

Ranjeny Thomas

List of Publications by Year in descending order

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Version: 2024-02-01

191
papers

10,818
citations

20817

60
h-index

39675

94
g-index

193
all docs

193
docs citations

193
times ranked

13436
citing authors

#	ARTICLE	IF	CITATIONS
1	Rheumatoid arthritis is a preventable disease: 11 ways to reduce your patients' risk. <i>Internal Medicine Journal</i> , 2022, 52, 711-716.	0.8	12
2	Evaluation of a fit-for-purpose assay to monitor antigen-specific functional CD4+ T-cell subpopulations in rheumatoid arthritis using flow cytometry-based peptide-MHC class-II tetramer staining. <i>Clinical and Experimental Immunology</i> , 2022, 207, 72-83.	2.6	3
3	Immune tolerance therapies for autoimmune diseases: Shifting the goalpost to cure. <i>Current Opinion in Pharmacology</i> , 2022, 65, 102242.	3.5	6
4	Proinsulin-specific T-cell responses correlate with estimated C-peptide and predict partial remission duration in type 1 diabetes. <i>Clinical and Translational Immunology</i> , 2021, 10, e1315.	3.8	15
5	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.	1.9	3
6	Associations of baseline use of biologic or targeted synthetic DMARDs with COVID-19 severity in rheumatoid arthritis: Results from the COVID-19 Global Rheumatology Alliance physician registry. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1137-1146.	0.9	151
7	Mediation of Interleukin-23 and Tumor Necrosis Factor-Driven Reactive Arthritis by <i>Chlamydia</i> -Infected Macrophages in SKG Mice. <i>Arthritis and Rheumatology</i> , 2021, 73, 1200-1210.	5.6	5
8	Inflammasome Activation in Ankylosing Spondylitis Is Associated With Gut Dysbiosis. <i>Arthritis and Rheumatology</i> , 2021, 73, 1189-1199.	5.6	32
9	Ankylosing spondylitis: an autoimmune or autoinflammatory disease?. <i>Nature Reviews Rheumatology</i> , 2021, 17, 387-404.	8.0	130
10	Potential for Antigen-Specific Tolerizing Immunotherapy in Systemic Lupus Erythematosus. <i>Frontiers in Immunology</i> , 2021, 12, 654701.	4.8	13
11	Overcoming Obstacles in the Development of Antigen-Specific Immunotherapies for Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2021, 12, 730414.	4.8	4
12	Preclinical models of arthritis for studying immunotherapy and immune tolerance. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1268-1277.	0.9	20
13	<i>Streptococcus</i> species enriched in the oral cavity of patients with RA are a source of peptidoglycan-polysaccharide polymers that can induce arthritis in mice. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 573-581.	0.9	24
14	CD4+CD25+CD127hi cell frequency predicts disease progression in type 1 diabetes. <i>JCI Insight</i> , 2021, 6, .	5.0	16
15	Tolerance induction by liposomes targeting a single CD8 epitope IGRP 206-214 in a model of type 1 diabetes is impeded by co-targeting a CD4 + islet epitope. <i>Immunology and Cell Biology</i> , 2021, , .	2.3	7
16	IL-6 receptor blockade does not slow β cell loss in new-onset type 1 diabetes. <i>JCI Insight</i> , 2021, 6, .	5.0	25
17	Optimization of a Method to Detect Autoantigen-Specific T-Cell Responses in Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2020, 11, 587469.	4.8	9
18	Enhancing chimeric antigen receptor T-cell immunotherapy against cancer using a nanoemulsion-based vaccine targeting cross-presenting dendritic cells. <i>Clinical and Translational Immunology</i> , 2020, 9, e1157.	3.8	23

