

Caetano Reis e Sousa

List of Publications by Year in descending order

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140
papers

37,512
citations

6233

80
h-index

10424

139
g-index

251
all docs

251
docs citations

251
times ranked

35359
citing authors

#	ARTICLE	IF	CITATIONS
1	Epithelial colonization by gut dendritic cells promotes their functional diversification. <i>Immunity</i> , 2022, 55, 129-144.e8.	6.6	27
2	RNA sensing via the RIG-I-like receptor LGP2 is essential for the induction of a type I IFN response in ADAR1 deficiency. <i>EMBO Journal</i> , 2022, 41, e109760.	3.5	27
3	The receptor DNGR-1 signals for phagosomal rupture to promote cross-presentation of dead-cell-associated antigens. <i>Nature Immunology</i> , 2021, 22, 140-153.	7.0	104
4	Dendritic Cells Revisited. <i>Annual Review of Immunology</i> , 2021, 39, 131-166.	9.5	339
5	SARS-CoV-2 detection by a clinical diagnostic RT-LAMP assay. <i>Wellcome Open Research</i> , 2021, 6, 9.	0.9	13
6	An isoform of Dicer protects mammalian stem cells against multiple RNA viruses. <i>Science</i> , 2021, 373, 231-236.	6.0	67
7	Secreted gelsolin inhibits DNGR-1-dependent cross-presentation and cancer immunity. <i>Cell</i> , 2021, 184, 4016-4031.e22.	13.5	63
8	SARS-CoV-2 detection by a clinical diagnostic RT-LAMP assay. <i>Wellcome Open Research</i> , 2021, 6, 9.	0.9	11
9	Recruitment of dendritic cell progenitors to foci of influenza A virus infection sustains immunity. <i>Science Immunology</i> , 2021, 6, eabi9331.	5.6	14
10	Maintenance and loss of endocytic organelle integrity: mechanisms and implications for antigen cross-presentation. <i>Open Biology</i> , 2021, 11, 210194.	1.5	12
11	Cross-presentation of dead-cell-associated antigens by DNGR-1 dendritic cells contributes to chronic allograft rejection in mice. <i>European Journal of Immunology</i> , 2020, 50, 2041-2054.	1.6	9
12	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). <i>European Journal of Immunology</i> , 2019, 49, 1457-1973.	1.6	766
13	Cytoskeletal Exposure in the Regulation of Immunity and Initiation of Tissue Repair. <i>BioEssays</i> , 2019, 41, 1900021.	1.2	2
14	Tissue clonality of dendritic cell subsets and emergency DCpoiesis revealed by multicolor fate mapping of DC progenitors. <i>Science Immunology</i> , 2019, 4, .	5.6	93
15	Slicing and dicing viruses: antiviral RNA interference in mammals. <i>EMBO Journal</i> , 2019, 38, .	3.5	92
16	NK Cells Stimulate Recruitment of cDC1 into the Tumor Microenvironment Promoting Cancer Immune Control. <i>Cell</i> , 2018, 172, 1022-1037.e14.	13.5	1,187
17	The RIG-I-like receptor LGP2 inhibits Dicer-dependent processing of long double-stranded RNA and blocks RNA interference in mammalian cells. <i>EMBO Journal</i> , 2018, 37, .	3.5	94
18	Direct reprogramming of fibroblasts into antigen-presenting dendritic cells. <i>Science Immunology</i> , 2018, 3, .	5.6	62

