

# Darragh Duffy

## List of Publications by Year in descending order

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Version: 2024-02-01

132  
papers

13,216  
citations

61984

43  
h-index

29157

104  
g-index

162  
all docs

162  
docs citations

162  
times ranked

22526  
citing authors

#	ARTICLE	IF	CITATIONS
1	Onset and Relapse of Juvenile Dermatomyositis Following Asymptomatic SARS-CoV-2 Infection. <i>Journal of Clinical Immunology</i> , 2022, 42, 25-27.	3.8	13
2	Severe COVID-19 is associated with hyperactivation of the alternative complement pathway. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 550-556.e2.	2.9	25
3	Primary immune responses are negatively impacted by persistent herpesvirus infections in older people: results from an observational study on healthy subjects and a vaccination trial on subjects aged more than 70 years old. <i>EBioMedicine</i> , 2022, 76, 103852.	6.1	17
4	Efficacy and tolerance of corticosteroids and methotrexate in patients with juvenile dermatomyositis: a retrospective cohort study. <i>Rheumatology</i> , 2022, , .	1.9	0
5	Defects in mucosal immunity and nasopharyngeal dysbiosis in HSC-transplanted SCID patients with IL2RG/JAK3 deficiency. <i>Blood</i> , 2022, 139, 2585-2600.	1.4	5
6	Integrative genetic and immune cell analysis of plasma proteins in healthy donors identifies novel associations involving primary immune deficiency genes. <i>Genome Medicine</i> , 2022, 14, 28.	8.2	8
7	Activation of NLRP3 Inflammasome in the Skin of Patients with Systemic and Cutaneous Lupus Erythematosus. <i>Acta Dermato-Venereologica</i> , 2022, 102, adv00708.	1.3	9
8	CXCR3 Expression Pattern on CD4+ T Cells and IP-10 Levels with Regard to the HIV-1 Reservoir in the Gut-Associated Lymphatic Tissue. <i>Pathogens</i> , 2022, 11, 483.	2.8	4
9	Rhesus negative males have an enhanced IFN $\gamma$ -mediated immune response to influenza A virus. <i>Genes and Immunity</i> , 2022, 23, 93-98.	4.1	2
10	The risk of COVID-19 death is much greater and age dependent with type I IFN autoantibodies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2200413119.	7.1	110
11	Early IFN $\gamma$ secretion determines variable downstream IL-12p70 responses upon TLR4 activation. <i>Cell Reports</i> , 2022, 39, 110989.	6.4	4
12	Immune Profiling Enables Stratification of Patients With Active Tuberculosis Disease or <i>Mycobacterium tuberculosis</i> Infection. <i>Clinical Infectious Diseases</i> , 2021, 73, e3398-e3408.	5.8	18
13	Immune response profiling of patients with spondyloarthritis reveals signalling networks mediating TNF-blocker function in vivo. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 475-486.	0.9	17
14	Overview of STING-Associated Vasculopathy with Onset in Infancy (SAVI) Among 21 Patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 803-818.e11.	3.8	98
15	TLR3 controls constitutive IFN $\gamma$ antiviral immunity in human fibroblasts and cortical neurons. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	64
16	HIV DNA reservoir and elevated PD-1 expression of CD4 <sup>+</sup> cell subsets particularly persist in the terminal ileum of HIV <sup>+</sup> positive patients despite cART. <i>HIV Medicine</i> , 2021, 22, 397-408.	2.2	8
17	Differential Expression of Interferon-Alpha Protein Provides Clues to Tissue Specificity Across Type I Interferonopathies. <i>Journal of Clinical Immunology</i> , 2021, 41, 603-609.	3.8	16
18	JAK inhibitors are effective in a subset of patients with juvenile dermatomyositis: a monocentric retrospective study. <i>Rheumatology</i> , 2021, 60, 5801-5808.	1.9	52

