

# Anthony W Ryan

## List of Publications by Year in descending order

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46  
papers

4,545  
citations

257450

24  
h-index

243625

44  
g-index

47  
all docs

47  
docs citations

47  
times ranked

7987  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Genetic Analysis of Psoriatic Arthritis and Psoriasis for the Discovery of Genetic Risk Factors and Risk Prediction Modeling. <i>Arthritis and Rheumatology</i> , 2022, 74, 1535-1543.	5.6	15
2	Cross-phenotype association mapping of the MHC identifies genetic variants that differentiate psoriatic arthritis from psoriasis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1774-1779.	0.9	51
3	Increased Population Risk of <i>AIP</i> -Related Acromegaly and Gigantism in Ireland. <i>Human Mutation</i> , 2017, 38, 78-85.	2.5	25
4	Replication of a distinct psoriatic arthritis risk variant at the <i>IL23R</i> locus. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1417-1418.	0.9	9
5	Common polygenic variation in coeliac disease and confirmation of <i>ZNF335</i> and <i>NIFA</i> as disease susceptibility loci. <i>European Journal of Human Genetics</i> , 2016, 24, 291-297.	2.8	25
6	<i>PTPN22</i> is associated with susceptibility to psoriatic arthritis but not psoriasis: evidence for a further <i>PsA</i> -specific risk locus. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1882-1885.	0.9	64
7	Detecting Allelic Expression Imbalance at Candidate Genes Using $5\alpha\epsilon^2$ Exonuclease Genotyping Technology. <i>Methods in Molecular Biology</i> , 2015, 1326, 93-103.	0.9	0
8	Celiac Disease. <i>Methods in Molecular Biology</i> , 2015, 1326, v.	0.9	1
9	Dense genotyping of immune-related susceptibility loci reveals new insights into the genetics of psoriatic arthritis. <i>Nature Communications</i> , 2015, 6, 6046.	12.8	149
10	Celiac Disease: Background and Historical Context. <i>Methods in Molecular Biology</i> , 2015, 1326, 3-14.	0.9	0
11	Epigenetic modulation in the treatment of atherosclerotic disease. <i>Frontiers in Genetics</i> , 2014, 5, 364.	2.3	39
12	Variants in <i>RUNX3</i> Contribute to Susceptibility to Psoriatic Arthritis, Exhibiting Further Common Ground With Ankylosing Spondylitis. <i>Arthritis and Rheumatism</i> , 2013, 65, 1224-1231.	6.7	63
13	Comprehensive assessment of rheumatoid arthritis susceptibility loci in a large psoriatic arthritis cohort. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1350-1354.	0.9	39
14	Identification of 15 new psoriasis susceptibility loci highlights the role of innate immunity. <i>Nature Genetics</i> , 2012, 44, 1341-1348.	21.4	848
15	Genes of the Interleukin-18 Pathway Are Associated With Susceptibility to Barrett's Esophagus and Esophageal Adenocarcinoma. <i>American Journal of Gastroenterology</i> , 2012, 107, 1331-1341.	0.4	39
16	Genetic variation at the 8q24 locus confers risk to multiple myeloma. <i>British Journal of Haematology</i> , 2012, 156, 133-136.	2.5	4
17	Evidence to support <i>IL-13</i> as a risk locus for psoriatic arthritis but not psoriasis vulgaris. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1016-1019.	0.9	68
18	Confirmation of <i>TNIP1</i> and <i>IL23A</i> as susceptibility loci for psoriatic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1641-1644.	0.9	103

