

Paola Ricciardi-Castagnoli

List of Publications by Year in descending order

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132
papers

28,411
citations

19608

61
h-index

15683

125
g-index

133
all docs

133
docs citations

133
times ranked

29797
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensing the gut microbiota. <i>Nature Immunology</i> , 2020, 21, 704-705.	7.0	1
2	Cytologic and Molecular Diagnostics for Vitreoretinal Lymphoma: Current Approaches and Emerging Single-Cell Analyses. <i>Frontiers in Molecular Biosciences</i> , 2020, 7, 611017.	1.6	6
3	Single-cell MYD88 sequencing of isolated B cells from vitreous biopsies aids vitreoretinal lymphoma diagnosis. <i>Blood</i> , 2019, 134, 709-712.	0.6	15
4	Calcineurin-mediated IL-2 production by CD11 ^{high} MHCII ⁺ myeloid cells is crucial for intestinal immune homeostasis. <i>Nature Communications</i> , 2018, 9, 1102.	5.8	26
5	Leucine-Rich Repeat Kinase 2 Controls the Ca ²⁺ /Nuclear Factor of Activated T Cells/IL-2 Pathway during <i>Aspergillus</i> Non-Canonical Autophagy in Dendritic Cells. <i>Frontiers in Immunology</i> , 2018, 9, 210.	2.2	16
6	Differential Production of Type I IFN Determines the Reciprocal Levels of IL-10 and Proinflammatory Cytokines Produced by C57BL/6 and BALB/c Macrophages. <i>Journal of Immunology</i> , 2016, 197, 2838-2853.	0.4	35
7	<i>Mycobacterium tuberculosis</i> exploits the formation of new blood vessels for its dissemination. <i>Scientific Reports</i> , 2016, 6, 33162.	1.6	86
8	PD-1 expression on dendritic cells suppresses CD8 ⁺ T cell function and antitumor immunity. <i>Oncotmmunology</i> , 2016, 5, e1085146.	2.1	131
9	Dendritic cell derived IL-2 inhibits survival of terminally mature cells via an autocrine signaling pathway. <i>European Journal of Immunology</i> , 2015, 45, 1494-1499.	1.6	5
10	MHC Class II Presentation Is Controlled by the Lysosomal Small GTPase, Arl8b. <i>Journal of Immunology</i> , 2015, 194, 2079-2088.	0.4	43
11	NFATc2 mediates epigenetic modification of dendritic cell cytokine and chemokine responses to dectin-1 stimulation. <i>Nucleic Acids Research</i> , 2015, 43, 836-847.	6.5	35
12	CD103 ⁺ Dendritic Cells Control Th17 Cell Function in the Lung. <i>Cell Reports</i> , 2015, 12, 1789-1801.	2.9	89
13	Calcium and Calcineurin-NFAT Signaling Regulate Granulocyte-Monocyte Progenitor Cell Cycle via Flt3-L. <i>Stem Cells</i> , 2014, 32, 3232-3244.	1.4	20
14	Phagocytosis of Particulate Antigens – All Roads Lead to Calcineurin/NFAT Signaling Pathway. <i>Frontiers in Immunology</i> , 2014, 4, 513.	2.2	30
15	The NLRP3 inflammasome affects DNA damage responses after oxidative and genotoxic stress in dendritic cells. <i>European Journal of Immunology</i> , 2013, 43, 2126-2137.	1.6	52
16	IRF4 Transcription Factor-Dependent CD11b ⁺ Dendritic Cells in Human and Mouse Control Mucosal IL-17 Cytokine Responses. <i>Immunity</i> , 2013, 38, 970-983.	6.6	703
17	Interleukin-2 Production by Dendritic Cells and its Immuno-Regulatory Functions. <i>Frontiers in Immunology</i> , 2012, 3, 161.	2.2	71
18	NFAT control of innate immunity. <i>Blood</i> , 2012, 120, 1380-1389.	0.6	201