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19	Autoantigens in rheumatoid arthritis and the potential for antigen-specific tolerising immunotherapy. <i>Lancet Rheumatology</i> , The, 2020, 2, e712-e723.	3.9	8
20	Altered Repertoire Diversity and Disease-Associated Clonal Expansions Revealed by T Cell Receptor Immunosequencing in Ankylosing Spondylitis Patients. <i>Arthritis and Rheumatology</i> , 2020, 72, 1289-1302.	5.6	39
21	Endocytosis Inhibition in Humans to Improve Responses to ADCC-Mediating Antibodies. <i>Cell</i> , 2020, 180, 895-914.e27.	28.9	127
22	Mortality is increased in patients with rheumatoid arthritis or diabetes compared to the general population – the Nord-Trøndelag Health Study. <i>Scientific Reports</i> , 2020, 10, 3593.	3.3	33
23	Regulatory T Cells Induced by Single-Peptide Liposome Immunotherapy Suppress Islet-Specific T Cell Responses to Multiple Antigens and Protect from Autoimmune Diabetes. <i>Journal of Immunology</i> , 2020, 204, 1787-1797.	0.8	30
24	RelB suppresses type I Interferon signaling in dendritic cells. <i>Cellular Immunology</i> , 2020, 349, 104043.	3.0	13
25	MHC Class II Antigen Presentation by the Intestinal Epithelium Initiates Graft-versus-Host Disease and Is Influenced by the Microbiota. <i>Immunity</i> , 2019, 51, 885-898.e7.	14.3	164
26	IL-23 favours outgrowth of spondyloarthritis-associated pathobionts and suppresses host support for homeostatic microbiota. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 494-503.	0.9	36
27	Cardiorespiratory fitness in patients with rheumatoid arthritis is associated with the patient global assessment but not with objective measurements of disease activity. <i>RMD Open</i> , 2019, 5, e000912.	3.8	16
28	Regulation of Tolerogenic Features on Dexamethasone-Modulated MPLA-Activated Dendritic Cells by MYC. <i>Frontiers in Immunology</i> , 2019, 10, 1171.	4.8	10
29	NKT Cell-Driven Enhancement of Antitumor Immunity Induced by Clec9a-Targeted Tailorable Nanoemulsion. <i>Cancer Immunology Research</i> , 2019, 7, 952-962.	3.4	10
30	Humanized Mouse Models of Rheumatoid Arthritis for Studies on Immunopathogenesis and Preclinical Testing of Cell-Based Therapies. <i>Frontiers in Immunology</i> , 2019, 10, 203.	4.8	52
31	The microbiome and rheumatoid arthritis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 101497.	3.3	63
32	A microfluidic-SERSplatform for isolation and immuno-phenotyping of antigen specific T-cells. <i>Sensors and Actuators B: Chemical</i> , 2019, 284, 281-288.	7.8	10
33	Dendritic cells, T cells and their interaction in rheumatoid arthritis. <i>Clinical and Experimental Immunology</i> , 2019, 196, 12-27.	2.6	108
34	An improved clinical model to predict stimulated C-peptide in children with recent-onset type 1 diabetes. <i>Pediatric Diabetes</i> , 2019, 20, 166-171.	2.9	8
35	Altered composition and phenotype of mucosal-associated invariant T cells in early untreated rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2019, 21, 3.	3.5	31
36	PD-L1- and calcitriol-dependent liposomal antigen-specific regulation of systemic inflammatory autoimmune disease. <i>JCI Insight</i> , 2019, 4, .	5.0	51