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19	Diversity in immunogenomics: the value and the challenge. <i>Nature Methods</i> , 2021, 18, 588-591.	19.0	40
20	Altered Immune Phenotypes and HLA-DQB1 Gene Variation in Multiple Sclerosis Patients Failing Interferon $\beta$ Treatment. <i>Frontiers in Immunology</i> , 2021, 12, 628375.	4.8	0
21	Regulation of the acetylcholine/ $\alpha$ 7nAChR anti-inflammatory pathway in COVID-19 patients. <i>Scientific Reports</i> , 2021, 11, 11886.	3.3	35
22	Ultrasensitive Detection of p24 in Plasma Samples from People with Primary and Chronic HIV-1 Infection. <i>Journal of Virology</i> , 2021, 95, e0001621.	3.4	9
23	Platelet activation in critically ill COVID-19 patients. <i>Annals of Intensive Care</i> , 2021, 11, 113.	4.6	61
24	Kinetics of the Severe Acute Respiratory Syndrome Coronavirus 2 Antibody Response and Serological Estimation of Time Since Infection. <i>Journal of Infectious Diseases</i> , 2021, 224, 1489-1499.	4.0	32
25	SARS-CoV-2 infection induces the dedifferentiation of multiciliated cells and impairs mucociliary clearance. <i>Nature Communications</i> , 2021, 12, 4354.	12.8	154
26	Differential levels of IFN $\alpha$ subtypes in autoimmunity and viral infection. <i>Cytokine</i> , 2021, 144, 155533.	3.2	12
27	Immune checkpoint inhibitors increase T cell immunity during SARS-CoV-2 infection. <i>Science Advances</i> , 2021, 7, .	10.3	27
28	Autoantibodies neutralizing type I IFNs are present in ~4% of uninfected individuals over 70 years old and account for ~20% of COVID-19 deaths. <i>Science Immunology</i> , 2021, 6, .	11.9	357
29	Lactate cross-talk in host-pathogen interactions. <i>Biochemical Journal</i> , 2021, 478, 3157-3178.	3.7	23
30	A monocyte/dendritic cell molecular signature of SARS-CoV-2-related multisystem inflammatory syndrome in children with severe myocarditis. <i>Med</i> , 2021, 2, 1072-1092.e7.	4.4	38
31	Distinct systemic and mucosal immune responses during acute SARS-CoV-2 infection. <i>Nature Immunology</i> , 2021, 22, 1428-1439.	14.5	110
32	Gut microbiome stability and dynamics in healthy donors and patients with non-gastrointestinal cancers. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	37
33	Type I interferon response and vascular alteration in chilblain-like lesions during the COVID-19 outbreak*. <i>British Journal of Dermatology</i> , 2021, 185, 1176-1185.	1.5	33
34	Multi-omic approach identifies a transcriptional network coupling innate immune response to proliferation in the blood of COVID-19 cancer patients. <i>Cell Death and Disease</i> , 2021, 12, 1019.	6.3	3
35	Machine Learning-Based Single Cell and Integrative Analysis Reveals That Baseline mDC Predisposition Correlates With Hepatitis B Vaccine Antibody Response. <i>Frontiers in Immunology</i> , 2021, 12, 690470.	4.8	8
36	Constitutive IFN $\alpha$ Protein Production in Bats. <i>Frontiers in Immunology</i> , 2021, 12, 735866.	4.8	11

