

Annie Yarwood

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,003
citations

567247

15
h-index

677123

22
g-index

27
all docs

27
docs citations

27
times ranked

2251
citing authors

#	ARTICLE	IF	CITATIONS
1	No evidence that genetic predictors of susceptibility predict changes in core outcomes in JIA. <i>Rheumatology</i> , 2022, , .	1.9	0
2	Patient-reported wellbeing and clinical disease measures over time captured by multivariate trajectories of disease activity in individuals with juvenile idiopathic arthritis in the UK: a multicentre prospective longitudinal study. <i>Lancet Rheumatology</i> , The, 2021, 3, e111-e121.	3.9	23
3	Combined genetic analysis of juvenile idiopathic arthritis clinical subtypes identifies novel risk loci, target genes and key regulatory mechanisms. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 321-328.	0.9	31
4	Chromatin Looping Links Target Genes with Genetic Risk Loci for Dermatological Traits. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1975-1984.	0.7	19
5	Mapping DNA interaction landscapes in psoriasis susceptibility loci highlights KLF4 as a target gene in 9q31. <i>BMC Biology</i> , 2020, 18, 47.	3.8	19
6	P18â€¦Investigating the role of rare genetic variants and susceptibility to juvenile idiopathic arthritis highlights the importance of monogenic disease genes. <i>Rheumatology</i> , 2020, 59, .	1.9	0
7	Diversity of peripheral blood human NK cells identified by single-cell RNA sequencing. <i>Blood Advances</i> , 2020, 4, 1388-1406.	5.2	125
8	Chromatin interactions reveal novel gene targets for drug repositioning in rheumatic diseases. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1127-1134.	0.9	23
9	OP0189â€¦GENETICS OF JUVENILE IDIOPATHIC ARTHRITIS: THE IDENTIFICATION OF A NOVEL RISK LOCUS AND CLINICAL SUBGROUP ANALYSIS. , 2019, , .		0
10	Brief Report: The Genetic Profile of Rheumatoid Factorâ€¦Positive Polyarticular Juvenile Idiopathic Arthritis Resembles That of Adult Rheumatoid Arthritis. <i>Arthritis and Rheumatology</i> , 2018, 70, 957-962.	5.6	53
11	The genetics of rheumatoid arthritis: risk and protection in different stages of the evolution of RA: Table 1. <i>Rheumatology</i> , 2016, 55, 199-209.	1.9	112
12	Capture Hi-C identifies a novel causal gene, IL20RA, in the pan-autoimmune genetic susceptibility region 6q23. <i>Genome Biology</i> , 2016, 17, 212.	8.8	85
13	Major histocompatibility complex harbors widespread genotypic variability of non-additive risk of rheumatoid arthritis including epistasis. <i>Scientific Reports</i> , 2016, 6, 25014.	3.3	17
14	Genetic susceptibility to rheumatoid arthritis and its implications for novel drug discovery. <i>Expert Opinion on Drug Discovery</i> , 2016, 11, 805-813.	5.0	9
15	Loci associated with N-glycosylation of human IgG are not associated with rheumatoid arthritis: a Mendelian randomisation study. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 317-320.	0.9	19
16	Identifying Causal Genes at the Multiple Sclerosis Associated Region 6q23 Using Capture Hi-C. <i>PLoS ONE</i> , 2016, 11, e0166923.	2.5	28
17	257.â€¦Incorporating Genotypic Variability Mapping Enhances Discovery of Risk Loci for Rheumatoid Arthritis. <i>Rheumatology</i> , 2015, , .	1.9	0
18	Investigating CD11c expression as a potential genomic biomarker of response to TNF inhibitor biologics in whole blood rheumatoid arthritis samples. <i>Arthritis Research and Therapy</i> , 2015, 17, 359.	3.5	6

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19	Capture Hi-C reveals novel candidate genes and complex long-range interactions with related autoimmune risk loci. <i>Nature Communications</i> , 2015, 6, 10069.	12.8	161
20	Association of HLA-DRB1 Haplotypes With Rheumatoid Arthritis Severity, Mortality, and Treatment Response. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1645.	7.4	119
21	A weighted genetic risk score using all known susceptibility variants to estimate rheumatoid arthritis risk. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 170-176.	0.9	55
22	Testing the role of vitamin D in response to antitumour necrosis factor $\hat{\pm}$ therapy in a UK cohort: a Mendelian randomisation approach. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 938-940.	0.9	6
23	The role of genetic polymorphisms regulating vitamin D levels in rheumatoid arthritis outcome: a Mendelian randomisation approach. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1430-1433.	0.9	11
24	Enrichment of vitamin D response elements in RA-associated loci supports a role for vitamin D in the pathogenesis of RA. <i>Genes and Immunity</i> , 2013, 14, 325-329.	4.1	18
25	Brief Report: Identification of <i>BACH2</i> and <i>RAD51B</i> as Rheumatoid Arthritis Susceptibility Loci in a Meta-Analysis of Genome-Wide Data. <i>Arthritis and Rheumatism</i> , 2013, 65, 3058-3062.	6.7	43
26	Investigating the viability of genetic screening/testing for RA susceptibility using combinations of five confirmed risk loci. <i>Rheumatology</i> , 2009, 48, 1369-1374.	1.9	20