

Wendy Thomson

List of Publications by Year in descending order

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Version: 2024-02-01

211
papers

24,094
citations

17405

63
h-index

7718

150
g-index

215
all docs

215
docs citations

215
times ranked

28171
citing authors

#	ARTICLE	IF	CITATIONS
1	No evidence that genetic predictors of susceptibility predict changes in core outcomes in JIA. <i>Rheumatology</i> , 2022, , .	0.9	0
2	OA30â€fIdentification of causal genes and mechanisms by which genetic variation mediates juvenile idiopathic arthritis susceptibility using functional genomics and CRISPR-Cas9. <i>Rheumatology</i> , 2022, 61, .	0.9	0
3	Common Functional Ability Score for Young People With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2021, 73, 947-954.	1.5	2
4	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.	2.2	23
5	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.	0.5	31
6	OO1â€fGenetic risk factors associated with increased risk of uveitis in patients with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2021, 60, .	0.9	0
7	â€œReluctant to Assess Painâ€ A Qualitative Study of Health Care Professionalsâ€™ Beliefs About the Role of Pain in Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2020, 72, 69-77.	1.5	16
8	Comparing Proxy, Adolescent, and Adult Assessments of Functional Ability in Adolescents With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2020, 72, 517-524.	1.5	3
9	The risk of uveitis in patients with JIA receiving etanercept: the challenges of analysing real-world data. <i>Rheumatology</i> , 2020, 59, 1391-1397.	0.9	12
10	CAPTURE-JIA: a consensus-derived core dataset to improve clinical care for children and young people with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2020, 59, 137-145.	0.9	11
11	Genetic feature engineering enables characterisation of shared risk factors in immune-mediated diseases. <i>Genome Medicine</i> , 2020, 12, 106.	3.6	12
12	Validation of novel patient-centred juvenile idiopathic arthritis-specific patient-reported outcome and experience measures (PROMs/PREMs). <i>Pediatric Rheumatology</i> , 2020, 18, 91.	0.9	10
13	O29â€fMethotrexate response clusters in JIA. <i>Rheumatology</i> , 2020, 59, .	0.9	0
14	Genomic risk scores for juvenile idiopathic arthritis and its subtypes. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1572-1579.	0.5	12
15	P18â€fInvestigating the role of rare genetic variants and susceptibility to juvenile idiopathic arthritis highlights the importance of monogenic disease genes. <i>Rheumatology</i> , 2020, 59, .	0.9	0
16	Frequency of biologic switching and the outcomes of switching in children and young people with juvenile idiopathic arthritis: a national cohort study. <i>Lancet Rheumatology</i> , The, 2020, 2, e217-e226.	2.2	25
17	Diversity of peripheral blood human NK cells identified by single-cell RNA sequencing. <i>Blood Advances</i> , 2020, 4, 1388-1406.	2.5	125
18	â€œAsking Too Much?â€ Randomized N-of-1 Trial Exploring Patient Preferences and Measurement Reactivity to Frequent Use of Remote Multidimensional Pain Assessments in Children and Young People With Juvenile Idiopathic Arthritis. <i>Journal of Medical Internet Research</i> , 2020, 22, e14503.	2.1	10