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37	Release of infectious virus and cytokines in nasopharyngeal swabs from individuals infected with non-alpha or alpha SARS-CoV-2 variants: an observational retrospective study. <i>EBioMedicine</i> , 2021, 73, 103637.	6.1	19
38	Human immune diversity: from evolution to modernity. <i>Nature Immunology</i> , 2021, 22, 1479-1489.	14.5	64
39	Circulating Interferon $\gamma$ Measured With a Highly Sensitive Assay as a Biomarker for Juvenile Inflammatory Myositis Activity: Comment on the Article by Mathian et al. <i>Arthritis and Rheumatology</i> , 2020, 72, 195-197.	5.6	15
40	Risk factors associated with myasthenia gravis in thymoma patients: The potential role of thymic germinal centers. <i>Journal of Autoimmunity</i> , 2020, 106, 102337.	6.5	34
41	Inhibition of IFN $\gamma$ secretion in cells from patients with juvenile dermatomyositis under TBK1 inhibitor treatment revealed by single-molecular assay technology. <i>Rheumatology</i> , 2020, 59, 1171-1174.	1.9	5
42	Use of ruxolitinib in COPA syndrome manifesting as life-threatening alveolar haemorrhage. <i>Thorax</i> , 2020, 75, 92-95.	5.6	36
43	Neuromyelitis optica in patients with increased interferon alpha concentrations. <i>Lancet Neurology</i> , The, 2020, 19, 31-33.	10.2	14
44	Anti-MDA5 juvenile idiopathic inflammatory myopathy: a specific subgroup defined by differentially enhanced interferon- $\gamma$ signalling. <i>Rheumatology</i> , 2020, 59, 1927-1937.	1.9	26
45	PSMB10, the last immunoproteasome gene missing for PRAAS. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1015-1017.e6.	2.9	42
46	Impaired type I interferon activity and inflammatory responses in severe COVID-19 patients. <i>Science</i> , 2020, 369, 718-724.	12.6	2,374
47	JAK Inhibition in the Aicardi-Goutières Syndrome. <i>New England Journal of Medicine</i> , 2020, 383, 2190-2193.	27.0	24
48	Systems Biology Methods Applied to Blood and Tissue for a Comprehensive Analysis of Immune Response to Hepatitis B Vaccine in Adults. <i>Frontiers in Immunology</i> , 2020, 11, 580373.	4.8	28
49	Understanding immune variation for improved translational medicine. <i>Current Opinion in Immunology</i> , 2020, 65, 83-88.	5.5	9
50	Mutations in <i>COPA</i> lead to abnormal trafficking of STING to the Golgi and interferon signaling. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	130
51	Inborn errors of type I IFN immunity in patients with life-threatening COVID-19. <i>Science</i> , 2020, 370, .	12.6	1,749
52	Autoantibodies against type I IFNs in patients with life-threatening COVID-19. <i>Science</i> , 2020, 370, .	12.6	1,983
53	Absence of Neuronal Autoantibodies in Neuropsychiatric Systemic Lupus Erythematosus. <i>Annals of Neurology</i> , 2020, 88, 1244-1250.	5.3	16
54	Associations between untargeted plasma metabolomic signatures and gut microbiota composition in the Milieu Intérieur population of healthy adults. <i>British Journal of Nutrition</i> , 2020, 126, 1-11.	2.3	4

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55	Angiopoietin-2 as a marker of endothelial activation is a good predictor factor for intensive care unit admission of COVID-19 patients. <i>Angiogenesis</i> , 2020, 23, 611-620.	7.2	204
56	Three Copies of Four Interferon Receptor Genes Underlie a Mild Type I Interferonopathy in Down Syndrome. <i>Journal of Clinical Immunology</i> , 2020, 40, 807-819.	3.8	44
57	Innate immune stimulation of whole blood reveals IFN-1 hyper-responsiveness in type 1 diabetes. <i>Diabetologia</i> , 2020, 63, 1576-1587.	6.3	26
58	Antibody-coated microbiota in nasopharynx of healthy individuals and IVIg-treated patients with hypogammaglobulinemia. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1686-1690.e4.	2.9	3
59	The proteome of neutrophils in sickle cell disease reveals an unexpected activation of interferon alpha signaling pathway. <i>Haematologica</i> , 2020, 105, 2851-2854.	3.5	21
60	Dysregulation of tryptophan catabolism at the host-skin microbiota interface in hidradenitis suppurativa. <i>JCI Insight</i> , 2020, 5, .	5.0	31
61	Decreased Type I Interferon Production by Plasmacytoid Dendritic Cells Contributes to Severe Dengue. <i>Frontiers in Immunology</i> , 2020, 11, 605087.	4.8	11
62	Comment on: "Aberrant tRNA processing causes an autoinflammatory syndrome responsive to TNF inhibitors" by Giannelou et al: mutations in TRNT1 result in a constitutive activation of type I interferon signalling. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e86-e86.	0.9	12
63	Control of TLR7-mediated type I IFN signaling in pDCs through CXCR4 engagement "A new target for lupus treatment. <i>Science Advances</i> , 2019, 5, eaav9019.	10.3	34
64	Novel DSP Spectrin 6 Region Variant Causes Neonatal Erythroderma, Failure to Thrive, Severe Herpes Simplex Infections and Brain Lesions. <i>Acta Dermato-Venereologica</i> , 2019, 99, 789-796.	1.3	12
65	A Call for Blood "In Human Immunology. <i>Immunity</i> , 2019, 50, 1335-1336.	14.3	40
66	P.08 Interferon level assessed by ultrasensitive detection technology in myositis patients: a promising biomarker of disease activity in dermatomyositis and anti-synthetase syndrome. <i>Neuromuscular Disorders</i> , 2019, 29, S43-S44.	0.6	0
67	Delineating the Healthy Human Skin UV Response and Early Induction of Interferon Pathway in Cutaneous Lupus Erythematosus. <i>Journal of Investigative Dermatology</i> , 2019, 139, 2058-2061.e4.	0.7	16
68	Sex differences in IL-17 contribute to chronicity in male versus female urinary tract infection. <i>JCI Insight</i> , 2019, 4, .	5.0	54
69	Plasma Type I IFN Protein Concentrations in Human Tuberculosis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 296.	3.9	10
70	A comprehensive assessment of demographic, environmental, and host genetic associations with gut microbiome diversity in healthy individuals. <i>Microbiome</i> , 2019, 7, 130.	11.1	101
71	Type I interferon in patients with systemic autoimmune rheumatic disease is associated with haematological abnormalities and specific autoantibody profiles. <i>Arthritis Research and Therapy</i> , 2019, 21, 147.	3.5	20
72	IP-10 contributes to the inhibition of mycobacterial growth in an ex vivo whole blood assay. <i>International Journal of Medical Microbiology</i> , 2019, 309, 299-306.	3.6	14

