

# Andrew A Harrison

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9275013/publications.pdf>

Version: 2024-02-01

43  
papers

1,316  
citations

430442

18  
h-index

360668

35  
g-index

44  
all docs

44  
docs citations

44  
times ranked

2162  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fears about COVID-19 and perceived risk among people with rheumatoid arthritis or ankylosing spondylitis following the initial lockdown in Aotearoa New Zealand. <i>Musculoskeletal Care</i> , 2022, 20, 290-298.	0.6	3
2	A patient-centered knowledge translation tool for treatment target strategy in rheumatoid arthritis: Patient and rheumatologist perspectives. <i>International Journal of Rheumatic Diseases</i> , 2021, 24, 355-363.	0.9	3
3	Polygenic Risk Scores have high diagnostic capacity in ankylosing spondylitis. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1168-1174.	0.5	49
4	Mental health and quality of life for people with rheumatoid arthritis or ankylosing spondylitis in Aotearoa New Zealand following the COVID-19 national lockdown. <i>Rheumatology International</i> , 2021, 41, 1763-1772.	1.5	13
5	Codevelopment of Patient Self-Examination Methods and Joint Count Reporting for Rheumatoid Arthritis. <i>ACR Open Rheumatology</i> , 2020, 2, 705-709.	0.9	4
6	Understanding fatigue-related disability in rheumatoid arthritis and ankylosing spondylitis: The importance of daily correlates. <i>Arthritis Care and Research</i> , 2020, 73, 1282-1289.	1.5	6
7	Treatment target in rheumatoid arthritis: Evaluating the patient perspective using the Patient Opinion Real-Time Anonymous Liaison system: The RA T2T PORTAL study. <i>International Journal of Rheumatic Diseases</i> , 2019, 22, 874-879.	0.9	12
8	2018 update of the APLAR recommendations for treatment of rheumatoid arthritis. <i>International Journal of Rheumatic Diseases</i> , 2019, 22, 357-375.	0.9	115
9	A survey of the New Zealand rheumatology workforce. <i>New Zealand Medical Journal</i> , 2019, 132, 70-76.	0.5	5
10	Association of Crohn's disease-related chromosome 1q32 with ankylosing spondylitis is independent of bowel symptoms and faecal calprotectin. <i>PeerJ</i> , 2018, 6, e5088.	0.9	4
11	<i>PTPN22</i> minor allele is a genetic risk factor for giant cell arteritis. <i>RMD Open</i> , 2016, 2, e000246.	1.8	9
12	Inpatient management of gout in a New Zealand hospital: a retrospective audit. <i>International Journal of Rheumatic Diseases</i> , 2016, 19, 205-210.	0.9	11
13	Exome-wide study of ankylosing spondylitis demonstrates additional shared genetic background with inflammatory bowel disease. <i>Npj Genomic Medicine</i> , 2016, 1, 16008.	1.7	32
14	Replication of association of the apolipoprotein A1-C3-A4 gene cluster with the risk of gout. <i>Rheumatology</i> , 2016, 55, 1421-1430.	0.9	16
15	A human leukocyte antigen locus haplotype confers risk for allopurinol-related adverse effects in Caucasian patients with gout. <i>Pharmacogenetics and Genomics</i> , 2015, 25, 412-415.	0.7	7
16	APLAR rheumatoid arthritis treatment recommendations. <i>International Journal of Rheumatic Diseases</i> , 2015, 18, 685-713.	0.9	109
17	Rules of engagement: turning recommendations into results in the diagnosis and management of gout. <i>International Journal of Rheumatic Diseases</i> , 2015, 18, 261-263.	0.9	0
18	Patient age, ethnicity and waiting times determine the likelihood of non-attendance at a first specialist rheumatology assessment. <i>International Journal of Rheumatic Diseases</i> , 2014, 17, 19-25.	0.9	17

