

Jayne C Hope

List of Publications by Year in descending order

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116
papers

5,320
citations

70961

41
h-index

95083

68
g-index

117
all docs

117
docs citations

117
times ranked

5551
citing authors

#	ARTICLE	IF	CITATIONS
1	Histological and immunohistochemical features suggesting aetiological differences in lymph node and (muco)cutaneous feline tuberculosis lesions. <i>Journal of Small Animal Practice</i> , 2022, 63, 174-187.	0.5	1
2	Characterisation of dendritic cell frequency and phenotype in bovine afferent lymph reveals kinetic changes in costimulatory molecule expression. <i>Veterinary Immunology and Immunopathology</i> , 2022, 243, 110363.	0.5	1
3	Ocular mycobacterial lesions in cats. <i>Veterinary Pathology</i> , 2022, , 030098582210984.	0.8	0
4	Protein Levels of Pro-Inflammatory Cytokines and Chemokines as Biomarkers of <i>Mycobacterium bovis</i> Infection and BCG Vaccination in Cattle. <i>Pathogens</i> , 2022, 11, 738.	1.2	2
5	Serial Interferon-Gamma Release Assay (IGRA) Testing to Monitor Treatment Responses in Cases of Feline Mycobacteriosis. <i>Pathogens</i> , 2021, 10, 657.	1.2	1
6	Diagnostic accuracy of the interferon-gamma release assay (IGRA) for cases of feline mycobacteriosis. <i>Preventive Veterinary Medicine</i> , 2021, 193, 105409.	0.7	6
7	Recognition of recombinant interferon-gamma from Felidae species by anti-cat antibodies. <i>Veterinary Immunology and Immunopathology</i> , 2021, 241, 110327.	0.5	1
8	Anatomical distribution of respiratory tract leukocyte cell subsets in neonatal calves. <i>Veterinary Immunology and Immunopathology</i> , 2020, 227, 110090.	0.5	2
9	Ocular Tuberculosis: More than "Of Mice and Men". <i>Ocular Immunology and Inflammation</i> , 2020, , 1-5.	1.0	3
10	Tuberculosis due to <i>Mycobacterium bovis</i> in pet cats associated with feeding a commercial raw food diet. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 667-681.	0.6	28
11	Nature and consequences of interactions between <i>Salmonella enterica</i> serovar Dublin and host cells in cattle. <i>Veterinary Research</i> , 2019, 50, 99.	1.1	15
12	Cytokine and Chemokine Concentrations as Biomarkers of Feline Mycobacteriosis. <i>Scientific Reports</i> , 2018, 8, 17314.	1.6	7
13	An outbreak of tuberculosis due to <i>Mycobacterium bovis</i> infection in a pack of English Foxhounds (2016-2017). <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1872-1884.	1.3	22
14	Frequency and phenotype of natural killer cells and natural killer cell subsets in bovine lymphoid compartments and blood. <i>Immunology</i> , 2017, 151, 89-97.	2.0	10
15	Inhibition of Antigen-Specific and Nonspecific Stimulation of Bovine T and B Cells by Lymphostatin from Attaching and Effacing <i>Escherichia coli</i> . <i>Infection and Immunity</i> , 2017, 85, .	1.0	6
16	Enhancing the toolbox to study IL-17A in cattle and sheep. <i>Veterinary Research</i> , 2017, 48, 20.	1.1	17
17	Subset-Specific Expression of Toll-Like Receptors by Bovine Afferent Lymph Dendritic Cells. <i>Frontiers in Veterinary Science</i> , 2017, 4, 44.	0.9	10
18	Bovine cryptosporidiosis: impact, host-parasite interaction and control strategies. <i>Veterinary Research</i> , 2017, 48, 42.	1.1	171