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19	Short-term outcomes in patients with systemic juvenile idiopathic arthritis treated with either tocilizumab or anakinra. <i>Rheumatology</i> , 2019, 58, 94-102.	0.9	20
20	O28â€fValidation of novel juvenile idiopathic arthritis specific patient-reported outcome and experience measures. <i>Rheumatology</i> , 2019, 58, .	0.9	0
21	P08â€fBeliefs about pain in juvenile idiopathic arthritis are significantly associated with higher reported pain and more negative affect in children and young people. <i>Rheumatology</i> , 2019, 58, .	0.9	0
22	Methotrexate persistence and adverse drug reactions in patients with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2019, 58, 1453-1458.	0.9	11
23	Use and effectiveness of rituximab in children and young people with juvenile idiopathic arthritis in a cohort study in the United Kingdom. <i>Rheumatology</i> , 2019, 58, 331-335.	0.9	27
24	â€œSeeing Pain Differentlyâ€ A Qualitative Investigation Into the Differences and Similarities of Pain and Rheumatology Specialistsâ€™ Interpretation of Multidimensional Mobile Health Pain Data From Children and Young People With Juvenile Idiopathic Arthritis. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12952.	1.8	8
25	<i>IL1RN</i> Variation Influences Both Disease Susceptibility and Response to Recombinant Human Interleukinâ€1 Receptor Antagonist Therapy in Systemic Juvenile Idiopathic Arthritis. <i>Arthritis and Rheumatology</i> , 2018, 70, 1319-1330.	2.9	40
26	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.	2.9	53
27	Depressive symptoms, pain and disability for adolescent patients with juvenile idiopathic arthritis: results from the Childhood Arthritis Prospective Study. <i>Rheumatology</i> , 2018, 57, 1381-1389.	0.9	52
28	Development of a national audit tool for juvenile idiopathic arthritis: a BSPAR project funded by the Health Care Quality Improvement Partnership. <i>Rheumatology</i> , 2018, 57, 140-151.	0.9	16
29	The prioritization of symptom beliefs over illness beliefs: The development and validation of the Pain Perception Questionnaire for Young People. <i>British Journal of Health Psychology</i> , 2018, 23, 68-87.	1.9	14
30	Patterns of pain over time among children with juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2018, 103, 437-443.	1.0	45
31	Growth patterns in early juvenile idiopathic arthritis: Results from the Childhood Arthritis Prospective Study (CAPS). <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 53-60.	1.6	26
32	P41â€fA UK study: vocational experiences of young adults with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2018, 57, .	0.9	0
33	296â€fUK survey of young adults with juvenile idiopathic arthritis and their vocational experiences. <i>Rheumatology</i> , 2018, 57, .	0.9	0
34	Prevalence and course of lower limb disease activity and walking disability over the first 5 years of juvenile idiopathic arthritis: results from the childhood arthritis prospective study. <i>Rheumatology Advances in Practice</i> , 2018, 2, rky039.	0.3	11
35	What do young people with rheumatic conditions in the UK think about research involvement? A qualitative study. <i>Pediatric Rheumatology</i> , 2018, 16, 35.	0.9	13
36	O29â€fPredicting remission from one year following initial presentation in a multicentre inception cohort of patients with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2018, 57, .	0.9	0

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37	How common is clinically inactive disease in a prospective cohort of patients with juvenile idiopathic arthritis? The importance of definition. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1381-1388.	0.5	42
38	How common is remission in juvenile idiopathic arthritis: A systematic review. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 47, 331-337.	1.6	60
39	Fine-mapping the MHC locus in juvenile idiopathic arthritis (JIA) reveals genetic heterogeneity corresponding to distinct adult inflammatory arthritic diseases. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 765-772.	0.5	88
40	Mortality rates are increased in patients with systemic juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2017, 102, 206.2-207.	1.0	14
41	Genetic architecture distinguishes systemic juvenile idiopathic arthritis from other forms of juvenile idiopathic arthritis: clinical and therapeutic implications. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 906-913.	0.5	123
42	Autoantibodies in juvenile-onset myositis: Their diagnostic value and associated clinical phenotype in a large UK cohort. <i>Journal of Autoimmunity</i> , 2017, 84, 55-64.	3.0	121
43	A survey of national and multi-national registries and cohort studies in juvenile idiopathic arthritis: challenges and opportunities. <i>Pediatric Rheumatology</i> , 2017, 15, 31.	0.9	27
44	16.â€fClinical Factors Associated with Non-Response to Methotrexate in Children with Juvenile Idiopathic Arthritis: Results from the Childhood Arthritis Response to Treatment Consortium. <i>Rheumatology</i> , 2017, 56, .	0.9	0
45	9.â€fIdentification of novel susceptibility loci in a large UK cohort of Juvenile Idiopathic Arthritis (JIA) cases. <i>Rheumatology</i> , 2017, 56, .	0.9	0
46	Chronic Pain Assessments in Children and Adolescents: A Systematic Literature Review of the Selection, Administration, Interpretation, and Reporting of Unidimensional Pain Intensity Scales. <i>Pain Research and Management</i> , 2017, 2017, 1-17.	0.7	14
47	What do young people with rheumatic disease believe to be important to research about their condition? A UK-wide study. <i>Pediatric Rheumatology</i> , 2017, 15, 53.	0.9	30
48	Trends in paediatric rheumatology referral times and disease activity indices over a ten-year period among children and young people with Juvenile Idiopathic Arthritis: results from the childhood arthritis prospective Study. <i>Rheumatology</i> , 2016, 55, 1225-1234.	0.9	54
49	A Method to Exploit the Structure of Genetic Ancestry Space to Enhance Case-Control Studies. <i>American Journal of Human Genetics</i> , 2016, 98, 857-868.	2.6	21
50	Treatment prescribing patterns in patients with juvenile idiopathic arthritis (JIA): Analysis from the UK Childhood Arthritis Prospective Study (CAPS). <i>Seminars in Arthritis and Rheumatism</i> , 2016, 46, 190-195.	1.6	23
51	Factors associated with choice of biologic among children with Juvenile Idiopathic Arthritis: results from two UK paediatric biologic registers. <i>Rheumatology</i> , 2016, 55, 1556-1565.	0.9	38
52	Influence of past breast feeding on pattern and severity of presentation of juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2016, 101, 348-351.	1.0	26
53	Survival from breast, colon, lung, ovarian and rectal cancer by geographical remoteness in New South Wales, Australia, 2000â€“2008. <i>Australian Journal of Rural Health</i> , 2015, 23, 49-56.	0.7	18
54	PP23. Multicentre audit of disease activity assessment in JIA: JIA Topic Specific Group 2014. <i>Rheumatology</i> , 2015, 54, ii15-ii16.	0.9	0