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37	The interplay between citrullination and HLA-DRB1 polymorphism in shaping peptide binding hierarchies in rheumatoid arthritis. <i>Journal of Biological Chemistry</i> , 2018, 293, 3236-3251.	3.4	73
38	Immunomodulatory liposomes targeting liver macrophages arrest progression of nonalcoholic steatohepatitis. <i>Metabolism: Clinical and Experimental</i> , 2018, 78, 80-94.	3.4	30
39	RelB-Deficient Dendritic Cells Promote the Development of Spontaneous Allergic Airway Inflammation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2018, 58, 352-365.	2.9	13
40	Treatment delays for patients with new-onset rheumatoid arthritis presenting to an Australian early arthritis clinic. <i>Internal Medicine Journal</i> , 2018, 48, 1498-1504.	0.8	9
41	Flow Cytometric Clinical Immunomonitoring Using Peptide-MHC Class II Tetramers: Optimization of Methods and Protocol Development. <i>Frontiers in Immunology</i> , 2018, 9, 8.	4.8	11
42	Autoimmune-Mediated Thymic Atrophy Is Accelerated but Reversible in RelB-Deficient Mice. <i>Frontiers in Immunology</i> , 2018, 9, 1092.	4.8	8
43	Proinflammatory CX3CR1+CD59+Tumor Necrosis Factor-Like Molecule 1A+Interleukin-23+ Monocytes Are Expanded in Patients With Ankylosing Spondylitis and Modulate Innate Lymphoid Cell 3 Immune Functions. <i>Arthritis and Rheumatology</i> , 2018, 70, 2003-2013.	5.6	39
44	A peripheral blood transcriptomic signature predicts autoantibody development in infants at risk of type 1 diabetes. <i>JCI Insight</i> , 2018, 3, .	5.0	18
45	Self-adjuvanting nanoemulsion targeting dendritic cell receptor Clec9A enables antigen-specific immunotherapy. <i>Journal of Clinical Investigation</i> , 2018, 128, 1971-1984.	8.2	73
46	Genetic association of ankylosing spondylitis with <i>TBX21</i> influences T-bet and pro-inflammatory cytokine expression in humans and SKG mice as a model of spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 261-269.	0.9	38
47	Self-reported Diagnosis of Rheumatoid Arthritis or Ankylosing Spondylitis Has Low Accuracy: Data from the Nord-Trøndelag Health Study. <i>Journal of Rheumatology</i> , 2017, 44, 1134-1141.	2.0	32
48	Eomesodermin promotes the development of type 1 regulatory T (T _R 1) cells. <i>Science Immunology</i> , 2017, 2, .	11.9	118
49	Latitude gradient influences the age of onset of rheumatoid arthritis: a worldwide survey. <i>Clinical Rheumatology</i> , 2017, 36, 485-497.	2.2	25
50	Molecular basis for increased susceptibility of Indigenous North Americans to seropositive rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1915-1923.	0.9	36
51	WNT ligands contribute to the immune response during septic shock and amplify endotoxemia-driven inflammation in mice. <i>Blood Advances</i> , 2017, 1, 1274-1286.	5.2	43
52	Dexamethasone and Monophosphoryl Lipid A Induce a Distinctive Profile on Monocyte-Derived Dendritic Cells through Transcriptional Modulation of Genes Associated With Essential Processes of the Immune Response. <i>Frontiers in Immunology</i> , 2017, 8, 1350.	4.8	31
53	What will it take? Pathways, time and funding: Australian medical students' perspective on clinician-scientist training. <i>BMC Medical Education</i> , 2017, 17, 242.	2.4	22
54	The SKG model of spondyloarthritis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2017, 31, 895-909.	3.3	22

