

Jean Roudier

List of Publications by Year in descending order

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126
papers

4,113
citations

101543

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61
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136
all docs

136
docs citations

136
times ranked

3796
citing authors

#	ARTICLE	IF	CITATIONS
1	PAD4 Immunization Triggers Anti-Citrullinated Peptide Antibodies in Normal Mice: Analysis With Peptide Arrays. <i>Frontiers in Immunology</i> , 2022, 13, 840035.	4.8	3
2	Association study between HLA-A, -B, -C, -DRB1 alleles and Psoriatic arthritis in southern France. <i>Human Immunology</i> , 2022, 83, 515-520.	2.4	1
3	Do RA associated HLA-DR molecules bind citrullinated peptides or peptides from PAD4 to help the development of RA specific antibodies to citrullinated proteins?. <i>Journal of Autoimmunity</i> , 2021, 116, 102542.	6.5	9
4	First flare of ACPA-positive rheumatoid arthritis after SARS-CoV-2 infection. <i>Lancet Rheumatology</i> , The, 2021, 3, e6-e8.	3.9	62
5	Factors Predicting the Presence of Maternal Cells in Cord Blood and Associated Changes in Immune Cell Composition. <i>Frontiers in Immunology</i> , 2021, 12, 651399.	4.8	3
6	In Rheumatoid Arthritis Patients, HLA-DRB1*04:01 and Rheumatoid Nodules Are Associated With ACPA to a Particular Fibrin Epitope. <i>Frontiers in Immunology</i> , 2021, 12, 692041.	4.8	11
7	Grandmaternal cells in cord blood. <i>EBioMedicine</i> , 2021, 74, 103721.	6.1	9
8	Peptidylarginine Deiminase Autoimmunity and the Development of Anti-Citrullinated Protein Antibody in Rheumatoid Arthritis: The Hapten-Carrier Model. <i>Arthritis and Rheumatology</i> , 2020, 72, 903-911.	5.6	24
9	Axial Articular Manifestations in Primary Sjögren Syndrome: Association With Spondyloarthritis. <i>Journal of Rheumatology</i> , 2020, 48, jrheum.200189.	2.0	4
10	Tumor Necrosis Factor-Alpha Antagonist Interferes With the Formation of Granulomatous Multinucleated Giant Cells: New Insights Into Mycobacterium tuberculosis Infection. <i>Frontiers in Immunology</i> , 2019, 10, 1947.	4.8	31
11	Mosaicism of XX and XXY cells accounts for high copy number of Toll like Receptor 7 and 8 genes in peripheral blood of men with Rheumatoid Arthritis. <i>Scientific Reports</i> , 2019, 9, 12880.	3.3	10
12	Anti PAD autoimmunity and rheumatoid arthritis. <i>Joint Bone Spine</i> , 2018, 85, 659-661.	1.6	4
13	P012...Peptidyl arginine deiminase immunisation induces anti-citrullinated protein antibodies in HLA-DRB1*04:01 transgenic mice. , 2018, , .		0
14	Diagnostic contribution of HLA-A,B,C,DR genotyping in inflammatory joint disease. <i>Joint Bone Spine</i> , 2018, 85, 511-513.	1.6	4
15	P133...HLA-ANTIGENS and disease manifestation in a cohort of 600 southern french patients with psoriatic arthritis. , 2018, , .		0
16	O022...For each HLA-DRB1 genotype, the likelihood to develop RA correlates with the probability of binding at least a peptide from PAD4. , 2018, , .		0
17	Epstein-Barr virus and rheumatoid arthritis. <i>Joint Bone Spine</i> , 2018, 85, 165-170.	1.6	60
18	Virus de l'Epstein-Barr et polyarthrite rhumatoïde. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2018, 85, 231-236.	0.0	0