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19	The Immune System of Cattle. , 2016, , 532-537.		0
20	Animal African Trypanosomiasis: Time to Increase Focus on Clinically Relevant Parasite and Host Species. Trends in Parasitology, 2016, 32, 599-607.	1.5	127
21	Interactions between natural killer cells and dendritic cells favour T helper1-type responses to BCG in calves. Veterinary Research, 2016, 47, 85.	1.1	15
22	Transduction of skin-migrating dendritic cells by human adenovirus 5 occurs via an actin-dependent phagocytic pathway. Journal of General Virology, 2016, 97, 2703-2718.	1.3	2
23	Phenotypic and functional analysis of monocyte populations in cattle peripheral blood identifies a subset with high endocytic and allogeneic T-cell stimulatory capacity. Veterinary Research, 2015, 46, 112.	1.1	49
24	Immunity, safety and protection of an Adenovirus 5 prime - Modified Vaccinia virus Ankara boost subunit vaccine against Mycobacterium avium subspecies paratuberculosis infection in calves. Veterinary Research, 2014, 45, 112.	1.1	17
25	Bovine $\gamma\delta$ T Cells Are a Major Regulatory T Cell Subset. Journal of Immunology, 2014, 193, 208-222.	0.4	90
26	NKp46+CD3+ Cells: A Novel Nonconventional T Cell Subset in Cattle Exhibiting Both NK Cell and T Cell Features. Journal of Immunology, 2014, 192, 3868-3880.	0.4	34
27	Differential recruitment and activation of natural killer cell subpopulations by Mycobacterium bovis-infected dendritic cells. European Journal of Immunology, 2013, 43, 159-169.	1.6	16
28	Dendritic Cell Subtypes from Lymph Nodes and Blood Show Contrasted Gene Expression Programs upon Bluetongue Virus Infection. Journal of Virology, 2013, 87, 9333-9343.	1.5	11
29	Natural Killer Cells in Afferent Lymph Express an Activated Phenotype and Readily Produce IFN- γ . Frontiers in Immunology, 2013, 4, 395.	2.2	9
30	The Double-Stranded RNA Bluetongue Virus Induces Type I Interferon in Plasmacytoid Dendritic Cells via a MYD88-Dependent TLR7/8-Independent Signaling Pathway. Journal of Virology, 2012, 86, 5817-5828.	1.5	45
31	Duration of Immunity against Mycobacterium bovis following Neonatal Vaccination with Bacillus Calmette-Guérin Danish: Significant Protection against Infection at 12, but Not 24, Months. Vaccine Journal, 2012, 19, 1254-1260.	3.2	58
32	Bovine $\gamma\delta$ T cells: Cells with multiple functions and important roles in immunity. Veterinary Immunology and Immunopathology, 2012, 148, 161-167.	0.5	58
33	Modified Vaccinia Virus Ankara-Based Vaccine Vectors Induce Apoptosis in Dendritic Cells Draining from the Skin via both the Extrinsic and Intrinsic Caspase Pathways, Preventing Efficient Antigen Presentation. Journal of Virology, 2012, 86, 5452-5466.	1.5	35
34	CD205 antigen targeting combined with dendritic cell recruitment factors and antigen-linked CD40L activation primes and expands significant antigen-specific antibody and CD4+ T cell responses following DNA vaccination of outbred animals. Vaccine, 2012, 30, 1624-1635.	1.7	36
35	Migratory sub-populations of afferent lymphatic dendritic cells differ in their interactions with Mycobacterium bovis Bacille Calmette Guerin. Vaccine, 2012, 30, 2357-2367.	1.7	22
36	Breadth of the CD4+ T cell response to Anaplasma marginale VirB9-1, VirB9-2 and VirB10 and MHC class II DR and DQ restriction elements. Immunogenetics, 2012, 64, 507-523.	1.2	15