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55	Treatment with Dexamethasone and Monophosphoryl Lipid A Removes Disease-Associated Transcriptional Signatures in Monocyte-Derived Dendritic Cells from Rheumatoid Arthritis Patients and Confers Tolerogenic Features. <i>Frontiers in Immunology</i> , 2016, 7, 458.	4.8	12
56	Reduced interleukin-2 responsiveness impairs the ability of T _{reg} cells to compete for IL-2 in nonobese diabetic mice. <i>Immunology and Cell Biology</i> , 2016, 94, 509-519.	2.3	21
57	Development and performance evaluation of novel nanoparticles of a grafted copolymer loaded with curcumin. <i>International Journal of Biological Macromolecules</i> , 2016, 86, 709-720.	7.5	51
58	Antigen-Encoding Bone Marrow Terminates Islet-Directed Memory CD8+ T-Cell Responses to Alleviate Islet Transplant Rejection. <i>Diabetes</i> , 2016, 65, 1328-1340.	0.6	16
59	IL-6-driven STAT signalling in circulating CD4+ lymphocytes is a marker for early anticitrullinated peptide antibody-negative rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 466-473.	0.9	65
60	Safety and retention of combination triple disease-modifying anti-rheumatic drugs in new-onset rheumatoid arthritis. <i>Internal Medicine Journal</i> , 2015, 45, 1266-1273.	0.8	13
61	Citrullinated peptide dendritic cell immunotherapy in HLA risk genotype-positive rheumatoid arthritis patients. <i>Science Translational Medicine</i> , 2015, 7, 290ra87.	12.4	302
62	High <i>Chlamydia</i> Burden Promotes Tumor Necrosis Factor-Dependent Reactive Arthritis in SKG Mice. <i>Arthritis and Rheumatology</i> , 2015, 67, 1535-1547.	5.6	38
63	Celiac disease and rheumatoid arthritis: similar mechanisms, different antigens. <i>Nature Reviews Rheumatology</i> , 2015, 11, 450-461.	8.0	48
64	Role of genetics in infection-associated arthritis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2015, 29, 213-225.	3.3	5
65	Expression profiling pre-diabetic mice to uncover drugs with clinical application to type 1 diabetes. <i>Clinical and Translational Immunology</i> , 2015, 4, e41.	3.8	2
66	ZAP70 Genotype Disrupts the Relationship Between Microbiota and Host, Leading to Spondyloarthritis and Ileitis in SKG Mice. <i>Arthritis and Rheumatology</i> , 2014, 66, 2780-2792.	5.6	148
67	Dendritic cells as targets or therapeutics in rheumatic autoimmune disease. <i>Current Opinion in Rheumatology</i> , 2014, 26, 211-218.	4.3	17
68	Interleukin-23 Mediates the Intestinal Response to Microbial Î²-D-Glucan and the Development of Spondyloarthritis Pathology in SKG Mice. <i>Arthritis and Rheumatology</i> , 2014, 66, 1755-1767.	5.6	183
69	Identification of Self-antigen-specific T Cells Reflecting Loss of Tolerance in Autoimmune Disease Underpins Preventative Immunotherapeutic Strategies in Rheumatoid Arthritis. <i>Rheumatic Disease Clinics of North America</i> , 2014, 40, 735-752.	1.9	12
70	Current Smoking is Associated with Incident Ankylosing Spondylitis â€” The HUNT Population-based Norwegian Health Study. <i>Journal of Rheumatology</i> , 2014, 41, 2041-2048.	2.0	57
71	Cardiovascular disease is increased prior to onset of rheumatoid arthritis but not osteoarthritis: the population-based Nord-Trøndelag health study (HUNT). <i>Arthritis Research and Therapy</i> , 2014, 16, R85.	3.5	13
72	Immunogenic, but Not Steady-State, Antigen Presentation Permits Regulatory T-Cells To Control CD8+ T-Cell Effector Differentiation by IL-2 Modulation. <i>PLoS ONE</i> , 2014, 9, e85455.	2.5	12