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19	Soluble HLA-G Expression Inversely Correlates With Fetal Microchimerism Levels in Peripheral Blood From Women With Scleroderma. <i>Frontiers in Immunology</i> , 2018, 9, 1685.	4.8	6
20	HLA-DRB1 polymorphism, anti-citrullinated protein antibodies, and rheumatoid arthritis. <i>Journal of Biological Chemistry</i> , 2018, 293, 7038.	3.4	2
21	Peptidyl arginine deiminase immunization induces anticitrullinated protein antibodies in mice with particular MHC types. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10169-E10177.	7.1	41
22	FR10114...Allograft inflammatory factor 1 (AIF1) polymorphisms RS4711274 (G/A) and RS2269475 (C/T) may predict etanercept plus methotrexate response in french caucasian patients with rheumatoid arthritis. , 2017, , .		0
23	<i>TMEM187-IRAK1</i> Polymorphisms Associated with Rheumatoid Arthritis Susceptibility in Tunisian and French Female Populations: Influence of Geographic Origin. <i>Journal of Immunology Research</i> , 2017, 2017, 1-12.	2.2	9
24	Long term treatment with abatacept or tocilizumab does not increase Epstein-Barr virus load in patients with rheumatoid arthritis - A three years retrospective study. <i>PLoS ONE</i> , 2017, 12, e0171623.	2.5	20
25	Evaluation of X Chromosome Inactivation with Respect to HLA Genetic Susceptibility in Rheumatoid Arthritis and Systemic Sclerosis. <i>PLoS ONE</i> , 2016, 11, e0158550.	2.5	26
26	Anti-Ephrin Type-B Receptor 2 (EphB2) and Anti-Three Prime Histone mRNA EXonuclease 1 (THEX1) Autoantibodies in Scleroderma and Lupus. <i>PLoS ONE</i> , 2016, 11, e0160283.	2.5	1
27	Long-term Outcomes Among Participants in the WEGENT Trial of Remission Maintenance Therapy for Granulomatosis With Polyangiitis (Wegener's) or Microscopic Polyangiitis. <i>Arthritis and Rheumatology</i> , 2016, 68, 690-701.	5.6	101
28	Newly Identified BRAF Mutation in Rheumatoid Arthritis. <i>Arthritis and Rheumatology</i> , 2016, 68, 1377-1383.	5.6	4
29	Patients with ankylosing spondylitis have been breast fed less often than healthy controls: a case-control retrospective study. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 879-882.	0.9	47
30	SAT0163...Long Term Treatment with Abatacept or Tocilizumab Does Not Increase Epstein-Barr Virus Load in Patients with Rheumatoid Arthritis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 725.2-725.	0.9	0
31	A6.40...Copy number increase of TLR7 and TLR8 genes in men with rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, A72.1-A72.	0.9	2
32	Antinuclear Antibodies in Patients with Psoriatic Arthritis Treated or Not with Biologics. <i>PLoS ONE</i> , 2015, 10, e0134218.	2.5	27
33	AB0233...Diagnosis and Evolution of Anti-Citrullinated Peptide Antibody (ACPA)-Negative Rheumatoid Arthritis (RA) Patients: A Retrospective Study of 48 Patients. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 880.3-880.	0.9	0
34	A1.47...BRAF (v raf murine sarcoma viral oncogene homologue B1) mutations in rheumatoid arthritis patients. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, A20.1-A20.	0.9	0
35	1.65...Copy number variation of TLR7 and TLR8 genes is age and sex biased: which role in autoimmunity?. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, A28.2-A28.	0.9	2
36	Atypical Mycobacterium marinum infection (Aquarium granuloma) in a patient on TNF± antagonist therapy for psoriatic arthritis. <i>Joint Bone Spine</i> , 2014, 81, 272-273.	1.6	8