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19	The Role of Type 1 Conventional Dendritic Cells in Cancer Immunity. <i>Trends in Cancer</i> , 2018, 4, 784-792.	3.8	317
20	Clec9a-Mediated Ablation of Conventional Dendritic Cells Suggests a Lymphoid Path to Generating Dendritic Cells In Vivo. <i>Frontiers in Immunology</i> , 2018, 9, 699.	2.2	18
21	Myosin II Synergizes with F-Actin to Promote DNGR-1-Dependent Cross-Presentation of Dead Cell-Associated Antigens. <i>Cell Reports</i> , 2018, 24, 419-428.	2.9	30
22	Molecular mechanism of influenza A NS1-mediated TRIM25 recognition and inhibition. <i>Nature Communications</i> , 2018, 9, 1820.	5.8	124
23	Î±-actinin accounts for the bioactivity of actin preparations in inducing STAT target genes in <i>Drosophila melanogaster</i> . <i>ELife</i> , 2018, 7, .	2.8	16
24	Sensing infection and tissue damage. <i>EMBO Molecular Medicine</i> , 2017, 9, 285-288.	3.3	8
25	Dendritic Cell Lineage Potential in Human Early Hematopoietic Progenitors. <i>Cell Reports</i> , 2017, 20, 529-537.	2.9	61
26	Dendritic cells in remodeling of lymph nodes during immune responses. <i>Immunological Reviews</i> , 2016, 271, 221-229.	2.8	30
27	Inactivation of the type I interferon pathway reveals long double-stranded RNA-mediated RNA interference in mammalian cells. <i>EMBO Journal</i> , 2016, 35, 2505-2518.	3.5	94
28	A pH- and ionic strength-dependent conformational change in the neck region regulates DNGR-1 function in dendritic cells. <i>EMBO Journal</i> , 2016, 35, 2484-2497.	3.5	27
29	DNGR-1, an F-Actin-Binding C-Type Lectin Receptor Involved in Cross-Presentation of Dead Cell-Associated Antigens by Dendritic Cells. , 2016, , 65-81.		4
30	Reducing prostaglandin E ₂ production to raise cancer immunogenicity. <i>Onc Immunology</i> , 2016, 5, e1123370.	2.1	14
31	Alive but Confused: Heterogeneity of CD11c + MHC Class II + Cells in GM-CSF Mouse Bone Marrow Cultures. <i>Immunity</i> , 2016, 44, 3-4.	6.6	31
32	Actin is an evolutionarily-conserved damage-associated molecular pattern that signals tissue injury in <i>Drosophila melanogaster</i> . <i>ELife</i> , 2016, 5, .	2.8	51
33	Mouse superkiller-2-like helicase DDX60 is dispensable for type I IFN induction and immunity to multiple viruses. <i>European Journal of Immunology</i> , 2015, 45, 3386-3403.	1.6	33
34	Structure of the Complex of F-Actin and DNGR-1, a C-Type Lectin Receptor Involved in Dendritic Cell Cross-Presentation of Dead Cell-Associated Antigens. <i>Immunity</i> , 2015, 42, 839-849.	6.6	60
35	The Processed Amino-Terminal Fragment of Human TLR7 Acts as a Chaperone To Direct Human TLR7 into Endosomes. <i>Journal of Immunology</i> , 2015, 194, 5417-5425.	0.4	15
36	Intestinal intraepithelial lymphocyte activation promotes innate antiviral resistance. <i>Nature Communications</i> , 2015, 6, 7090.	5.8	64

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37	Inflammation-induced disruption of SCS macrophages impairs B cell responses to secondary infection. <i>Science</i> , 2015, 347, 667-672.	6.0	117
38	Antibodies targeting Clec9A promote strong humoral immunity without adjuvant in mice and non-human primates. <i>European Journal of Immunology</i> , 2015, 45, 854-864.	1.6	76
39	Altered Lymph Node Composition in Diphtheria Toxin Receptor-Based Mouse Models To Ablate Dendritic Cells. <i>Journal of Immunology</i> , 2015, 194, 307-315.	0.4	20
40	GM-CSF Mouse Bone Marrow Cultures Comprise a Heterogeneous Population of CD11c+MHCII+ Macrophages and Dendritic Cells. <i>Immunity</i> , 2015, 42, 1197-1211.	6.6	682
41	RIPK1 and NF- κ B signaling in dying cells determines cross-priming of CD8 ⁺ T cells. <i>Science</i> , 2015, 350, 328-334.	6.0	466
42	Drosha cuts the tethers of myelopoiesis. <i>Nature Immunology</i> , 2015, 16, 1110-1112.	7.0	2
43	Oncogenic Transformation of Dendritic Cells and Their Precursors Leads to Rapid Cancer Development in Mice. <i>Journal of Immunology</i> , 2015, 195, 5066-5076.	0.4	5
44	Cyclooxygenase-Dependent Tumor Growth through Evasion of Immunity. <i>Cell</i> , 2015, 162, 1257-1270.	13.5	840
45	Defining dendritic cells. <i>Current Opinion in Immunology</i> , 2015, 32, 13-20.	2.4	163
46	Syk Signaling in Dendritic Cells Orchestrates Innate Resistance to Systemic Fungal Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004276.	2.1	78
47	Antigen processing. <i>Current Opinion in Immunology</i> , 2014, 26, 138-139.	2.4	3
48	Dendritic cells control fibroblastic reticular network tension and lymph node expansion. <i>Nature</i> , 2014, 514, 498-502.	13.7	264
49	Antiviral immunity via RIG-I-mediated recognition of RNA bearing 5'-diphosphates. <i>Nature</i> , 2014, 514, 372-375.	13.7	459
50	IL-17 Regulates Systemic Fungal Immunity by Controlling the Functional Competence of NK Cells. <i>Immunity</i> , 2014, 40, 117-127.	6.6	163
51	Identification of an LGP2-associated MDA5 agonist in picornavirus-infected cells. <i>ELife</i> , 2014, 3, e01535.	2.8	99
52	SAMHD1-dependent retroviral control and escape in mice. <i>EMBO Journal</i> , 2013, 32, 2454-2462.	3.5	141
53	Genetic Tracing via DNGR-1 Expression History Defines Dendritic Cells as a Hematopoietic Lineage. <i>Cell</i> , 2013, 154, 843-858.	13.5	253
54	Processing of Human Toll-like Receptor 7 by Furin-like Proprotein Convertases Is Required for Its Accumulation and Activity in Endosomes. <i>Immunity</i> , 2013, 39, 711-721.	6.6	77