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73	Receptor-Specific Delivery of Protein Antigen to Dendritic Cells by a Nanoemulsion Formed Using Top-Down Non-Covalent Click Self-Assembly. <i>Small</i> , 2013, 9, 3736-3742.	10.0	29
74	RelB and the aryl hydrocarbon receptor: dendritic cell tolerance at the epithelial interface. <i>Immunology and Cell Biology</i> , 2013, 91, 543-544.	2.3	9
75	Synovial fluid CD1c+ myeloid dendritic cells – the inflammatory picture emerges. <i>Arthritis Research and Therapy</i> , 2013, 15, 128.	3.5	14
76	Th17 and Th22 cells in psoriatic arthritis and psoriasis. <i>Arthritis Research and Therapy</i> , 2013, 15, R136.	3.5	212
77	Dendritic cells and the promise of antigen-specific therapy in rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2013, 15, 204.	3.5	45
78	Tolerance induction with gene-modified stem cells and immune-preserving conditioning in primed mice: restricting antigen to differentiated antigen-presenting cells permits efficacy. <i>Blood</i> , 2013, 121, 1049-1058.	1.4	15
79	Proinflammatory cytokines contribute to development and function of regulatory T cells in type 1 diabetes. <i>Annals of the New York Academy of Sciences</i> , 2013, 1283, 81-86.	3.8	26
80	Targeted delivery of curcumin for treating type 2 diabetes. <i>Molecular Nutrition and Food Research</i> , 2013, 57, 1550-1556.	3.3	82
81	Trajectory of intensive treat-to-target disease modifying drug regimen in an observational study of an early rheumatoid arthritis cohort. <i>BMJ Open</i> , 2013, 3, e003083.	1.9	10
82	Drug Delivery: Receptor-Specific Delivery of Protein Antigen to Dendritic Cells by a Nanoemulsion Formed Using Top-Down Non-Covalent Click Self-Assembly (<i>Small</i> 22/2013). <i>Small</i> , 2013, 9, 3735-3735.	10.0	0
83	A molecular basis for the association of the <i>HLA-DRB1</i> locus, citrullination, and rheumatoid arthritis. <i>Journal of Experimental Medicine</i> , 2013, 210, 2569-2582.	8.5	354
84	Dendritic Cells. , 2013, , 117-133.e6.		1
85	Autoimmunity: innovation in pathogenesis and therapy. <i>Immunology and Cell Biology</i> , 2012, 90, 255-255.	2.3	1
86	T-cell receptor signaling and the pathogenesis of autoimmune arthritis: insights from mouse and man. <i>Immunology and Cell Biology</i> , 2012, 90, 277-287.	2.3	45
87	T-cell autoreactivity to citrullinated autoantigenic peptides in rheumatoid arthritis patients carrying HLA-DRB1 shared epitope alleles. <i>Arthritis Research and Therapy</i> , 2012, 14, R118.	3.5	115
88	Peripheral Blood Monocyte Gene Expression Profile Clinically Stratifies Patients With Recent-Onset Type 1 Diabetes. <i>Diabetes</i> , 2012, 61, 1281-1290.	0.6	43
89	Enrichment of circulating interleukin-17-secreting interleukin-23 receptor-positive T cells in patients with active ankylosing spondylitis. <i>Arthritis and Rheumatism</i> , 2012, 64, 1420-1429.	6.7	222
90	β-glucan triggers spondylarthritis and Crohn's disease-like ileitis in SKG mice. <i>Arthritis and Rheumatism</i> , 2012, 64, 2211-2222.	6.7	224

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91	Co-delivery of antigen and a lipophilic anti-inflammatory drug to cells via a tailorable nanocarrier emulsion. <i>Journal of Colloid and Interface Science</i> , 2012, 368, 616-624.	9.4	18
92	CD4 ⁺ CD25 ⁺ regulatory T cells control CD8 ⁺ T-cell effector differentiation by modulating IL-2 homeostasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 7529-7534.	7.1	159
93	Targeting Curcucosomes to Inflammatory Dendritic Cells Inhibits NF- κ B and Improves Insulin Resistance in Obese Mice. <i>Diabetes</i> , 2011, 60, 2928-2938.	0.6	78
94	Immunotherapy with Costimulatory Dendritic Cells To Control Autoimmune Inflammation. <i>Journal of Immunology</i> , 2011, 187, 4018-4030.	0.8	29
95	<i>Streptococcus pneumoniae</i> infection suppresses allergic airways disease by inducing regulatory T-cells. <i>European Respiratory Journal</i> , 2011, 37, 53-64.	6.7	76
96	Reduced soluble receptor for advanced glycation end-products in COPD. <i>European Respiratory Journal</i> , 2011, 37, 516-522.	6.7	117
97	Langerhans cells are precommitted to immune tolerance induction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18049-18054.	7.1	150
98	Interleukin-1 β Produced in Response to Islet Autoantigen Presentation Differentiates T-Helper 17 Cells at the Expense of Regulatory T-Cells. <i>Diabetes</i> , 2011, 60, 248-257.	0.6	33
99	IL-1 signalling determines the fate of skin grafts expressing non-self protein in keratinocytes. <i>Experimental Dermatology</i> , 2010, 19, 723-729.	2.9	8
100	Pneumococcal conjugate vaccine-induced regulatory T cells suppress the development of allergic airways disease. <i>Thorax</i> , 2010, 65, 1053-1060.	5.6	59
101	c-Rel is required for the development of thymic Foxp3 ⁺ CD4 regulatory T cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 899-899.	8.5	0
102	Targeting Antigen to Diverse APCs Inactivates Memory CD8 ⁺ T Cells without Eliciting Tissue-Destructive Effector Function. <i>Journal of Immunology</i> , 2010, 184, 598-606.	0.8	35
103	A Physiological Function of Inflammation-Associated SerpinB2 Is Regulation of Adaptive Immunity. <i>Journal of Immunology</i> , 2010, 184, 2663-2670.	0.8	106
104	The Balancing Act of Autoimmunity: Central and Peripheral Tolerance Versus Infection Control. <i>International Reviews of Immunology</i> , 2010, 29, 211-233.	3.3	5
105	Antigen-Specific Suppression of Inflammatory Arthritis Using Liposomes. <i>Journal of Immunology</i> , 2009, 182, 3556-3565.	0.8	107
106	c-Rel is required for the development of thymic Foxp3 ⁺ CD4 regulatory T cells. <i>Journal of Experimental Medicine</i> , 2009, 206, 3001-3014.	8.5	222
107	Steady-state dendritic cells continuously inactivate T cells that escape thymic negative selection. <i>Immunology and Cell Biology</i> , 2009, 87, 615-622.	2.3	18
108	Serum levels of soluble receptor for advanced glycation end products and of S100 proteins are associated with inflammatory, autoantibody, and classical risk markers of joint and vascular damage in rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2009, 11, R39.	3.5	95