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19	The yin-yang nature of CSF1R-binding cytokines. <i>Nature Immunology</i> , 2012, 13, 717-719.	7.0	18
20	AMDA 2.13: A major update for automated cross-platform microarray data analysis. <i>BioTechniques</i> , 2012, 53, 33-40.	0.8	6
21	Calcineurin/NFAT signalling inhibits myeloid haematopoiesis. <i>EMBO Molecular Medicine</i> , 2012, 4, 269-282.	3.3	35
22	The rhapsody of NLRPs: master players of inflammation and a lot more. <i>Immunologic Research</i> , 2012, 53, 78-90.	1.3	62
23	Single-cell force spectroscopy: mechanical insights into the functional impacts of interactions between antigen-presenting cells and T cells. <i>Immunologic Research</i> , 2012, 53, 108-114.	1.3	5
24	Preface: Human Immunology at SigN. <i>Immunologic Research</i> , 2012, 53, 1-1.	1.3	3
25	The inflammasomes in health and disease: from genetics to molecular mechanisms of autoinflammation and beyond. <i>Cellular and Molecular Immunology</i> , 2011, 8, 135-145.	4.8	91
26	From vaccine practice to vaccine science: the contribution of human immunology to the prevention of infectious disease. <i>Immunology and Cell Biology</i> , 2011, 89, 332-339.	1.0	20
27	Uric Acid-Driven Th17 Differentiation Requires Inflammasome-Derived IL-1 and IL-18. <i>Journal of Immunology</i> , 2011, 187, 5842-5850.	0.4	75
28	Mechanical Interactions between Dendritic Cells and T Cells Correlate with T Cell Responsiveness. <i>Journal of Immunology</i> , 2011, 187, 258-265.	0.4	49
29	Temporal gene expression profile of the hippocampus following trace fear conditioning. <i>Brain Research</i> , 2010, 1308, 14-23.	1.1	13
30	The controversial relationship between NLRP3, alum, danger signals and the next generation adjuvants. <i>European Journal of Immunology</i> , 2010, 40, 638-642.	1.6	88
31	Synergism of NOD2 and NLRP3 activators promotes a unique transcriptional profile in murine dendritic cells. <i>Journal of Leukocyte Biology</i> , 2010, 88, 1207-1216.	1.5	24
32	Gene Expression Profiles Identify Inflammatory Signatures in Dendritic Cells. <i>PLoS ONE</i> , 2010, 5, e9404.	1.1	44
33	TPL-2 negatively regulates interferon- γ production in macrophages and myeloid dendritic cells. <i>Journal of Experimental Medicine</i> , 2009, 206, 1863-1871.	4.2	165
34	Spotlight on mycobacteria and dendritic cells: will novel targets to fight tuberculosis emerge?. <i>EMBO Molecular Medicine</i> , 2009, 1, 19-29.	3.3	22
35	CD14 regulates the dendritic cell life cycle after LPS exposure through NFAT activation. <i>Nature</i> , 2009, 460, 264-268.	13.7	279
36	How Do Human Cells React to the Absence of Mitochondrial DNA?. <i>PLoS ONE</i> , 2009, 4, e5713.	1.1	31