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37	BCG vaccination of neonatal calves: Potential roles for innate immune cells in the induction of protective immunity. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2012, 35, 219-226.	0.7	19
38	Tools and reagents for caprine immunology. <i>Small Ruminant Research</i> , 2012, 103, 23-27.	0.6	30
39	Differential Effects of Viral Vectors on Migratory Afferent Lymph Dendritic Cells<i>In Vitro</i><i>Predict Enhanced Immunogenicity</i><i>In Vivo</i>. <i>Journal of Virology</i> , 2011, 85, 9385-9394.	1.5	38
40	Characterisation of antibodies to bovine toll-like receptor (TLR)-2 and cross-reactivity with ovine TLR2. <i>Veterinary Immunology and Immunopathology</i> , 2011, 139, 313-318.	0.5	13
41	Tuberculosis Immunity: Opportunities from Studies with Cattle. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-11.	3.3	104
42	Autophagy in the immune response to tuberculosis: clinical perspectives. <i>Clinical and Experimental Immunology</i> , 2011, 164, 291-300.	1.1	76
43	Cytotoxicity and cytokine production by bovine alveolar macrophages challenged with wild type and leukotoxin-deficient <i>Mannheimia haemolytica</i> . <i>Veterinary Journal</i> , 2011, 188, 221-227.	0.6	11
44	Identification of Surrogates and Correlates of Protection in Protective Immunity against <i>Mycobacterium bovis</i> Infection Induced in Neonatal Calves by Vaccination with <i>M. bovis</i> BCG Pasteur and <i>M. bovis</i> BCG Danish. <i>Vaccine Journal</i> , 2011, 18, 373-379.	3.2	52
45	Foot-and-Mouth Disease Virus Exhibits an Altered Tropism in the Presence of Specific Immunoglobulins, Enabling Productive Infection and Killing of Dendritic Cells. <i>Journal of Virology</i> , 2011, 85, 2212-2223.	1.5	26
46	Existence of CD8 ⁺ -Like Dendritic Cells with a Conserved Functional Specialization and a Common Molecular Signature in Distant Mammalian Species. <i>Journal of Immunology</i> , 2010, 185, 3313-3325.	0.4	107
47	Production and characterization of two monoclonal antibodies to bovine tumour necrosis factor alpha (TNF- α) and their cross-reactivity with ovine TNF- α . <i>Veterinary Immunology and Immunopathology</i> , 2010, 135, 320-324.	0.5	22
48	Relative quantitative kinetics of interferon-gamma and interleukin-10 mRNA and protein production by activated ovine peripheral blood mononuclear cells. <i>Veterinary Immunology and Immunopathology</i> , 2010, 136, 34-42.	0.5	9
49	Differential distribution of WC1 ⁺ γ TCR ⁺ T lymphocyte subsets within lymphoid tissues of the head and respiratory tract and effects of intranasal <i>M. bovis</i> BCG vaccination. <i>Veterinary Immunology and Immunopathology</i> , 2010, 136, 133-137.	0.5	41
50	Autophagy and the Immune Response to TB. <i>Transboundary and Emerging Diseases</i> , 2009, 56, 248-254.	1.3	35
51	Enhanced secretion of interferon- γ by bovine γ T cells induced by coculture with <i>Mycobacterium bovis</i>-infected dendritic cells: evidence for reciprocal activating signals. <i>Immunology</i> , 2009, 126, 201-208.	2.0	43
52	Th1 \rightarrow Th2 polarisation and autophagy in the control of intracellular mycobacteria by macrophages. <i>Veterinary Immunology and Immunopathology</i> , 2009, 128, 37-43.	0.5	59
53	Natural killer cell number and phenotype in bovine peripheral blood is influenced by age. <i>Veterinary Immunology and Immunopathology</i> , 2009, 132, 101-108.	0.5	22
54	Dietary-induced negative energy balance has minimal effects on innate immunity during a <i>Streptococcus uberis</i> mastitis challenge in dairy cows during midlactation. <i>Journal of Dairy Science</i> , 2009, 92, 4301-4316.	1.4	87