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55	Sensing of cell death by myeloid C-type lectin receptors. <i>Current Opinion in Immunology</i> , 2013, 25, 46-52.	2.4	77
56	Advantages and limitations of mouse models to deplete dendritic cells. <i>European Journal of Immunology</i> , 2013, 43, 22-26.	1.6	50
57	Cytosolic Sensing of Viruses. <i>Immunity</i> , 2013, 38, 855-869.	6.6	686
58	Targeting the viral Achilles [™] heel: recognition of 5 ^{â€²} -triphosphate RNA in innate anti-viral defence. <i>Current Opinion in Microbiology</i> , 2013, 16, 485-492.	2.3	19
59	Adaptive immunity after cell death. <i>Trends in Immunology</i> , 2013, 34, 329-335.	2.9	104
60	CLEC-2 and Syk in the megakaryocytic/platelet lineage are essential for development. <i>Blood</i> , 2012, 119, 1747-1756.	0.6	132
61	DNGR-1 is a specific and universal marker of mouse and human Batf3-dependent dendritic cells in lymphoid and nonlymphoid tissues. <i>Blood</i> , 2012, 119, 6052-6062.	0.6	226
62	CD4 distinguishes macrophages from dendritic cells in the gut and reveals the T _H 1-inducing role of mesenteric lymph node macrophages during colitis. <i>European Journal of Immunology</i> , 2012, 42, 3150-3166.	1.6	430
63	F-Actin Is an Evolutionarily Conserved Damage-Associated Molecular Pattern Recognized by DNGR-1, a Receptor for Dead Cells. <i>Immunity</i> , 2012, 36, 635-645.	6.6	339
64	The DC receptor DNGR-1 mediates cross-priming of CTLs during vaccinia virus infection in mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 1628-1643.	3.9	143
65	Signaling by Myeloid C-Type Lectin Receptors in Immunity and Homeostasis. <i>Annual Review of Immunology</i> , 2012, 30, 491-529.	9.5	444
66	The dendritic cell receptor DNGR-1 controls endocytic handling of necrotic cell antigens to favor cross-priming of CTLs in virus-infected mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 1615-1627.	3.9	221
67	Harnessing dendritic cells. <i>Seminars in Immunology</i> , 2011, 23, 1.	2.7	7
68	2011 ESCI Award for Excellence in Basic [€] / [€] Translational Research: innate regulation of adaptive immunity by dendritic cells. <i>European Journal of Clinical Investigation</i> , 2011, 41, 907-916.	1.7	7
69	Hoxb8 conditionally immortalised macrophage lines model inflammatory monocytic cells with important similarity to dendritic cells. <i>European Journal of Immunology</i> , 2011, 41, 356-365.	1.6	30
70	CLEC [€] 2 signaling via Syk in myeloid cells can regulate inflammatory responses. <i>European Journal of Immunology</i> , 2011, 41, 3040-3053.	1.6	75
71	An Unexpected Role for Uric Acid as an Inducer of T Helper 2 Cell Immunity to Inhaled Antigens and Inflammatory Mediator of Allergic Asthma. <i>Immunity</i> , 2011, 34, 527-540.	6.6	328
72	Myeloid C-type Lectin Receptors in Pathogen Recognition and Host Defense. <i>Immunity</i> , 2011, 34, 651-664.	6.6	336