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55	274. Factors Associated with Choice of First Biologic Among Children with Juvenile Idiopathic Arthritis: A Combined Analysis from Two UK Paediatric Biologic Registers. <i>Rheumatology</i> , 2015, .	0.9	0
56	The Association Between Low Socioeconomic Status With High Physical Limitations and Low Illness Self-Perception in Patients With Juvenile Idiopathic Arthritis: Results From the Childhood Arthritis Prospective Study. <i>Arthritis Care and Research</i> , 2015, 67, 382-389.	1.5	23
57	<i>HLA-DRB1*11</i> and variants of the MHC class II locus are strong risk factors for systemic juvenile idiopathic arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 15970-15975.	3.3	139
58	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.	3.8	119
59	Apps and Adolescents: A Systematic Review of Adolescents'™ Use of Mobile Phone and Tablet Apps That Support Personal Management of Their Chronic or Long-Term Physical Conditions. <i>Journal of Medical Internet Research</i> , 2015, 17, e287.	2.1	242
60	Genome-wide data reveal novel genes for methotrexate response in a large cohort of juvenile idiopathic arthritis cases. <i>Pharmacogenomics Journal</i> , 2014, 14, 356-364.	0.9	52
61	HLA-DRB1 associations with rheumatoid arthritis-related pulmonary fibrosis. <i>Scandinavian Journal of Rheumatology</i> , 2014, 43, 75-76.	0.6	6
62	The genetics of juvenile idiopathic arthritis: current understanding and future prospects. <i>Rheumatology</i> , 2014, 53, 592-599.	0.9	31
63	Treatment prescribing patterns in a cohort of patients with juvenile idiopathic arthritis (JIA). Data from the childhood arthritis prospective study (CAPS). <i>Pediatric Rheumatology</i> , 2014, 12, .	0.9	0
64	Autoinflammatory gene polymorphisms and susceptibility to UK juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2013, 11, 14.	0.9	18
65	Genetic polymorphisms in key methotrexate pathway genes are associated with response to treatment in rheumatoid arthritis patients. <i>Pharmacogenomics Journal</i> , 2013, 13, 227-234.	0.9	91
66	MTHFR gene polymorphisms and outcome of methotrexate treatment in patients with rheumatoid arthritis: analysis of key polymorphisms and meta-analysis of C677T and A1298C polymorphisms. <i>Pharmacogenomics Journal</i> , 2013, 13, 137-147.	0.9	67
67	Dense genotyping of immune-related disease regions identifies 14 new susceptibility loci for juvenile idiopathic arthritis. <i>Nature Genetics</i> , 2013, 45, 664-669.	9.4	337
68	Investigating the role of pain-modulating pathway genes in musculoskeletal pain. <i>European Journal of Pain</i> , 2013, 17, 28-34.	1.4	4
69	Recent developments in disease activity indices and outcome measures for juvenile idiopathic arthritis. <i>Rheumatology</i> , 2013, 52, 1941-1951.	0.9	27
70	Validity of a three-variable Juvenile Arthritis Disease Activity Score in children with new-onset juvenile idiopathic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1983-1988.	0.5	126
71	Genome-wide association study meta-analysis of chronic widespread pain: evidence for involvement of the 5p15.2 region. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 427-436.	0.5	112
72	Investigation of rheumatoid arthritis susceptibility loci in juvenile idiopathic arthritis confirms high degree of overlap. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1117-1121.	0.5	40