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37	Analyzing HLA-G polymorphisms in children from women with scleroderma. <i>Human Immunology</i> , 2013, 74, 468-472.	2.4	6
38	New autoantibodies in early rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2013, 15, R78.	3.5	21
39	A7.2â€¦Allograft Inflammatory Factor 1 (AIF1) Polymorphisms in French Caucasians with Rheumatoid Arthritis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, A48.2-A48.	0.9	0
40	A7.9â€¦Does Telomere Shortening in Women with Rheumatoid Arthritis Predict X Chromosome Inactivation Bias?. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, A51.1-A51.	0.9	1
41	HLA-DRB1 Genotypes and the Risk of Developing Anti Citrullinated Protein Antibody (ACPA) Positive Rheumatoid Arthritis. <i>PLoS ONE</i> , 2013, 8, e64108.	2.5	57
42	HLA-G a putative susceptibility gene in scleroderma, but only in women. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, A58.2-A59.	0.9	0
43	Comparing HLA Shared Epitopes in French Caucasian Patients with Scleroderma. <i>PLoS ONE</i> , 2012, 7, e36870.	2.5	19
44	Autoantibodies to PAD4 and BRAF in rheumatoid arthritis. <i>Autoimmunity Reviews</i> , 2012, 11, 801-803.	5.8	37
45	Skewed X chromosome inactivation in rheumatoid arthritis women. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A88-A88.	0.9	0
46	Could microchimerism be a source of disease-associated HLA alleles in patients with scleroderma?. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A34-A34.	0.9	1
47	New autoantibodies associated with early rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A11-A11.	0.9	0
48	Rheumatoid arthritisâ€™specific autoantibodies to peptidyl arginine deiminase type 4 inhibit citrullination of fibrinogen. <i>Arthritis and Rheumatism</i> , 2010, 62, 126-131.	6.7	41
49	How microchimerism can impart HLA susceptibility in patients with rheumatoid arthritis. <i>Chimerism</i> , 2010, 1, 23-25.	0.7	6
50	Cells from a vanished twin as a source of microchimerism 40 years later in a male with a scleroderma-like condition.. <i>Chimerism</i> , 2010, 1, 56-60.	0.7	38
51	Autoantibodies to BRAF, a new family of autoantibodies associated with rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2010, 12, R194.	3.5	16
52	Male microchimerism and HLA compatibility in French women with scleroderma: a different profile in limited and diffuse subset. <i>Rheumatology</i> , 2009, 48, 363-366.	1.9	32
53	New autoantigens in rheumatoid arthritis (RA): screening 8268 protein arrays with sera from patients with RA. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 591-594.	0.9	72
54	Transfer of the shared epitope through microchimerism in women with rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2009, 60, 73-80.	6.7	98

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55	Safety of TNF-blocking agents in rheumatic patients with serology suggesting past hepatitis B state: results from a cohort of 21 patients. <i>Arthritis Research and Therapy</i> , 2009, 11, R179.	3.5	91
56	Epstein-Barr virus in autoimmune diseases. <i>Best Practice and Research in Clinical Rheumatology</i> , 2008, 22, 883-896.	3.3	222
57	Cutaneous pseudolymphoma associated with a TNF-alpha inhibitor treatment: etanercept. <i>European Journal of Dermatology</i> , 2008, 18, 474-6.	0.6	19
58	HLA-DRB1*0404 is strongly associated with anticalpastatin antibodies in rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 1588-1593.	0.9	15
59	Long-term treatment with methotrexate or tumor necrosis factor inhibitors does not increase epstein-barr virus load in patients with rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2007, 57, 762-767.	6.7	62
60	Influence of γ 308 A/G polymorphism in the tumor necrosis factor gene on etanercept treatment in rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2007, 57, 1426-1430.	6.7	83
61	Maladie de Von Recklinghausen et lombosciatique. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2007, 74, 520-521.	0.0	0
62	Relations physiopathologiques polyarthrite rhumatoïde et virus d'Epstein-Barr: État des lieux. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2007, 74, 814-823.	0.0	1
63	Neurofibromatosis type 1 with sciatica. <i>Joint Bone Spine</i> , 2007, 74, 300-301.	1.6	1
64	Pathophysiological links between rheumatoid arthritis and the Epstein-Barr virus: An update. <i>Joint Bone Spine</i> , 2007, 74, 418-426.	1.6	83
65	HLA-DRB1 genes and extraarticular rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2006, 8, 103.	3.5	14
66	Bacterial extract (OM-89) specific and non specific immunomodulation in rheumatoid arthritis patients. <i>Autoimmunity</i> , 2006, 39, 299-306.	2.6	7
67	Ostéite septique calcanéenne par fistulisation d'un nodule rhumatoïde ulcéré. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2006, 73, 101-104.	0.0	1
68	Calcaneal osteomyelitis due to fistulization of an ulcerated rheumatoid nodule. <i>Joint Bone Spine</i> , 2006, 73, 102-104.	1.6	3
69	Epitopes of human fibrin recognized by the rheumatoid arthritis-specific autoantibodies to citrullinated proteins. <i>European Journal of Immunology</i> , 2006, 36, 2250-2263.	2.9	155
70	Rôle des molécules HLA-DR dans le développement de la polyarthrite rhumatoïde. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2005, 72, 287-289.	0.0	4
71	Interaction Between HSP73 and HLA-DRB1*0401: Implications for the Development of Rheumatoid Arthritis. <i>Immunologic Research</i> , 2005, 31, 261-266.	2.9	7
72	Protein A-immunoabsorption (Prosorba® column) in the treatment of rheumatoid arthritis. <i>Joint Bone Spine</i> , 2005, 72, 101-103.	1.6	17