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55	Bovine TB and the development of new vaccines. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2008, 31, 77-100.	0.7	33
56	Antigen-specific peripheral immune responses are unaltered during normal pregnancy in sheep. <i>Journal of Reproductive Immunology</i> , 2008, 77, 171-178.	0.8	27
57	Consequence of prior exposure to environmental mycobacteria on BCG vaccination and diagnosis of tuberculosis infection. <i>Tuberculosis</i> , 2008, 88, 324-334.	0.8	30
58	Development of a simple, sensitive, rapid test which discriminates BCG-vaccinated from <i>Mycobacterium bovis</i> -infected cattle. <i>Vaccine</i> , 2008, 26, 5470-5476.	1.7	12
59	Tumor Necrosis Factor Blockers Influence Macrophage Responses to <i>Mycobacterium tuberculosis</i> . <i>Journal of Infectious Diseases</i> , 2008, 198, 1842-1850.	1.9	117
60	Plasmacytoid Dendritic Cells Migrate in Afferent Skin Lymph. <i>Journal of Immunology</i> , 2008, 180, 5963-5972.	0.4	58
61	DNA Vaccine Construct Incorporating Intercellular Trafficking and Intracellular Targeting Motifs Effectively Primes and Induces Memory B- and T-Cell Responses in Outbred Animals. <i>Vaccine Journal</i> , 2007, 14, 304-311.	3.2	22
62	<i>Mycobacterium bovis</i> shedding patterns from experimentally infected calves and the effect of concurrent infection with bovine viral diarrhoea virus. <i>Journal of the Royal Society Interface</i> , 2007, 4, 545-551.	1.5	42
63	Workshop cluster 1+?? T-cell receptor+T cells from calves express high levels of interferon-? in response to stimulation with interleukin-12 and -18. <i>Immunology</i> , 2007, 120, 57-65.	2.0	32
64	Humoral and cellular immune responses to <i>Fasciola gigantica</i> experimental infection in buffaloes. <i>Research in Veterinary Science</i> , 2006, 80, 299-307.	0.9	17
65	Single-cell analysis divides bovine monocyte-derived dendritic cells into subsets expressing either high or low levels of inducible nitric oxide synthase. <i>Veterinary Immunology and Immunopathology</i> , 2006, 114, 1-14.	0.5	14
66	The effect of tuberculin testing on the development of cell-mediated immune responses during <i>Mycobacterium bovis</i> infection. <i>Veterinary Immunology and Immunopathology</i> , 2006, 114, 25-36.	0.5	38
67	Isolation and purification of afferent lymph dendritic cells that drain the skin of cattle. <i>Nature Protocols</i> , 2006, 1, 982-987.	5.5	38
68	Flow Cytometric Detection of Gamma Interferon Can Effectively Discriminate <i>Mycobacterium bovis</i> BCG-Vaccinated Cattle from <i>M. bovis</i> -Infected Cattle. <i>Vaccine Journal</i> , 2006, 13, 1343-1348.	3.2	14
69	Characterization of a Phenotypically Unique Population of CD13 + Dendritic Cells Resident in the Spleen. <i>Vaccine Journal</i> , 2006, 13, 1064-1069.	3.2	20
70	Bovine NK Cells Can Produce Gamma Interferon in Response to the Secreted Mycobacterial Proteins ESAT-6 and MPP14 but Not in Response to MPB70. <i>Infection and Immunity</i> , 2005, 73, 5628-5635.	1.0	75
71	<i>Mycobacterium avium</i> ssp. <i>paratuberculosis</i> Recombinant Heat Shock Protein 70 Interaction with Different Bovine Antigen-Presenting Cells. <i>Scandinavian Journal of Immunology</i> , 2005, 61, 242-250.	1.3	17
72	Vaccination of neonatal calves with <i>Mycobacterium bovis</i> BCG induces protection against intranasal challenge with virulent <i>M. bovis</i> . <i>Clinical and Experimental Immunology</i> , 2005, 139, 48-56.	1.1	95