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73	Direct activation of antigen-presenting cells is required for CD8 ⁺ T-cell priming and tumor vaccination. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 17414-17419.	3.3	86
74	Efficient and versatile manipulation of the peripheral CD4 ⁺ T _H cell compartment by antigen targeting to DNGR ¹ /CLEC9A. European Journal of Immunology, 2010, 40, 1255-1265.	1.6	131
75	PYHIN proteins: center stage in DNA sensing. Nature Immunology, 2010, 11, 984-986.	7.0	33
76	Characterization of human DNGR-1+ BDCA3+ leukocytes as putative equivalents of mouse CD8 ⁺ dendritic cells. Journal of Experimental Medicine, 2010, 207, 1261-1271.	4.2	613
77	RIGorous Detection: Exposing Virus Through RNA Sensing. Science, 2010, 327, 284-286.	6.0	148
78	RIG-I Detects Viral Genomic RNA during Negative-Strand RNA Virus Infection. Cell, 2010, 140, 397-408.	13.5	508
79	Protein Kinase R Contributes to Immunity against Specific Viruses by Regulating Interferon mRNA Integrity. Cell Host and Microbe, 2010, 7, 354-361.	5.1	137
80	CLEC-2 Is a Phagocytic Activation Receptor Expressed on Murine Peripheral Blood Neutrophils. Journal of Immunology, 2009, 182, 4150-4157.	0.4	111
81	Activation of MDA5 Requires Higher-Order RNA Structures Generated during Virus Infection. Journal of Virology, 2009, 83, 10761-10769.	1.5	377
82	Dectin-2 is a Syk-coupled pattern recognition receptor crucial for Th17 responses to fungal infection. Journal of Experimental Medicine, 2009, 206, 2037-2051.	4.2	411
83	Internalization of Dectin ¹ terminates induction of inflammatory responses. European Journal of Immunology, 2009, 39, 507-513.	1.6	75
84	Identification of a dendritic cell receptor that couples sensing of necrosis to immunity. Nature, 2009, 458, 899-903.	13.7	634
85	Inflammatory signals in dendritic cell activation and the induction of adaptive immunity. Immunological Reviews, 2009, 227, 234-247.	2.8	507
86	Dectin-2 is a Syk-coupled pattern recognition receptor crucial for Th17 responses to fungal infection. Journal of Cell Biology, 2009, 186, i9-i9.	2.3	0
87	Dendritic cell expression of the Notch ligand <i>jagged2</i> is not essential for Th2 response induction <i>in vivo</i> . European Journal of Immunology, 2008, 38, 1043-1049.	1.6	50
88	DC activated <i>via</i> dectin ¹ convert Treg into IL ¹⁷ producers. European Journal of Immunology, 2008, 38, 3274-3281.	1.6	242
89	Caetano Reis e Sousa: harnessing DC power. Journal of Experimental Medicine, 2008, 205, 1946-1947.	4.2	0
90	Stimulation of dendritic cells via the dectin-1/Syk pathway allows priming of cytotoxic T-cell responses. Blood, 2008, 112, 4971-4980.	0.6	175