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19	Meta-analysis of genome-wide association studies in celiac disease and rheumatoid arthritis identifies fourteen non-HLA shared loci. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A21-A21.	0.9	0
20	Meta-Analysis Confirms the LCE3C_LCE3B Deletion as a Risk Factor for Psoriasis in Several Ethnic Groups and Finds Interaction with HLA-Cw6. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1105-1109.	0.7	89
21	Meta-Analysis of Genome-Wide Association Studies in Celiac Disease and Rheumatoid Arthritis Identifies Fourteen Non-HLA Shared Loci. <i>PLoS Genetics</i> , 2011, 7, e1002004.	3.5	307
22	Evaluation of 6 candidate genes on chromosome 11q23 for coeliac disease susceptibility: a case control study. <i>BMC Medical Genetics</i> , 2010, 11, 76.	2.1	7
23	Common variants at TRAF3IP2 are associated with susceptibility to psoriatic arthritis and psoriasis. <i>Nature Genetics</i> , 2010, 42, 996-999.	21.4	334
24	A genome-wide association study identifies new psoriasis susceptibility loci and an interaction between HLA-C and ERAP1. <i>Nature Genetics</i> , 2010, 42, 985-990.	21.4	918
25	Variants in linkage disequilibrium with the late cornified envelope gene cluster deletion are associated with susceptibility to psoriatic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 2199-2203.	0.9	36
26	High sensitivity cytokine detection in acute coronary syndrome reveals up-regulation of Interferon Gamma and Interleukin-10 post Myocardial Infarction. <i>Clinical Immunology</i> , 2009, 133, 251-256.	3.2	16
27	Natural selection and the molecular basis of electrophoretic variation at the coagulation F13B locus. <i>European Journal of Human Genetics</i> , 2009, 17, 219-227.	2.8	20
28	Coeliac disease-associated risk variants in TNFAIP3 and REL implicate altered NF- $\kappa$ B signalling. <i>Gut</i> , 2009, 58, 1078-1083.	12.1	170
29	A haplotype at the MMP-9 locus is associated with high-blood pressure and arterial stiffness in patients with essential hypertension. <i>Artery Research</i> , 2009, 3, 17.	0.6	2
30	Interleukin 17: An unlikely marker of acute coronary syndrome?. <i>Atherosclerosis</i> , 2009, 205, 33-34.	0.8	11
31	Tauroursodeoxycholic acid: Relieving the pathogenesis of HFE C282Y hereditary hemochromatosis. <i>Hepatology</i> , 2008, 48, 344-345.	7.3	5
32	Newly identified genetic risk variants for celiac disease related to the immune response. <i>Nature Genetics</i> , 2008, 40, 395-402.	21.4	599
33	Lack of association between NFKB1L1/LTA polymorphisms and hypertension, myocardial infarct, unstable angina and stable angina in a large Irish population sample. <i>Atherosclerosis</i> , 2008, 197, 465-466.	0.8	5
34	A genome-wide approach to identify genetic loci with a signature of natural selection in the Irish population. <i>Genome Biology</i> , 2006, 7, R74.	9.6	8
35	The Pregnane X Receptor Locus Is Associated With Susceptibility to Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2006, 130, 341-348.	1.3	153
36	Gene Polymorphism and Requirement for Vasopressor Infusion After Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2006, 82, 895-901.	1.3	18

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37	Haplotypes in the CTLA4 region are associated with coeliac disease in the Irish population. <i>Genes and Immunity</i> , 2006, 7, 19-26.	4.1	30
38	Levels of interpopulation differentiation among different functional classes of immunologically important genes. <i>Genes and Immunity</i> , 2006, 7, 179-183.	4.1	13
39	Sequence and phylogenetic analysis of the gene for surface layer protein, slpA, from 14 PCR ribotypes of <i>Clostridium difficile</i> . <i>Journal of Medical Microbiology</i> , 2006, 55, 69-83.	1.8	57
40	Chromosome 5q candidate genes in coeliac disease: Genetic variation at IL4, IL5, IL9, IL13, IL17B and NR3C1. <i>Tissue Antigens</i> , 2005, 65, 150-155.	1.0	26
41	Genetic differentiation of blue whiting ( <i>Micromesistius poutassou</i> Risso) populations at the extremes of the species range and at the Hebridesâ€™ Porcupine Bank spawning grounds. <i>ICES Journal of Marine Science</i> , 2005, 62, 948-955.	2.5	25
42	Haplotype variation at the IBD5/SLC22A4 locus (5q31) in coeliac disease in the Irish population. <i>Tissue Antigens</i> , 2004, 64, 195-198.	1.0	15
43	Eastern and Western Poor Cod ( <i>Trisopterus minutus capellanus</i> ) Populations in the Mediterranean Sea: Evidence from Allozyme and Minisatellite Loci. <i>Marine Ecology</i> , 2003, 24, 247-258.	1.1	85
44	VNTR variability in Atlantic poor cod ( <i>Trisopterus minutus minutus</i> ) throughout its range: single locus minisatellite data suggest reproductive isolation for the Faroe Bank population. <i>Fisheries Research</i> , 2002, 58, 185-191.	1.7	10
45	Allozyme analyses of the genus <i>Trisopterus</i> : taxonomic status and population structure of the poor cod. <i>Journal of Fish Biology</i> , 2000, 56, 474-494.	1.6	14
46	Glutathione Pretreatment Lessens the Acute Liver Injury Induced by Carbon Tetrachloride. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1997, 81, 164-168.	0.0	6