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37	Dendritic cells as sensors of environmental perturbations. <i>Microbes and Infection</i> , 2008, 10, 990-994.	1.0	7
38	Statistical Similarities between Transcriptomics and Quantitative Shotgun Proteomics Data. <i>Molecular and Cellular Proteomics</i> , 2008, 7, 631-644.	2.5	146
39	Shaping immunity in healthy and diseased tissues. <i>European Journal of Immunology</i> , 2007, 37, 2055-2058.	1.6	0
40	Self-tolerance, dendritic cell (DC)-mediated activation and tissue distribution of natural killer (NK) cells. <i>Immunology Letters</i> , 2007, 110, 6-17.	1.1	23
41	Generation of Gut-Homing IgA-Secreting B Cells by Intestinal Dendritic Cells. <i>Science</i> , 2006, 314, 1157-1160.	6.0	910
42	Transcriptional Profiling of Dendritic Cells in Response to Pathogens. , 2006, , 461-486.		0
43	A sequence-oriented comparison of gene expression measurements across different hybridization-based technologies. <i>Nature Biotechnology</i> , 2006, 24, 832-840.	9.4	144
44	Effects of dexamethazone on LPS-induced activation and migration of mouse dendritic cells revealed by a genome-wide transcriptional analysis. <i>European Journal of Immunology</i> , 2006, 36, 1504-1515.	1.6	51
45	To the Editor. <i>European Journal of Immunology</i> , 2006, 36, 2819-2820.	1.6	12
46	Dendritic cells in pathogen recognition and induction of immune responses: a functional genomics approach. <i>Journal of Leukocyte Biology</i> , 2006, 79, 913-916.	1.5	33
47	Induction of Peripheral T Cell Tolerance by Antigen-Presenting B Cells. I. Relevance of Antigen Presentation Persistence. <i>Journal of Immunology</i> , 2006, 176, 4012-4020.	0.4	24
48	Induction of Peripheral T Cell Tolerance by Antigen-Presenting B Cells. II. Chronic Antigen Presentation Overrides Antigen-Presenting B Cell Activation. <i>Journal of Immunology</i> , 2006, 176, 4021-4028.	0.4	29
49	Dendritic cell-derived IL-2 production is regulated by IL-15 in humans and in mice. <i>Blood</i> , 2005, 105, 697-702.	0.6	88
50	A critical role for lipophosphoglycan in proinflammatory responses of dendritic cells to <i>Leishmania mexicana</i> . <i>European Journal of Immunology</i> , 2005, 35, 476-486.	1.6	43
51	Cytoskeletal Rearrangements in Synovial Fibroblasts as a Novel Pathophysiological Determinant of Modeled Rheumatoid Arthritis. <i>PLoS Genetics</i> , 2005, 1, e48.	1.5	49
52	Double-stranded RNAs from the Helminth Parasite <i>Schistosoma</i> Activate TLR3 in Dendritic Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 277-283.	1.6	143
53	Splenic Marginal Zone Dendritic Cells Mediate the Cholera Toxin Adjuvant Effect: Dependence on the ADP-Ribosyltransferase Activity of the Holotoxin. <i>Journal of Immunology</i> , 2005, 175, 5192-5202.	0.4	25
54	Differential Expression Regulation of the $\hat{1}\pm$ and $\hat{1}^2$ Subunits of the PA28 Proteasome Activator in Mature Dendritic Cells. <i>Journal of Immunology</i> , 2005, 174, 7815-7822.	0.4	60