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91	Tumor therapy in mice via antigen targeting to a novel, DC-restricted C-type lectin. <i>Journal of Clinical Investigation</i> , 2008, 118, 2098-2110.	3.9	456
92	Dendritic cell quiescence during systemic inflammation driven by LPS stimulation of radioresistant cells in vivo. <i>Journal of Experimental Medicine</i> , 2007, 204, 1487-1501.	4.2	55
93	Tubulovesicular Structures within Vesicular Stomatitis Virus G Protein-Pseudotyped Lentiviral Vector Preparations Carry DNA and Stimulate Antiviral Responses via Toll-Like Receptor 9. <i>Journal of Virology</i> , 2007, 81, 539-547.	1.5	89
94	IMMUNOLOGY: Eating In to Avoid Infection. <i>Science</i> , 2007, 315, 1376-1377.	6.0	14
95	Innate Recognition of Viruses. <i>Immunity</i> , 2007, 27, 370-383.	6.6	614
96	Syk-dependent ERK activation regulates IL-2 and IL-10 production by DC stimulated with zymosan. <i>European Journal of Immunology</i> , 2007, 37, 1600-1612.	1.6	161
97	Syk- and CARD9-dependent coupling of innate immunity to the induction of T helper cells that produce interleukin 17. <i>Nature Immunology</i> , 2007, 8, 630-638.	7.0	1,070
98	RIG-I-Mediated Antiviral Responses to Single-Stranded RNA Bearing 5'-Phosphates. <i>Science</i> , 2006, 314, 997-1001.	6.0	1,965
99	Myeloid C-type lectins in innate immunity. <i>Nature Immunology</i> , 2006, 7, 1258-1265.	7.0	475
100	Dendritic cells in a mature age. <i>Nature Reviews Immunology</i> , 2006, 6, 476-483.	10.6	1,007
101	Differential roles of MDA5 and RIG-I helicases in the recognition of RNA viruses. <i>Nature</i> , 2006, 441, 101-105.	13.7	3,292
102	Nucleic acid agonists for Toll-like receptor 7 are defined by the presence of uridine ribonucleotides. <i>European Journal of Immunology</i> , 2006, 36, 3256-3267.	1.6	242
103	Inflammatory mediators are insufficient for full dendritic cell activation and promote expansion of CD4+ T cell populations lacking helper function. <i>Nature Immunology</i> , 2005, 6, 163-170.	7.0	564
104	Toll-like receptor 3 promotes cross-priming to virus-infected cells. <i>Nature</i> , 2005, 433, 887-892.	13.7	801
105	Syk-Dependent Cytokine Induction by Dectin-1 Reveals a Novel Pattern Recognition Pathway for C Type Lectins. <i>Immunity</i> , 2005, 22, 507-517.	6.6	815
106	MHC class II expression is differentially regulated in plasmacytoid and conventional dendritic cells. <i>Nature Immunology</i> , 2004, 5, 899-908.	7.0	124
107	Activation of dendritic cells: translating innate into adaptive immunity. <i>Current Opinion in Immunology</i> , 2004, 16, 21-25.	2.4	331
108	Innate Antiviral Responses by Means of TLR7-Mediated Recognition of Single-Stranded RNA. <i>Science</i> , 2004, 303, 1529-1531.	6.0	3,050

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109	Toll-like receptors and dendritic cells: for whom the bug tolls. <i>Seminars in Immunology</i> , 2004, 16, 27-34.	2.7	302
110	Dendritic Cells. <i>Immunity</i> , 2004, 20, 17-23.	6.6	143
111	Dectin-1 uses novel mechanisms for yeast phagocytosis in macrophages. <i>Blood</i> , 2004, 104, 4038-4045.	0.6	408
112	The ability of murine dendritic cell subsets to direct T helper cell differentiation is dependent on microbial signals. <i>European Journal of Immunology</i> , 2003, 33, 101-107.	1.6	109
113	Toll-like receptor expression in murine DC subsets: lack of TLR7 expression by CD8 ⁺ DC correlates with unresponsiveness to imidazoquinolines. <i>European Journal of Immunology</i> , 2003, 33, 827-833.	1.6	517
114	Viral infection switches non-plasmacytoid dendritic cells into high interferon producers. <i>Nature</i> , 2003, 424, 324-328.	13.7	544
115	Molecular mimicry of a CCR5 binding-domain in the microbial activation of dendritic cells. <i>Nature Immunology</i> , 2003, 4, 485-490.	7.0	215
116	Relationships Among Murine CD11 ^{high} Dendritic Cell Subsets as Revealed by Baseline Gene Expression Patterns. <i>Journal of Immunology</i> , 2003, 171, 47-60.	0.4	119
117	Newly Activated T Cells Promote Maturation of Bystander Dendritic Cells but Not IL-12 Production. <i>Journal of Immunology</i> , 2003, 171, 6406-6413.	0.4	50
118	Essential role for ICSBP in the in vivo development of murine CD8 ⁺ dendritic cells. <i>Blood</i> , 2003, 101, 305-310.	0.6	290
119	ICSBP/IRF-8 retrovirus transduction rescues dendritic cell development in vitro. <i>Blood</i> , 2003, 101, 961-969.	0.6	101
120	CD36 or α _v β ₃ and α _v β ₅ Integrins Are Not Essential for MHC Class I Cross-Presentation of Cell-Associated Antigen by CD8 ⁺ Murine Dendritic Cells. <i>Journal of Immunology</i> , 2002, 168, 6057-6065.	0.4	58
121	Microbial Recognition Via Toll-Like Receptor-Dependent and -Independent Pathways Determines the Cytokine Response of Murine Dendritic Cell Subsets to CD40 Triggering. <i>Journal of Immunology</i> , 2002, 169, 3652-3660.	0.4	201
122	Self peptide/MHC class I complexes have a negligible effect on the response of some CD8 ⁺ T cells to foreign antigen. <i>European Journal of Immunology</i> , 2002, 32, 3161-3170.	1.6	36
123	Cross-presentation of cell-associated antigens by CD8 ⁺ dendritic cells is attributable to their ability to internalize dead cells. <i>Immunology</i> , 2002, 107, 183-189.	2.0	190
124	Conditioning of Dendritic Cells by Pathogen-Derived Stimuli. <i>Immunobiology</i> , 2001, 204, 595-597.	0.8	6
125	Dendritic Cells as Sensors of Infection. <i>Immunity</i> , 2001, 14, 495-498.	6.6	295
126	Mature T cell seeks antigen for meaningful relationship in lymph node. <i>Immunology</i> , 2001, 102, 381-386.	2.0	17