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73	Exposure to <i>Mycobacterium avium</i> induces low-level protection from <i>Mycobacterium bovis</i> infection but compromises diagnosis of disease in cattle. <i>Clinical and Experimental Immunology</i> , 2005, 141, 432-439.	1.1	90
74	<i>Fasciola hepatica</i> and <i>Fasciola gigantica</i> : Comparison of cellular response to experimental infection in sheep. <i>Experimental Parasitology</i> , 2005, 111, 154-159.	0.5	54
75	Development of detection methods for ruminant interleukin (IL)-4. <i>Journal of Immunological Methods</i> , 2005, 301, 114-123.	0.6	43
76	Vaccines for bovine tuberculosis: current views and future prospects. <i>Expert Review of Vaccines</i> , 2005, 4, 891-903.	2.0	20
77	Rapid and Long-Term Disappearance of CD4+ T Lymphocyte Responses Specific for <i>Anaplasma marginale</i> Major Surface Protein-2 (MSP2) in MSP2 Vaccinates following Challenge with Live <i>A. marginale</i> . <i>Journal of Immunology</i> , 2005, 174, 6702-6715.	0.4	45
78	The bovine innate immune response during experimentally-induced <i>Pseudomonas aeruginosa</i> mastitis. <i>Veterinary Immunology and Immunopathology</i> , 2005, 107, 201-215.	0.5	63
79	The role of dendritic cells in shaping the immune response. <i>Animal Health Research Reviews</i> , 2004, 5, 191-195.	1.4	40
80	<i>Anaplasma marginale</i> Major Surface Protein 2 CD4 + -T-Cell Epitopes Are Evenly Distributed in Conserved and Hypervariable Regions (HVR), Whereas Linear B-Cell Epitopes Are Predominantly Located in the HVR. <i>Infection and Immunity</i> , 2004, 72, 7360-7366.	1.0	40
81	Differential production of cytokines, reactive oxygen and nitrogen by bovine macrophages and dendritic cells stimulated with Toll-like receptor agonists. <i>Immunology</i> , 2004, 111, 41-52.	2.0	133
82	DEC-205 expression on migrating dendritic cells in afferent lymph. <i>Immunology</i> , 2004, 111, 262-272.	2.0	69
83	NKp46 defines a subset of bovine leukocytes with natural killer cell characteristics. <i>European Journal of Immunology</i> , 2004, 34, 669-676.	1.6	113
84	<i>Escherichia coli</i> and <i>Staphylococcus aureus</i> Elicit Differential Innate Immune Responses following Intramammary Infection. <i>Vaccine Journal</i> , 2004, 11, 463-472.	2.6	403
85	Interaction of antigen presenting cells with mycobacteria. <i>Veterinary Immunology and Immunopathology</i> , 2004, 100, 187-195.	0.5	54
86	Variability in cytokine production and cell proliferation by mitogen-activated ovine peripheral blood mononuclear cells: modulation by interleukin (IL)-10 and IL-12. <i>Veterinary Immunology and Immunopathology</i> , 2004, 102, 67-76.	0.5	298
87	The effect of repeated tuberculin skin testing of cattle on immune responses and disease following experimental infection with <i>Mycobacterium bovis</i> . <i>Veterinary Immunology and Immunopathology</i> , 2004, 102, 399-412.	0.5	41
88	Characterization of the Bovine Innate Immune Response to Intramammary Infection with <i>Klebsiella pneumoniae</i> . <i>Journal of Dairy Science</i> , 2004, 87, 2420-2432.	1.4	58
89	Innate immune response to intramammary infection with <i>Serratia marcescens</i> and <i>Streptococcus uberis</i> . <i>Veterinary Research</i> , 2004, 35, 681-700.	1.1	114
90	CpG ODN 2006 and IL-12 are comparable for priming Th1 lymphocyte and IgG responses in cattle immunized with a rickettsial outer membrane protein in alum. <i>Vaccine</i> , 2003, 21, 3307-3318.	1.7	43