#	ARTICLE	IF	CITATIONS
19	Frequency of CYP2C9 polymorphisms in polynesian people and potential relevance to management of gout with benzbromarone. <i>Joint Bone Spine</i> , 2014, 81, 160-163.	0.8	8
20	Sugar-sweetened beverage consumption: a risk factor for prevalent gout with SLC2A9 genotype-specific effects on serum urate and risk of gout. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 2101-2106.	0.5	77
21	Comparison of rates of referral and diagnosis of axial spondyloarthritis before and after an ankylosing spondylitis public awareness campaign. <i>Clinical Rheumatology</i> , 2014, 33, 963-968.	1.0	15
22	Prevalence of HLA-B27 in the New Zealand population: effect of age and ethnicity. <i>Arthritis Research and Therapy</i> , 2013, 15, R158.	1.6	24
23	Hyperuricaemia elevates circulating CCL2 levels and primes monocyte trafficking in subjects with inter-critical gout. <i>Rheumatology</i> , 2013, 52, 1018-1021.	0.9	58
24	Does a Joint Count Calibration Exercise Make a Difference? Implications for Clinical Trials and Training. <i>Journal of Rheumatology</i> , 2012, 39, 877-878.	1.0	4
25	No evidence for association of Chr 9p21 variant rs1333049 with gout in New Zealand case-control sample sets. <i>Rheumatology</i> , 2012, 51, 1129-1130.	0.9	3
26	Replication of association of the interleukin 23 receptor rs1343151 variant with rheumatoid arthritis in Caucasian sample sets. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 155-157.	0.5	13
27	The renal urate transporter SLC17A1 locus: confirmation of association with gout. <i>Arthritis Research and Therapy</i> , 2012, 14, R92.	1.6	53
28	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
29	Raynaud's Phenomenon in Medical Laboratory Workers Who Work with Solvents. <i>Journal of Rheumatology</i> , 2011, 38, 1940-1946.	1.0	19
30	Analysis of association of DNASE2 promoter variation with rheumatoid arthritis in European Caucasians. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1512-1514.	0.5	2
31	The PTPN22 Locus and Rheumatoid Arthritis: No Evidence for an Effect on Risk Independent of Arg620Trp. <i>PLoS ONE</i> , 2010, 5, e13544.	1.1	15
32	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
33	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
34	Differences in MSU-induced Superoxide Responses by Neutrophils from Gout Subjects Compared to Healthy Controls and a Role for Environmental Inflammatory Cytokines and Hyperuricemia in Neutrophil Function and Survival. <i>Journal of Rheumatology</i> , 2010, 37, 1228-1235.	1.0	32
35	A Genetic Association Study of Serum Acute-Phase C-Reactive Protein Levels in Rheumatoid Arthritis: Implications for Clinical Interpretation. <i>PLoS Medicine</i> , 2010, 7, e1000341.	3.9	52
36	Only one independent genetic association with rheumatoid arthritis within the KIAA1109-TENR-IL2-IL21 locus in Caucasian sample sets: confirmation of association of rs6822844 with rheumatoid arthritis at a genome-wide level of significance. <i>Arthritis Research and Therapy</i> , 2010, 12, R116.	1.6	35

#	ARTICLE	IF	CITATIONS
37	No evidence for association of the systemic lupus erythematosus-associated ITGAM variant, R77H, with rheumatoid arthritis in the Caucasian population. <i>Rheumatology</i> , 2009, 48, 1614-1615.	0.9	7
38	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
39	The ITGAV rs3738919 variant and susceptibility to rheumatoid arthritis in four Caucasian sample sets. <i>Arthritis Research and Therapy</i> , 2009, 11, R152.	1.6	14
40	Prenatal transfer of anticardiolipin antibodies associated with fatal neonatal aortic thrombosis. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2005, 45, 175-176.	0.4	6
41	Association of the PTPN22 locus with rheumatoid arthritis in a New Zealand Caucasian cohort. <i>Arthritis and Rheumatism</i> , 2005, 52, 2222-2225.	6.7	75
42	Could the Bath Ankylosing Spondylitis Disease Activity Index (BASDAI) be a valid measure of disease activity in patients with psoriatic arthritis?. <i>Arthritis and Rheumatism</i> , 2004, 51, 311-315.	6.7	90
43	The deleted in colorectal carcinoma (DCC) gene 201 R → G polymorphism: no evidence for genetic association with autoimmune disease. <i>European Journal of Human Genetics</i> , 2003, 11, 840-844.	1.4	2