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73	Reply to the letter by T. LequerrÃ© et al. about the editorial entitled "Factors predicting responsiveness to anti-TNF \pm therapy in patients with rheumatoid arthritis: using biotherapies rationally". Joint Bone Spine, 2005, 72, 347-348.	1.6	2
74	What are the links between Epstein-Barr virus, lymphoma, and tumor necrosis factor antagonism in rheumatoid arthritis?. Seminars in Arthritis and Rheumatism, 2005, 34, 31-33.	3.4	30
75	Influence of HLA-DR genes on the production of rheumatoid arthritis-specific autoantibodies to citrullinated fibrinogen. Arthritis and Rheumatism, 2005, 52, 3424-3432.	6.7	97
76	RÃ©ponse Ã la lettre de T. LequerrÃ© et al., Ã propos de l'Ã©ditorial "Facteurs prÃ©dictifs de rÃ©ponse aux traitements par anticorps anti-TNF \pm dans la polyarthrite rhumatoÃ¯de": vers une utilisation rationnelle des biothÃ©rapies". Revue Du Rhumatisme (Edition Francaise), 2005, 72, 669-670.	0.0	0
77	Ã©vÃ©nements initiaux dans la polyarthrite rhumatoÃ¯de. Revue Du Rhumatisme (Edition Francaise), 2004, 71, S10-S13.	0.0	0
78	Multifocal discitis caused by Staphylococcus warneri. Joint Bone Spine, 2004, 71, 240-242.	1.6	27
79	Factors predicting responsiveness to anti-TNF \pm therapy in patients with rheumatoid arthritis: using biotherapies rationally. Joint Bone Spine, 2004, 71, 91-94.	1.6	17
80	Comments about the Editorial by Thomas Papo entitled "Macrophagic myofasciitis: focal or systemic?". Joint Bone Spine, 2004, 71, 164.	1.6	1
81	Clinical and pathophysiological significance of the autoimmune response to citrullinated proteins in rheumatoid arthritis. Joint Bone Spine, 2004, 71, 493-502.	1.6	64
82	Epstein-Barr virus and rheumatoid arthritis. Autoimmunity Reviews, 2004, 3, 362-367.	5.8	94
83	Tumor necrosis factor β haplotypes versus tumor necrosis factor β 308 G/A polymorphism in the prediction of infliximab treatment efficacy in rheumatoid arthritis. Arthritis and Rheumatism, 2004, 50, 4075-4076.	6.7	6
84	Ã© propos de l'Ã©ditorial de Thomas Papo intitulÃ© myofasciite Ã macrophages, entitÃ© localisÃ©e ou maladie systÃ©mique. Revue Du Rhumatisme (Edition Francaise), 2004, 71, 259.	0.0	0
85	IntÃ©rÃ©t clinique et rÃ©le physiopathologique de la rÃ©ponse auto-immune contre les protÃ©ines citrullinÃ©es dans la polyarthrite rhumatoÃ¯de. Revue Du Rhumatisme (Edition Francaise), 2004, 71, 872-882.	0.0	1
86	Epstein-Barr virus load in the peripheral blood of patients with rheumatoid arthritis: Accurate quantification using real-time polymerase chain reaction. Arthritis and Rheumatism, 2003, 48, 1223-1228.	6.7	166
87	Polymorphism at position β 308 of the tumor necrosis factor β gene influences outcome of infliximab therapy in rheumatoid arthritis. Arthritis and Rheumatism, 2003, 48, 1849-1852.	6.7	227
88	Functional categorization of HLA-DRB1 alleles in rheumatoid arthritis: the protective effect. Human Immunology, 2003, 64, 930-935.	2.4	40
89	Three-year outcome in a patient with Staphylococcus lugdunensis discitis. Joint Bone Spine, 2002, 69, 85-87.	1.6	12
90	Interaction between heat-shock protein 73 and HLA-DRB1 alleles associated or not with rheumatoid arthritis. Arthritis and Rheumatism, 2002, 46, 929-933.	6.7	16