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91	Maturation of bovine dendritic cells by lipopeptides. <i>Veterinary Immunology and Immunopathology</i> , 2003, 95, 21-31.	0.5	24
92	Differential effects of bovine viral diarrhoea virus on monocytes and dendritic cells. <i>Journal of General Virology</i> , 2003, 84, 1771-1780.	1.3	64
93	Modulation of the Bovine Delayed-Type Hypersensitivity Responses to Defined Mycobacterial Antigens by a Synthetic Bacterial Lipopeptide. <i>Infection and Immunity</i> , 2003, 71, 6420-6420.	1.0	29
94	DNA-Encoded Fetal Liver Tyrosine Kinase 3 Ligand and Granulocyte Macrophage-Colony-Stimulating Factor Increase Dendritic Cell Recruitment to the Inoculation Site and Enhance Antigen-Specific CD4+ T Cell Responses Induced by DNA Vaccination of Outbred Animals. <i>Journal of Immunology</i> , 2002, 169, 3837-3846.	0.4	56
95	Alpha/Beta and Gamma Interferons Are Induced by Infection with Noncytotoxic Bovine Viral Diarrhea Virus In Vivo. <i>Journal of Virology</i> , 2002, 76, 923-927.	1.5	54
96	Caveolae and caveolin in immune cells: distribution and functions. <i>Trends in Immunology</i> , 2002, 23, 158-164.	2.9	144
97	Development of an ELISA for bovine IL-10. <i>Veterinary Immunology and Immunopathology</i> , 2002, 85, 213-223.	0.5	120
98	Co-stimulation and modulation of the ensuing immune response. <i>Veterinary Immunology and Immunopathology</i> , 2002, 87, 123-130.	0.5	12
99	Role of bovine chemokines produced by dendritic cells in respiratory syncytial virus-induced T cell proliferation. <i>Veterinary Immunology and Immunopathology</i> , 2002, 87, 225-233.	0.5	18
100	Development of detection methods for ruminant interleukin (IL)-12. <i>Journal of Immunological Methods</i> , 2002, 266, 117-126.	0.6	58
101	Exposure to <i>Mycobacterium avium</i> primes the immune system of calves for vaccination with <i>Mycobacterium bovis</i> BCG. <i>Clinical and Experimental Immunology</i> , 2002, 130, 190-195.	1.1	30
102	NK-like CD8(+) cells in immunologically naïve neonatal calves that respond to dendritic cells infected with <i>Mycobacterium bovis</i> BCG. <i>Journal of Leukocyte Biology</i> , 2002, 71, 184-94.	1.5	34
103	Masking of two in vitro immunological assays for <i>Mycobacterium bovis</i> (BCG) in calves acutely infected with noncytotoxic bovine viral diarrhoea virus. <i>Veterinary Record</i> , 2001, 149, 481-484.	0.2	31
104	Differences in the induction of CD8+ T cell responses by subpopulations of dendritic cells from afferent lymph are related to IL-1 alpha secretion. <i>Journal of Leukocyte Biology</i> , 2001, 69, 271-9.	1.5	32
105	Deficiency of IL-2 or IL-6 reduces lymphocyte proliferation, but only IL-6 deficiency decreases the contact hypersensitivity response. <i>European Journal of Immunology</i> , 2000, 30, 197-203.	1.6	38
106	Flt-3 Ligand, in Combination with Bovine Granulocyte-Macrophage Colony-Stimulating Factor and Interleukin-4, Promotes the Growth of Bovine Bone Marrow Derived Dendritic Cells. <i>Scandinavian Journal of Immunology</i> , 2000, 51, 60-66.	1.3	36
107	Dendritic Cells Induce CD4+ and CD8+ T-Cell Responses to <i>Mycobacterium bovis</i> and <i>M. avium</i> Antigens in Bacille Calmette Guerin Vaccinated and Nonvaccinated Cattle. <i>Scandinavian Journal of Immunology</i> , 2000, 52, 285-291.	1.3	53
108	Dendritic cells, implications on function from studies of the afferent lymph veiled cell. <i>Veterinary Immunology and Immunopathology</i> , 2000, 77, 1-13.	0.5	34

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109	Deficiency of IL-2 or IL-6 reduces lymphocyte proliferation, but only IL-6 deficiency decreases the contact hypersensitivity response. , 2000, 30, 197.		1
110	Dendritic cells in cattle: phenotype and function. <i>Veterinary Immunology and Immunopathology</i> , 1999, 72, 119-124.	0.5	43
111	Involvement of caveolae in the uptake of respiratory syncytial virus antigen by dendritic cells. <i>Journal of Leukocyte Biology</i> , 1999, 66, 50-58.	1.5	176
112	Antigen-induced unresponsiveness in contact sensitivity: association of depressed T lymphocyte proliferative responses with decreased interleukin 6 secretion. <i>Immunology Letters</i> , 1996, 50, 29-34.	1.1	3
113	Migration of Interleukin-6 Producing Langerhans Cells to Draining Lymph Nodes following Skin Sensitization. <i>Advances in Experimental Medicine and Biology</i> , 1995, 378, 531-533.	0.8	6
114	Identification of dendritic cells as a major source of interleukin-6 in draining lymph nodes following skin sensitization of mice. <i>Immunology</i> , 1995, 86, 441-7.	2.0	25
115	Interleukin-6 Production by Draining Lymph Node Cells following Primary Contact Sensitisation of Mice: Relationship to the Proliferative Response. <i>International Archives of Allergy and Immunology</i> , 1994, 103, 378-383.	0.9	22
116	The kinetics of cytokine production by draining lymph node cells following primary exposure of mice to chemical allergens. <i>Immunology</i> , 1994, 83, 250-5.	2.0	19