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109	Inflammation predicts accelerated brachial arterial wall changes in patients with recent-onset rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2009, 11, R51.	3.5	56
110	High avidity autoreactive T cells with a low signalling capacity through the T-cell receptor: central to rheumatoid arthritis pathogenesis?. <i>Arthritis Research and Therapy</i> , 2008, 10, 210.	3.5	25
111	Immune deficiency or hyperactivity-Nf- $\hat{\rho}$ b illuminates autoimmunity. <i>Journal of Autoimmunity</i> , 2008, 31, 245-251.	6.5	63
112	Abnormal NF- $\hat{\rho}$ B Function Characterizes Human Type 1 Diabetes Dendritic Cells and Monocytes. <i>Journal of Immunology</i> , 2008, 180, 3166-3175.	0.8	62
113	Steady-state dendritic cells expressing cognate antigen terminate memory CD8+ T-cell responses. <i>Blood</i> , 2008, 111, 2091-2100.	1.4	54
114	Plasmodium Strain Determines Dendritic Cell Function Essential for Survival from Malaria. <i>PLoS Pathogens</i> , 2007, 3, e96.	4.7	72
115	Effector and regulatory T-cell function is differentially regulated by RelB within antigen-presenting cells during GVHD. <i>Blood</i> , 2007, 109, 5049-5057.	1.4	60
116	Atherosclerotic disease is increased in recent-onset rheumatoid arthritis: a critical role for inflammation. <i>Arthritis Research and Therapy</i> , 2007, 9, R116.	3.5	140
117	Cells of the synovium in rheumatoid arthritis. Dendritic cells. <i>Arthritis Research and Therapy</i> , 2007, 9, 219.	3.5	83
118	Receptor for advanced glycation end products Glycine 82 Serine polymorphism and risk of cardiovascular events in rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2007, 9, R39.	3.5	13
119	NF- $\hat{\rho}$ B as a therapeutic target in autoimmune disease. <i>Expert Opinion on Therapeutic Targets</i> , 2007, 11, 111-122.	3.4	46
120	Antigen-specific suppression of established arthritis in mice by dendritic cells deficient in NF- $\hat{\rho}$ B. <i>Arthritis and Rheumatism</i> , 2007, 56, 2255-2266.	6.7	91
121	Nasopharyngeal carcinoma-associated Epstein-Barr virus-encoded oncogene latent membrane protein 1 potentiates regulatory T-cell function. <i>Immunology and Cell Biology</i> , 2007, 85, 370-377.	2.3	30
122	Identification and Isolation of Synovial Dendritic Cells. <i>Methods in Molecular Medicine</i> , 2007, 136, 165-181.	0.8	1
123	Early combination disease modifying antirheumatic drug treatment for rheumatoid arthritis. <i>Medical Journal of Australia</i> , 2006, 184, 122-125.	1.7	17
124	Dendritic Cell Immunotherapy for Melanoma. <i>Reviews on Recent Clinical Trials</i> , 2006, 1, 87-102.	0.8	2
125	Monocyte-derived DC Primed With TLR Agonists Secrete IL-12p70 in a CD40-dependent Manner Under Hyperthermic Conditions. <i>Journal of Immunotherapy</i> , 2006, 29, 606-615.	2.4	23
126	IL10 and IL12B polymorphisms each influence IL-12p70 secretion by dendritic cells in response to LPS. <i>Immunology and Cell Biology</i> , 2006, 84, 227-232.	2.3	32