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73	A genetic marker at the OLIG3/TNFAIP3 locus associates with methotrexate continuation in early inflammatory polyarthritis: results from the Norfolk Arthritis Register. <i>Pharmacogenomics Journal</i> , 2012, 12, 128-133.	0.9	14
74	Juvenile-onset inflammatory arthritis: a study of adolescents' beliefs about underlying cause. <i>Rheumatology</i> , 2012, 51, 2239-2245.	0.9	4
75	The Non-Synonymous SNP, R1150W, in <i>SCN9A</i> is Not Associated with Chronic Widespread Pain Susceptibility. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-72.	1.0	16
76	Long-term stability of anti-cyclic citrullinated peptide antibody status in patients with early inflammatory polyarthritis. <i>Arthritis Research and Therapy</i> , 2012, 14, R109.	1.6	18
77	Association of the IL-10 Gene Family Locus on Chromosome 1 with Juvenile Idiopathic Arthritis (JIA). <i>PLoS ONE</i> , 2012, 7, e47673.	1.1	26
78	Genome-wide association analysis of juvenile idiopathic arthritis identifies a new susceptibility locus at chromosomal region 3q13. <i>Arthritis and Rheumatism</i> , 2012, 64, 2781-2791.	6.7	62
79	The role of rheumatoid arthritis genetic susceptibility markers in the prediction of erosive disease in patients with early inflammatory polyarthritis: results from the Norfolk Arthritis Register. <i>Rheumatology</i> , 2011, 50, 78-84.	0.9	32
80	Subtype specific genetic associations for juvenile idiopathic arthritis: ERAP1 with the enthesitis related arthritis subtype and IL23R with juvenile psoriatic arthritis. <i>Arthritis Research and Therapy</i> , 2011, 13, R12.	1.6	60
81	Case Study on Rheumatoid Arthritis. , 2011, , 307-323.		0
82	Polymorphisms in Genes Involved in the NF- κ B Signalling Pathway Are Associated with Bone Mineral Density, Geometry and Turnover in Men. <i>PLoS ONE</i> , 2011, 6, e28031.	1.1	19
83	HLA-DPB1-COL11A2 and three additional xMHC loci are independently associated with RA in a UK cohort. <i>Genes and Immunity</i> , 2011, 12, 169-175.	2.2	15
84	Agreement between Proxy and Adolescent Assessment of Disability, Pain, and Well-Being in Juvenile Idiopathic Arthritis. <i>Journal of Pediatrics</i> , 2011, 158, 307-312.	0.9	33
85	Pernicious anemia " Genetic insights. <i>Autoimmunity Reviews</i> , 2011, 10, 455-459.	2.5	33
86	Influence of Polymorphisms in the RANKL/RANK/OPG Signaling Pathway on Volumetric Bone Mineral Density and Bone Geometry at the Forearm in Men. <i>Calcified Tissue International</i> , 2011, 89, 446-455.	1.5	16
87	A validation of the first genome-wide association study of calcaneus ultrasound parameters in the European Male Ageing Study. <i>BMC Medical Genetics</i> , 2011, 12, 19.	2.1	10
88	Association of HTR2A polymorphisms with chronic widespread pain and the extent of musculoskeletal pain: Results from two population-based cohorts. <i>Arthritis and Rheumatism</i> , 2011, 63, 810-818.	6.7	54
89	Examining the overlap between genome-wide rare variant association signals and linkage peaks in rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2011, 63, 1522-1526.	6.7	7
90	Association of the 5-aminoimidazole-4-carboxamide ribonucleotide transformylase gene with response to methotrexate in juvenile idiopathic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1395-1400.	0.5	62