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73	Associations between usual diet and gut microbiota composition: results from the Milieu Intérieur cross-sectional study. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1472-1483.	4.7	66
74	Bloom syndrome protein restrains innate immune sensing of micronuclei by cGAS. <i>Journal of Experimental Medicine</i> , 2019, 216, 1199-1213.	8.5	75
75	Interferon signature in patients with <i>STAT1</i> gain-of-function mutation is epigenetically determined. <i>European Journal of Immunology</i> , 2019, 49, 790-800.	2.9	39
76	Inhibition of the dipeptidyl peptidase DPP4 (CD26) reveals IL-33-dependent eosinophil-mediated control of tumor growth. <i>Nature Immunology</i> , 2019, 20, 257-264.	14.5	144
77	Severe type I interferonopathy and unrestrained interferon signaling due to a homozygous germline mutation in <i>STAT2</i> . <i>Science Immunology</i> , 2019, 4, .	11.9	80
78	First description of agonist and antagonist IP-10 in urine of patients with active TB. <i>International Journal of Infectious Diseases</i> , 2019, 78, 15-21.	3.3	17
79	Potential utility of the Genedrive point-of-care test for HCV RNA detection. <i>Gut</i> , 2019, 68, 1903-1904.	12.1	4
80	Efficacy of JAK1/2 inhibition in the treatment of chilblain lupus due to TREX1 deficiency. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 431-433.	0.9	53
81	Natural variation in the parameters of innate immune cells is preferentially driven by genetic factors. <i>Nature Immunology</i> , 2018, 19, 302-314.	14.5	205
82	Distinctive roles of age, sex, and genetics in shaping transcriptional variation of human immune responses to microbial challenges. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E488-E497.	7.1	181
83	<i>Milieu intérieur</i> : Defining the boundaries of a healthy immune response for improved vaccination strategies. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 2217-2221.	3.3	9
84	T-cell biomarkers for diagnosis of tuberculosis: candidate evaluation by a simple whole blood assay for clinical translation. <i>European Respiratory Journal</i> , 2018, 51, 1800153.	6.7	65
85	Myogenic Progenitor Cells Exhibit Type I Interferon-Driven Proangiogenic Properties and Molecular Signature During Juvenile Dermatomyositis. <i>Arthritis and Rheumatology</i> , 2018, 70, 134-145.	5.6	38
86	Reverse-Transcriptase Inhibitors in the Aicardi-Goutières Syndrome. <i>New England Journal of Medicine</i> , 2018, 379, 2275-2277.	27.0	106
87	Immune response biomarkers in human and veterinary research. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 59, 57-62.	1.6	8
88	Development and clinical validation of the Genedrive point-of-care test for qualitative detection of hepatitis C virus. <i>Gut</i> , 2018, 67, 2017-2024.	12.1	64
89	A child with severe juvenile dermatomyositis treated with ruxolitinib. <i>Brain</i> , 2018, 141, e80-e80.	7.6	58
90	Human thymopoiesis is influenced by a common genetic variant within the <i>TCRA-TCRD</i> locus. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	33