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127	Shortcomings of protein removal prior to high performance liquid chromatographic analysis—A case study using method development for BAY 11-7082. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2006, 834, 93-97.	2.3	5
128	Rheumatoid arthritis: links with cardiovascular disease and the receptor for advanced glycation end products. <i>Wiener Medizinische Wochenschrift</i> , 2006, 156, 42-52.	1.1	29
129	IL-1 β Breaks Tolerance through Expansion of CD25 ⁺ Effector T Cells. <i>Journal of Immunology</i> , 2006, 176, 7278-7287.	0.8	153
130	Overcoming Original Antigenic Sin to Generate New CD8 T Cell IFN- γ Responses in an Antigen-Experienced Host. <i>Journal of Immunology</i> , 2006, 177, 2873-2879.	0.8	28
131	Generation and Maturation of Dendritic Cells for Clinical Application Under Serum-Free Conditions. <i>Journal of Immunotherapy</i> , 2005, 28, 599-609.	2.4	40
132	Activation of dendritic cells by human papillomavirus-like particles through TLR4 and NF- κ B-mediated signalling, moderated by TGF- β 2. <i>Immunology and Cell Biology</i> , 2005, 83, 83-91.	2.3	55
133	Cytokine Expanded Myeloid Precursors Function as Regulatory Antigen-Presenting Cells and Promote Tolerance through IL-10-Producing Regulatory T Cells. <i>Journal of Immunology</i> , 2005, 174, 1841-1850.	0.8	128
134	The Colony-Stimulating Factor 1 Receptor Is Expressed on Dendritic Cells during Differentiation and Regulates Their Expansion. <i>Journal of Immunology</i> , 2005, 175, 1399-1405.	0.8	179
135	The TRAF6-NF kappa B signaling pathway in autoimmunity: not just inflammation. <i>Arthritis Research and Therapy</i> , 2005, 7, 170.	3.5	24
136	Rheumatoid arthritis synovium contains plasmacytoid dendritic cells. <i>Arthritis Research</i> , 2005, 7, R230.	2.0	98
137	T Cells Signaled by NF- κ B ⁺ Dendritic Cells Are Sensitized Not Anergic to Subsequent Activation. <i>Journal of Immunology</i> , 2004, 173, 1671-1680.	0.8	24
138	Despite differences between dendritic cells and Langerhans cells in the mechanism of papillomavirus-like particle antigen uptake, both cells cross-prime T cells. <i>Virology</i> , 2004, 324, 297-310.	2.4	63
139	Signal 3 and its role in autoimmunity. <i>Arthritis Research</i> , 2004, 6, 26.	2.0	4
140	B cell chronic lymphocytic leukaemia cells have reduced capacity to upregulate expression of MHC class I in response to interferon- γ . <i>Pathology</i> , 2004, 36, 69-76.	0.6	5
141	Clinical response after intradermal immature dendritic cell vaccination in metastatic melanoma is associated with immune response to particulate antigen. <i>Cancer Immunology, Immunotherapy</i> , 2003, 52, 41-52.	4.2	64
142	Vegfb gene knockout mice display reduced pathology and synovial angiogenesis in both antigen-induced and collagen-induced models of arthritis. <i>Arthritis and Rheumatism</i> , 2003, 48, 2660-2669.	6.7	118
143	Antigen-Specific Suppression of a Primed Immune Response by Dendritic Cells Mediated by Regulatory T Cells Secreting Interleukin-10. <i>Immunity</i> , 2003, 18, 155-167.	14.3	246
144	Recent advances on the role of CD40 and dendritic cells in immunity and tolerance. <i>Current Opinion in Hematology</i> , 2003, 10, 272-278.	2.5	27

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