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91	HLA-DRB1*01 and macrophagic myofasciitis. Arthritis and Rheumatism, 2002, 46, 2535-2537.	6.7	61
92	Quantification of Human Genomic DNA Using Retinoic X Receptor B Gene. , 2002, , 27-33.		2
93	Influence of shared epitope-negative HLA-DRB1 alleles on genetic susceptibility to rheumatoid arthritis. Arthritis and Rheumatism, 2001, 44, 535-540.	6.7	67
94	DRB1 alleles in polymyalgia rheumatica and rheumatoid arthritis in southern France. International Journal of Immunogenetics, 2001, 28, 83-87.	1.2	17
95	Modeling the HLA component in rheumatoid arthritis: Sensitivity to DRB1 allele frequencies. Genetic Epidemiology, 2000, 19, 422-428.	1.3	7
96	Decreased T cell precursor frequencies to Epstein-Barr virus glycoprotein gp110 in peripheral blood correlate with disease activity and severity in patients with rheumatoid arthritis. Annals of the Rheumatic Diseases, 2000, 59, 533-538.	0.9	43
97	Association of MHC and rheumatoid arthritis. Association of RA with HLA-DR4: the role of repertoire selection. Arthritis Research, 2000, 2, 217.	2.0	55
98	HLA-DR polymorphism influences T-cell precursor frequencies to Epstein-Barr virus (EBV) gp110: implications for the association of HLA-DR antigens with rheumatoid arthritis. Tissue Antigens, 1999, 54, 146-152.	1.0	19
99	Mutations in the CCN gene family member WISP3 cause progressive pseudorheumatoid dysplasia. Nature Genetics, 1999, 23, 94-98.	21.4	260
100	HLA DRB1, DMA, and DMB gene polymorphisms in Rheumatoid Arthritis. Human Immunology, 1999, 60, 245-249.	2.4	13
101	Reply to Heat shock proteins, HLA-DR and rheumatoid arthritis. Nature Medicine, 1998, 4, 1210-1211.	30.7	11
102	HLA-DRB1 Motifs and Heat Shock Proteins in Rheumatoid Arthritis. International Reviews of Immunology, 1998, 17, 263-271.	3.3	9
103	HLA-DR and the Development of Rheumatoid Arthritis. Autoimmunity, 1997, 26, 123-128.	2.6	17
104	Molecular mechanisms involved in the association of HLA-DR4 and rheumatoid arthritis. Immunologic Research, 1997, 16, 121-126.	2.9	19
105	HLA-DRB1 * 1608 : a new HLA-DRB1 * 16 allele with a short DRB1 * 03 sequence. Immunogenetics, 1997, 46, 444-445.	2.4	2
106	Response to Wilder et al. and Baum et al.. Trends in Immunology, 1997, 18, 253.	7.5	0
107	A function for the QKRAA amino acid motif: mediating binding of DnaJ to DnaK. Implications for the association of rheumatoid arthritis with HLA-DR4.. Journal of Clinical Investigation, 1997, 99, 1818-1822.	8.2	54
108	Molecular mimicry reflected through database screening: serendipity or survival strategy?. Trends in Immunology, 1996, 17, 357-358.	7.5	43