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55	TLR-Dependent Activation Stimuli Associated with Th1 Responses Confer NK Cell Stimulatory Capacity to Mouse Dendritic Cells. <i>Journal of Immunology</i> , 2005, 175, 286-292.	0.4	62
56	Dendritic Cell Biology. <i>Advances in Immunology</i> , 2005, 88, 193-233.	1.1	65
57	A Contribution of Mouse Dendritic Cell-Derived IL-2 for NK Cell Activation. <i>Journal of Experimental Medicine</i> , 2004, 200, 287-295.	4.2	200
58	A novel checkpoint in the Bcl-2-regulated apoptotic pathway revealed by murine cytomegalovirus infection of dendritic cells. <i>Journal of Cell Biology</i> , 2004, 166, 827-837.	2.3	26
59	A Type I IFN-Dependent Pathway Induced by <i>Schistosoma mansoni</i> Eggs in Mouse Myeloid Dendritic Cells Generates an Inflammatory Signature. <i>Journal of Immunology</i> , 2004, 172, 3011-3017.	0.4	63
60	The Regulatory Role of Dendritic Cells in the Immune Response. <i>International Archives of Allergy and Immunology</i> , 2004, 134, 179-185.	0.9	19
61	The European dimension for the mouse genome mutagenesis program. <i>Nature Genetics</i> , 2004, 36, 925-927.	9.4	195
62	Up-regulation of galectin-3 and its ligands by <i>Trypanosoma cruzi</i> infection with modulation of adhesion and migration of murine dendritic cells. <i>Glycobiology</i> , 2004, 14, 647-657.	1.3	71
63	NEW EMBO MEMBER'S REVIEW: Dendritic cell regulation of immune responses: a new role for interleukin 2 at the intersection of innate and adaptive immunity. <i>EMBO Journal</i> , 2003, 22, 2546-2551.	3.5	100
64	Interactions of bacterial pathogens with dendritic cells during invasion of mucosal surfaces. <i>Current Opinion in Microbiology</i> , 2003, 6, 72-76.	2.3	45
65	A Critical Role for Syk Protein Tyrosine Kinase in Fc Receptor-Mediated Antigen Presentation and Induction of Dendritic Cell Maturation. <i>Journal of Immunology</i> , 2003, 170, 846-852.	0.4	123
66	Early IL-2 Production by Mouse Dendritic Cells Is the Result of Microbial-Induced Priming. <i>Journal of Immunology</i> , 2003, 170, 5075-5081.	0.4	161
67	The scavenger receptor MARCO mediates cytoskeleton rearrangements in dendritic cells and microglia. <i>Blood</i> , 2003, 102, 2940-2947.	0.6	104
68	Granulocyte-Macrophage Colony-Stimulating Factor Induces an Expression Program in Neonatal Microglia That Primes Them for Antigen Presentation. <i>Journal of Immunology</i> , 2002, 169, 2264-2273.	0.4	101
69	Toll-like receptor ₄ is not required for the full maturation of dendritic cells or for the degradation of Gram-negative bacteria. <i>European Journal of Immunology</i> , 2002, 32, 2800-2806.	1.6	30
70	Interpretation of the complexity of innate immune responses by functional genomics. <i>Nature Reviews Immunology</i> , 2002, 2, 881-888.	10.6	105
71	Dendritic Cells Shuttle Microbes Across Gut Epithelial Monolayers. <i>Immunobiology</i> , 2001, 204, 572-581.	0.8	256
72	Proteomic Analysis of Dendritic Cell-Derived Exosomes: A Secreted Subcellular Compartment Distinct from Apoptotic Vesicles. <i>Journal of Immunology</i> , 2001, 166, 7309-7318.	0.4	1,360