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91	Standardized Immunomonitoring: Separating the Signals from the Noise. Trends in Biotechnology, 2018, 36, 1107-1115.	9.3	15
92	Human genetic variants and age are the strongest predictors of humoral immune responses to common pathogens and vaccines. Genome Medicine, 2018, 10, 59.	8.2	113
93	Mitochondrial double-stranded RNA triggers antiviral signalling in humans. Nature, 2018, 560, 238-242.	27.8	397
94	Interplay of DDP4 and IP-10 as a Potential Mechanism for Cell Recruitment to Tuberculosis Lesions. Frontiers in Immunology, 2018, 9, 1456.	4.8	33
95	Development and Validation of an Ultrasensitive Single Molecule Array Digital Enzyme-linked Immunosorbent Assay for Human Interferon- $\gamma$ ; Journal of Visualized Experiments, 2018, , .	0.3	8
96	Systemic $\text{DPP4}$ activity is reduced during primary $\text{HIV-1}$ infection and is associated with intestinal $\text{RORC}^+$ $\text{CD4}^+$ cell levels: a surrogate marker candidate of $\text{HIV-1}$ induced intestinal damage. Journal of the International AIDS Society, 2018, 21, e25144.	3.0	16
97	JAK inhibitor improves type I interferon induced damage: proof of concept in dermatomyositis. Brain, 2018, 141, 1609-1621.	7.6	169
98	Identifying the etiology and pathophysiology underlying stunting and environmental enteropathy: study protocol of the AFRIBIOTA project. BMC Pediatrics, 2018, 18, 236.	1.7	32
99	Ultrasensitive HIV-1 p24 Assay Detects Single Infected Cells and Differences in Reservoir Induction by Latency Reversal Agents. Journal of Virology, 2017, 91, .	3.4	64
100	Brief Report: Blockade of TANK Binding Kinase 1/IKK $\epsilon$ Inhibits Mutant Stimulator of Interferon Genes (STING)-Mediated Inflammatory Responses in Human Peripheral Blood Mononuclear Cells. Arthritis and Rheumatology, 2017, 69, 1495-1501.	5.6	22
101	Detection of interferon alpha protein reveals differential levels and cellular sources in disease. Journal of Experimental Medicine, 2017, 214, 1547-1555.	8.5	288
102	Standardized whole blood stimulation improves immunomonitoring of induced immune responses in multi-center study. Clinical Immunology, 2017, 183, 325-335.	3.2	59
103	Type I interferon-mediated autoinflammation due to DNase II deficiency. Nature Communications, 2017, 8, 2176.	12.8	164
104	Development of a Bead-Based Multiplex Assay for the Analysis of the Serological Response against the Six Pathogens HAV, HBV, HCV, CMV, T. gondii, and H. pylori. High-Throughput, 2017, 6, 14.	4.4	6
105	Study of the Humoral Immune Response towards HCV Genotype 4 Using a Bead-Based Multiplex Serological Assay. High-Throughput, 2017, 6, 15.	4.4	2
106	Deconvolution of the Response to Bacillus Calmette-Guérin Reveals NF- $\kappa$ B-Induced Cytokines As Autocrine Mediators of Innate Immunity. Frontiers in Immunology, 2017, 8, 796.	4.8	25
107	An in vitro diagnostic certified point of care single nucleotide test for IL28B polymorphisms. PLoS ONE, 2017, 12, e0183084.	2.5	11
108	Inhibition of $\text{DPP4}$ activity in humans establishes its <i>in vivo</i> role in $\text{CXCL10}$ post-translational modification: prospective placebo-controlled clinical studies. EMBO Molecular Medicine, 2016, 8, 679-683.	6.9	47