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109	HLA-DR4 and HLA-DR10 motifs that carry susceptibility to rheumatoid arthritis bind 70-kD heat shock proteins. <i>Nature Medicine</i> , 1996, 2, 306-310.	30.7	111
110	Immune responses to the <i>Escherichia coli</i> dnaJ heat shock protein in juvenile rheumatoid arthritis and their correlation with disease activity. <i>Journal of Pediatrics</i> , 1994, 124, 561-565.	1.8	52
111	Function of B cells expressing a human immunoglobulin M rheumatoid factor autoantibody in transgenic mice. <i>Journal of Experimental Medicine</i> , 1993, 177, 109-118.	8.5	62
112	Genetic diversity within the HLA Class II region: Ten new DPB1 alleles and their population distribution. <i>Tissue Antigens</i> , 1992, 40, 153-157.	1.0	33
113	Molecular basis for the association between HLA DR4 and rheumatoid arthritis. From the shared epitope hypothesis to a peptidic model of rheumatoid arthritis. <i>Clinical Biochemistry</i> , 1992, 25, 209-212.	1.9	22
114	The susceptibility sequence to rheumatoid arthritis is a cross-reactive B cell epitope shared by the <i>Escherichia coli</i> heat shock protein dnaJ and the histocompatibility leukocyte antigen DRB10401 molecule. <i>Journal of Clinical Investigation</i> , 1992, 89, 327-331.	8.2	102
115	GENETIC AND ENVIRONMENTAL FACTORS IN THE IMMUNE PATHOGENESIS OF RHEUMATOID ARTHRITIS. <i>Rheumatic Disease Clinics of North America</i> , 1992, 18, 729-740.	1.9	52
116	Tolerance to a self peptide from the third hypervariable region of the E α 2s chain. Implications for molecular mimicry models of autoimmune disease. <i>European Journal of Immunology</i> , 1991, 21, 2063-2067.	2.9	18
117	Altered immune response to glycine-rich sequences of epstein-barr nuclear antigen-1 in patients with rheumatoid arthritis and systemic lupus erythematosus. <i>Arthritis and Rheumatism</i> , 1990, 33, 993-1000.	6.7	40
118	Human T cell responses to the Epstein-Barr nuclear antigen-1 (EBNA-1) as evaluated by synthetic peptides. <i>Cellular Immunology</i> , 1989, 123, 325-333.	3.0	8
119	Susceptibility to rheumatoid arthritis maps to a T-cell epitope shared by the HLA-Dw4 DR beta-1 chain and the Epstein-Barr virus glycoprotein gp110. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 5104-5108.	7.1	183
120	The Epstein-Barr Virus Glycoprotein gp110, a Molecular Link between HLA DR4, HLA DR1, and Rheumatoid Arthritis. <i>Scandinavian Journal of Immunology</i> , 1988, 27, 367-371.	2.7	123
121	Do viruses play an etiologic role in ankylosing spondylitis or psoriatic arthritis?. <i>Clinical Immunology and Immunopathology</i> , 1987, 45, 292-295.	2.0	10
122	IgM antiplatelet antibodies in 7 out of 20 rheumatoid arthritis sera. A new antiplatelet antibody ELISA. Reverse correlation with anti-B-lymphocyte antibodies in the same sera. <i>Clinical Rheumatology</i> , 1986, 5, 189-192.	2.2	0
123	Absence of cross-reaction between HLA B27 and <i>Yersinia enterocolitica</i> or <i>Chlamydia trachomatis</i> in reactive arthritis and ankylosing spondylitis. <i>Clinical Rheumatology</i> , 1985, 4, 487-487.	2.2	4
124	Correspondence on isolation of HLA-DR-naturally presented peptides identifies T-cell epitopes for rheumatoid arthritis. by Maggi <i>et al</i> . <i>Annals of the Rheumatic Diseases</i> , 0, , annrheumdis-2022-222750.	0.9	1
125	PAD2 immunization induces ACPA in wild type and HLA-DR4 humanized mice. <i>European Journal of Immunology</i> , 0, , .	2.9	2
126	How RA Associated HLA-DR Molecules Contribute to the Development of Antibodies to Citrullinated Proteins: The Hapten Carrier Model. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	7