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73	Autoreactive isotype-specific T cells determine B cell frequency. <i>European Journal of Immunology</i> , 2001, 31, 215-224.	1.6	4
74	Transcriptional reprogramming of dendritic cells by differentiation stimuli. <i>European Journal of Immunology</i> , 2001, 31, 2539-2546.	1.6	129
75	Differential activation of NF- κ B subunits in dendritic cells in response to Gram-negative bacteria and to lipopolysaccharide. <i>Microbes and Infection</i> , 2001, 3, 259-265.	1.0	53
76	Dendritic cells express tight junction proteins and penetrate gut epithelial monolayers to sample bacteria. <i>Nature Immunology</i> , 2001, 2, 361-367.	7.0	2,239
77	Inducible IL-2 production by dendritic cells revealed by global gene expression analysis. <i>Nature Immunology</i> , 2001, 2, 882-888.	7.0	449
78	Infection of dendritic cells by murine cytomegalovirus induces functional paralysis. <i>Nature Immunology</i> , 2001, 2, 1077-1084.	7.0	244
79	The Adenylate Cyclase Toxin of <i>Bordetella pertussis</i> Binds to Target Cells via the β 2 Integrin (Cd11b/Cd18). <i>Journal of Experimental Medicine</i> , 2001, 193, 1035-1044.	4.2	310
80	Reorganization of multivesicular bodies regulates MHC class II antigen presentation by dendritic cells. <i>Journal of Cell Biology</i> , 2001, 155, 53-64.	2.3	256
81	Transcriptional reprogramming of dendritic cells by differentiation stimuli. , 2001, 31, 2539.		5
82	Molecular events of bacterial-induced maturation of dendritic cells. <i>Journal of Clinical Immunology</i> , 2000, 20, 161-166.	2.0	65
83	Immature Dendritic Cells Acquire Cd8+Cytotoxic T Lymphocyte Priming Capacity upon Activation by T Helper Cell-Independent or -Dependent Stimuli. <i>Journal of Experimental Medicine</i> , 2000, 192, 145-150.	4.2	173
84	Cross-Presentation of Glycoprotein 96-Associated Antigens on Major Histocompatibility Complex Class I Molecules Requires Receptor-Mediated Endocytosis. <i>Journal of Experimental Medicine</i> , 2000, 191, 1965-1974.	4.2	325
85	CpG motifs induce Langerhans cell migration in vivo. <i>International Immunology</i> , 2000, 12, 737-745.	1.8	69
86	FAS Engagement Induces the Maturation of Dendritic Cells (Dcs), the Release of Interleukin (IL)-1 β , and the Production of Interferon γ in the Absence of IL-12 during Dc-T Cell Cognate Interaction. <i>Journal of Experimental Medicine</i> , 2000, 192, 1661-1668.	4.2	225
87	The B Subunit of Shiga Toxin Fused to a Tumor Antigen Elicits CTL and Targets Dendritic Cells to Allow MHC Class I-Restricted Presentation of Peptides Derived from Exogenous Antigens. <i>Journal of Immunology</i> , 2000, 165, 3301-3308.	0.4	132
88	Differential effects of corticosteroids during different stages of dendritic cell maturation. <i>European Journal of Immunology</i> , 2000, 30, 1233-1242.	1.6	192
89	Dendritic Cells Discriminate between Yeasts and Hyphae of the Fungus <i>Candida albicans</i> . <i>Journal of Experimental Medicine</i> , 2000, 191, 1661-1674.	4.2	473
90	Differential effects of corticosteroids during different stages of dendritic cell maturation. , 2000, 30, 1233.		1