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91	The rheumatoid arthritis and juvenile idiopathic arthritis associated major (A) allele of rs2104286 is a loss of expression variant of IL2RA. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A6-A6.	0.5	0
92	Study of the common genetic background for rheumatoid arthritis and systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 463-468.	0.5	130
93	The ESR1 (6q25) Locus Is Associated with Calcaneal Ultrasound Parameters and Radial Volumetric Bone Mineral Density in European Men. <i>PLoS ONE</i> , 2011, 6, e22037.	1.1	9
94	Generation of novel pharmacogenomic candidates in response to methotrexate in juvenile idiopathic arthritis: correlation between gene expression and genotype. <i>Pharmacogenetics and Genomics</i> , 2010, 20, 665-676.	0.7	49
95	Confirmation of association of the REL locus with rheumatoid arthritis susceptibility in the UK population. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1572-1573.	0.5	32
96	Rare variation at the TNFAIP3 locus and susceptibility to rheumatoid arthritis. <i>Human Genetics</i> , 2010, 128, 627-633.	1.8	29
97	Genetic variation in the RANKL/RANK/OPG signaling pathway is associated with bone turnover and bone mineral density in men. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 1830-1838.	3.1	55
98	Association of a rheumatoid arthritis susceptibility variant at the CCL21 locus with premature mortality in inflammatory polyarthritis patients. <i>Arthritis Care and Research</i> , 2010, 62, 676-682.	1.5	13
99	Biologic predictors of extension of oligoarticular juvenile idiopathic arthritis as determined from synovial fluid cellular composition and gene expression. <i>Arthritis and Rheumatism</i> , 2010, 62, 896-907.	6.7	71
100	Testing pharmacogenetic indices to predict efficacy and toxicity of methotrexate monotherapy in a rheumatoid arthritis patient cohort. <i>Arthritis and Rheumatism</i> , 2010, 62, 3827-3829.	6.7	9
101	Association of the AFF3 gene and IL2/IL21 gene region with juvenile idiopathic arthritis. <i>Genes and Immunity</i> , 2010, 11, 194-198.	2.2	54
102	Association of the CCR5 gene with juvenile idiopathic arthritis. <i>Genes and Immunity</i> , 2010, 11, 584-589.	2.2	24
103	Genome-wide association study of CNVs in 16,000 cases of eight common diseases and 3,000 shared controls. <i>Nature</i> , 2010, 464, 713-720.	13.7	737
104	Meta-analysis and imputation refines the association of 15q25 with smoking quantity. <i>Nature Genetics</i> , 2010, 42, 436-440.	9.4	581
105	Genome-wide association study meta-analysis identifies seven new rheumatoid arthritis risk loci. <i>Nature Genetics</i> , 2010, 42, 508-514.	9.4	1,132
106	Combined effects of three independent SNPs greatly increase the risk estimate for RA at 6q23. <i>Human Molecular Genetics</i> , 2010, 19, 4544-4544.	1.4	0
107	PADI4 genotype is not associated with rheumatoid arthritis in a large UK Caucasian population. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 666-670.	0.5	73
108	No evidence for association of the KLF12 gene with rheumatoid arthritis in a large UK cohort. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1407-1408.	0.5	9

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109	Overlap of disease susceptibility loci for rheumatoid arthritis and juvenile idiopathic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1049-1053.	0.5	61
110	Disease activity and disability in children with juvenile idiopathic arthritis one year following presentation to paediatric rheumatology. Results from the Childhood Arthritis Prospective Study. <i>Rheumatology</i> , 2010, 49, 116-122.	0.9	86
111	No evidence for a role of the catechol-O-methyltransferase pain sensitivity haplotypes in chronic widespread pain. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 2009-2012.	0.5	43
112	Investigation of type 1 diabetes and coeliac disease susceptibility loci for association with juvenile idiopathic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 2169-2172.	0.5	34
113	Genetic variation in the hypothalamic-pituitary-adrenal stress axis influences susceptibility to musculoskeletal pain: results from the EPIFUND study. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 556-560.	0.5	58
114	Effect of Polymorphisms in Selected Genes Involved in Pituitary-Testicular Function on Reproductive Hormones and Phenotype in Aging Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 1898-1908.	1.8	37
115	Association of CD40 with rheumatoid arthritis confirmed in a large UK case-control study. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 813-816.	0.5	62
116	Genetic variation in neuroendocrine genes associates with somatic symptoms in the general population: Results from the EPIFUND study. <i>Journal of Psychosomatic Research</i> , 2010, 68, 469-474.	1.2	50
117	Overlapping genetic susceptibility variants between three autoimmune disorders: rheumatoid arthritis, type 1 diabetes and coeliac disease. <i>Arthritis Research and Therapy</i> , 2010, 12, R175.	1.6	92
118	TNF, LTA, HSPA1L and HLA-DR gene polymorphisms in HIV-positive patients with hypersensitivity to cotrimoxazole. <i>Pharmacogenomics</i> , 2009, 10, 531-540.	0.6	29
119	Identification of AF4/FMR2 family, member 3 (AFF3) as a novel rheumatoid arthritis susceptibility locus and confirmation of two further pan-autoimmune susceptibility genes. <i>Human Molecular Genetics</i> , 2009, 18, 2518-2522.	1.4	78
120	Increased Estrogen Rather Than Decreased Androgen Action Is Associated with Longer Androgen Receptor CAG Repeats. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 277-284.	1.8	125
121	Combined effects of three independent SNPs greatly increase the risk estimate for RA at 6q23. <i>Human Molecular Genetics</i> , 2009, 18, 2693-2699.	1.4	93
122	Association of rheumatoid factor and anti-cyclic citrullinated peptide positivity, but not carriage of shared epitope or PTPN22 susceptibility variants, with anti-tumour necrosis factor response in rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 69-74.	0.5	240
123	Investigating the viability of genetic screening/testing for RA susceptibility using combinations of five confirmed risk loci. <i>Rheumatology</i> , 2009, 48, 1369-1374.	0.9	20
124	Identification of a novel susceptibility locus for juvenile idiopathic arthritis by genome-wide association analysis. <i>Arthritis and Rheumatism</i> , 2009, 60, 258-263.	6.7	72
125	Association of the IL2RA/CD25 gene with juvenile idiopathic arthritis. <i>Arthritis and Rheumatism</i> , 2009, 60, 251-257.	6.7	93
126	Quantitative heritability of anti-citrullinated protein antibody-positive and anti-citrullinated protein antibody-negative rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2009, 60, 916-923.	6.7	200