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127	IL-12 Induction by a Th1-Inducing Adjuvant In Vivo: Dendritic Cell Subsets and Regulation by IL-10. <i>Journal of Immunology</i> , 2001, 167, 1423-1430.	0.4	105
128	CCR5 provides a signal for microbial induced production of IL-12 by CD8 ⁺ dendritic cells. <i>Nature Immunology</i> , 2000, 1, 83-87.	7.0	317
129	The Formation of Immunogenic Major Histocompatibility Complex Class II ⁺ Peptide Ligands in Lysosomal Compartments of Dendritic Cells Is Regulated by Inflammatory Stimuli. <i>Journal of Experimental Medicine</i> , 2000, 191, 927-936.	4.2	370
130	Microbial and T Cell-Derived Stimuli Regulate Antigen Presentation by Dendritic Cells In Vivo. <i>Journal of Immunology</i> , 2000, 165, 5027-5034.	0.4	75
131	CD40 Triggering of Heterodimeric IL-12 p70 Production by Dendritic Cells In Vivo Requires a Microbial Priming Signal. <i>Immunity</i> , 2000, 13, 453-462.	6.6	507
132	The role of dendritic cells in the induction and regulation of immunity to microbial infection. <i>Current Opinion in Immunology</i> , 1999, 11, 392-399.	2.4	260
133	Paralysis of Dendritic Cell IL-12 Production by Microbial Products Prevents Infection-Induced Immunopathology. <i>Immunity</i> , 1999, 11, 637-647.	6.6	171
134	Differential TCR Signaling Regulates Apoptosis and Immunopathology during Antigen Responses In Vivo. <i>Immunity</i> , 1998, 9, 305-313.	6.6	56
135	Selective Induction of Apoptosis in Mature T Lymphocytes by Variant T Cell Receptor Ligands. <i>Journal of Experimental Medicine</i> , 1998, 187, 349-355.	4.2	64
136	The Role of Dendritic Cells in the Initiation of Host Resistance to <i>Toxoplasma Gondii</i> . <i>Advances in Experimental Medicine and Biology</i> , 1998, 452, 103-110.	0.8	12
137	In Vivo Microbial Stimulation Induces Rapid CD40 Ligand ⁺ independent Production of Interleukin 12 by Dendritic Cells and their Redistribution to T Cell Areas. <i>Journal of Experimental Medicine</i> , 1997, 186, 1819-1829.	4.2	836
138	Antigen-unspecific B Cells and Lymphoid Dendritic Cells Both Show Extensive Surface Expression of Processed Antigen ⁺ Major Histocompatibility Complex Class II Complexes after Soluble Protein Exposure In Vivo or In Vitro. <i>Journal of Experimental Medicine</i> , 1997, 186, 673-682.	4.2	118
139	Processing and Presentation of Endocytically Acquired Protein Antigens by MHC Class II and Class I Molecules. <i>Immunological Reviews</i> , 1996, 151, 5-30.	2.8	99
140	Phagocytosis of Antigens by Langerhans Cells. <i>Advances in Experimental Medicine and Biology</i> , 1993, 329, 199-204.	0.8	11