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109	Efficacy of the Janus kinase 1/2 inhibitor ruxolitinib in the treatment of vasculopathy associated with TMEM173 -activating mutations in 3 children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1752-1755.	2.9	192
110	Standardized Whole-Blood Transcriptional Profiling Enables the Deconvolution of Complex Induced Immune Responses. <i>Cell Reports</i> , 2016, 16, 2777-2791.	6.4	84
111	Genetic Adaptation and Neandertal Admixture Shaped the Immune System of Human Populations. <i>Cell</i> , 2016, 167, 643-656.e17.	28.9	373
112	Protein biomarkers discriminate <i>Leishmania</i> major-infected and non-infected individuals in areas endemic for cutaneous leishmaniasis. <i>BMC Infectious Diseases</i> , 2016, 16, 138.	2.9	10
113	Dynamic Changes of Post-Translationally Modified Forms of CXCL10 and Soluble DPP4 in HCV Subjects Receiving Interferon-Free Therapy. <i>PLoS ONE</i> , 2015, 10, e0133236.	2.5	33
114	The Milieu Intérieur study – An integrative approach for study of human immunological variance. <i>Clinical Immunology</i> , 2015, 157, 277-293.	3.2	71
115	Automated flow cytometric analysis across large numbers of samples and cell types. <i>Clinical Immunology</i> , 2015, 157, 249-260.	3.2	26
116	Semi-automated and standardized cytometric procedures for multi-panel and multi-parametric whole blood immunophenotyping. <i>Clinical Immunology</i> , 2015, 157, 261-276.	3.2	40
117	Impact of IL28B, APOH and ITPA Polymorphisms on Efficacy and Safety of TVR- or BOC-Based Triple Therapy in Treatment-Experienced HCV-1 Patients with Compensated Cirrhosis from the ANRS CO20-CUPIC Study. <i>PLoS ONE</i> , 2015, 10, e0145105.	2.5	4
118	The ABCs of viral hepatitis that define biomarker signatures of acute viral hepatitis. <i>Hepatology</i> , 2014, 59, 1273-1282.	7.3	18
119	Functional Analysis via Standardized Whole-Blood Stimulation Systems Defines the Boundaries of a Healthy Immune Response to Complex Stimuli. <i>Immunity</i> , 2014, 40, 436-450.	14.3	192
120	Apolipoprotein H expression is associated with IL28B genotype and viral clearance in hepatitis C virus infection. <i>Journal of Hepatology</i> , 2014, 61, 770-776.	3.7	10
121	CXCL10 antagonism and plasma sDPPIV correlate with increasing liver disease in chronic HCV genotype 4 infected patients. <i>Cytokine</i> , 2013, 63, 105-112.	3.2	25
122	Intradermal Immunization Triggers Epidermal Langerhans Cell Mobilization Required for CD8 T-Cell Immune Responses. <i>Journal of Investigative Dermatology</i> , 2012, 132, 615-625.	0.7	61
123	Cutting Edge: Protective Effect of CX3CR1+ Dendritic Cells in a Vaccinia Virus Pulmonary Infection Model. <i>Journal of Immunology</i> , 2012, 188, 952-956.	0.8	21
124	777 THE ABCS OF VIRAL HEPATITIS - DEFINING BIOMARKER SIGNATURES FOR ACUTE VIRAL HEPATITIS. <i>Journal of Hepatology</i> , 2012, 56, S304-S305.	3.7	0
125	Neutrophils Transport Antigen from the Dermis to the Bone Marrow, Initiating a Source of Memory CD8+ T Cells. <i>Immunity</i> , 2012, 37, 917-929.	14.3	160
126	CD56brightCD16+ NK Cells: A Functional Intermediate Stage of NK Cell Differentiation. <i>Journal of Immunology</i> , 2011, 186, 6753-6761.	0.8	125



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127	Keeping the memory of influenza viruses. <i>Pathologie Et Biologie</i> , 2010, 58, e79-e86.	2.2	12
128	Nanoparticle-Based Targeting of Vaccine Compounds to Skin Antigen-Presenting Cells By Hair Follicles and their Transport in Mice. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1156-1164.	0.7	114
129	Transgenic CD4 T Cells (DO11.10) Are Destroyed in MHC-Compatible Hosts by NK Cells and CD8 T Cells. <i>Journal of Immunology</i> , 2008, 180, 747-753.	0.8	5
130	Naive T-cell receptor transgenic T cells help memory B cells produce antibody. <i>Immunology</i> , 2006, 119, 376-384.	4.4	15
131	The phenotype and survival of antigen-stimulated transgenic CD4 T cells in vivo: the influence of persisting antigen. <i>International Immunology</i> , 2006, 18, 515-523.	4.0	8
132	A child with severe juvenile dermatomyositis treated with ruxolitinib. <i>Journal of Financial Econometrics</i> , 0, , .	1.5	0