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127	Reevaluation of the interaction between HLAâ€“DRB1 shared epitope alleles, PTPN22, and smoking in determining susceptibility to autoantibodyâ€“positive and autoantibodyâ€“negative rheumatoid arthritis in a large UK Caucasian population. <i>Arthritis and Rheumatism</i> , 2009, 60, 2565-2576.	6.7	86
128	Genetic variants at CD28, PRDM1 and CD2/CD58 are associated with rheumatoid arthritis risk. <i>Nature Genetics</i> , 2009, 41, 1313-1318.	9.4	306
129	Genetic Variation in Sex Hormone Genes Influences Heel Ultrasound Parameters in Middle-Aged and Elderly Men: Results From the European Male Aging Study (EMAS). <i>Journal of Bone and Mineral Research</i> , 2009, 24, 314-323.	3.1	21
130	Do Genetic Predictors of Pain Sensitivity Associate with Persistent Widespread Pain?. <i>Molecular Pain</i> , 2009, 5, 1744-8069-5-56.	1.0	36
131	A re-evaluation of three putative functional single nucleotide polymorphisms in rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 1373-1375.	0.5	13
132	Can clinical factors at presentation be used to predict outcome of treatment with methotrexate in patients with early inflammatory polyarthritis?. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 57-62.	0.5	77
133	Association of the HLAâ€“DRB1 gene with premature death, particularly from cardiovascular disease, in patients with rheumatoid arthritis and inflammatory polyarthritis. <i>Arthritis and Rheumatism</i> , 2008, 58, 359-369.	6.7	161
134	The shared epitope hypothesis in rheumatoid arthritis: Evaluation of alternative classification criteria in a large UK Caucasian cohort. <i>Arthritis and Rheumatism</i> , 2008, 58, 1275-1283.	6.7	40
135	Rheumatoid arthritis susceptibility loci at chromosomes 10p15, 12q13 and 22q13. <i>Nature Genetics</i> , 2008, 40, 1156-1159.	9.4	143
136	Positive association of HLAâ€“DRB1*15 with Dupuytrenâ€™s disease in Caucasians. <i>Tissue Antigens</i> , 2008, 72, 166-170.	1.0	27
137	The PTPN22*C1858T functional polymorphism is associated with susceptibility to inflammatory polyarthritis but neither this nor other variants spanning the gene is associated with disease outcome. <i>Annals of the Rheumatic Diseases</i> , 2008, 67, 251-255.	0.5	24
138	Re-evaluation of putative rheumatoid arthritis susceptibility genes in the post-genome wide association study era and hypothesis of a key pathway underlying susceptibility. <i>Human Molecular Genetics</i> , 2008, 17, 2274-2279.	1.4	131
139	Hardyâ€™Weinberg Expectations in Canine Breeds: Implications for Genetic Studies. <i>Journal of Heredity</i> , 2007, 98, 445-451.	1.0	15
140	HLA-Cw6 and HLA-DRB1*07 together are associated with less severe joint disease in psoriatic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 807-811.	0.5	64
141	Analysis of Candidate Susceptibility Genes in Canine Diabetes. <i>Journal of Heredity</i> , 2007, 98, 518-525.	1.0	39
142	Investigation of genetic variation across the protein tyrosine phosphatase gene in patients with rheumatoid arthritis in the UK. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 683-686.	0.5	30
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