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91	Upon dendritic cell (DC) activation chemokines and chemokine receptor expression are rapidly regulated for recruitment and maintenance of DC at the inflammatory site. <i>International Immunology</i> , 1999, 11, 979-986.	1.8	111
92	Molecular Characterization of Dendritic Cell-Derived Exosomes. <i>Journal of Cell Biology</i> , 1999, 147, 599-610.	2.3	950
93	Early events in dendritic cell maturation induced by LPS. <i>Microbes and Infection</i> , 1999, 1, 1079-1084.	1.0	117
94	Selective transport of internalized antigens to the cytosol for MHC class I presentation in dendritic cells. <i>Nature Cell Biology</i> , 1999, 1, 362-368.	4.6	496
95	Dendritic cells directly trigger NK cell functions: Cross-talk relevant in innate anti-tumor immune responses in vivo. <i>Nature Medicine</i> , 1999, 5, 405-411.	15.2	984
96	Microglia induce myelin basic protein-specific T cell anergy or T cell activation, according to their state of activation. <i>European Journal of Immunology</i> , 1999, 29, 3063-3076.	1.6	112
97	FcÎ³ Receptor-mediated Induction of Dendritic Cell Maturation and Major Histocompatibility Complex Class II-restricted Antigen Presentation after Immune Complex Internalization. <i>Journal of Experimental Medicine</i> , 1999, 189, 371-380.	4.2	838
98	Delayed clearance of apoptotic lymphoma cells allows cross-presentation of intracellular antigens by mature dendritic cells. <i>Journal of Leukocyte Biology</i> , 1999, 66, 345-349.	1.5	75
99	Defective LPS Signaling in C3H/HeJ and C57BL/10ScCr Mice: Mutations in Tlr4 Gene. , 1998, 282, 2085-2088.		6,776
100	Eradication of established murine tumors using a novel cell-free vaccine: dendritic cell derived exosomes. <i>Nature Medicine</i> , 1998, 4, 594-600.	15.2	1,908
101	Rabbit monoclonal Fab derived from a phage display library. <i>Journal of Immunological Methods</i> , 1998, 213, 201-212.	0.6	27
102	Dendritic Cells Preferentially Internalize Apoptotic Cells Opsonized by Anti-Î²2-glycoprotein I Antibodies. <i>Journal of Autoimmunity</i> , 1998, 11, 403-411.	3.0	63
103	Dendritic Cell Survival and Maturation Are Regulated by Different Signaling Pathways. <i>Journal of Experimental Medicine</i> , 1998, 188, 2175-2180.	4.2	640
104	Generation of a primary immune response to a genetically inactivated (DISC) herpes simplex virus and wild type virus. <i>Biochemical Society Transactions</i> , 1997, 25, 200S-200S.	1.6	3
105	Maturation Stages of Mouse Dendritic Cells in Growth Factor-dependent Long-Term Cultures. <i>Journal of Experimental Medicine</i> , 1997, 185, 317-328.	4.2	793
106	DIFFERENTIAL EFFECTS OF IL-6 ON SYSTEMIC AND CENTRAL PRODUCTION OF TNF: A STUDY WITH IL-6-DEFICIENT MICE. <i>Cytokine</i> , 1997, 9, 300-306.	1.4	48
107	Molecular heterogeneity of regulatory elements of the mouse GATA-1 gene. <i>Genes and Function</i> , 1997, 1, 245-258.	2.8	20
108	Microglial cells induce cytotoxic effects toward colon carcinoma cells: Measurement of tumor cytotoxicity with a Î³-glutamyl transpeptidase assay. , 1997, 70, 169-174.		43

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109	The Role of Cytokines in Functional Regulation and Differentiation of Dendritic Cells. <i>Immunobiology</i> , 1996, 195, 431-455.	0.8	28
110	Phagocytes from both vertebrate and invertebrate species use "coiling" phagocytosis. <i>Developmental and Comparative Immunology</i> , 1996, 20, 393-406.	1.0	37
111	DHEAS Inhibits TNF Production in Monocytes, Astrocytes and Microglial Cells. <i>NeuroImmunoModulation</i> , 1996, 3, 285-288.	0.9	40
112	ROLE OF PURINERGIC RECEPTORS IN CELL DEATH AND CYTOKINE RELEASE IN THE IMMUNE SYSTEM. <i>Biochemical Society Transactions</i> , 1996, 24, 560S-560S.	1.6	0
113	Overexpression of interleukin-6 in the central nervous system of transgenic mice increases central but not systemic proinflammatory cytokine production. <i>Brain Research</i> , 1996, 740, 239-244.	1.1	42
114	Different cytokines regulate antigen uptake and presentation of a precursor dendritic cell line. <i>European Journal of Immunology</i> , 1996, 26, 586-594.	1.6	110
115	Dendritic cells process exogenous viral proteins and virus-like particles for class I presentation to CD8+ cytotoxic T lymphocytes. <i>European Journal of Immunology</i> , 1996, 26, 2595-2600.	1.6	144
116	Bone marrow-derived macrophage lines and immortalized cloned macrophage and dendritic cells support priming of <i>Borrelia burgdorferi</i> " specific T cell responses in vitro and/or in vivo. <i>Immunology Letters</i> , 1996, 50, 41-49.	1.1	19
117	Mouse Macrophages Carrying Both Subunits of the Human Interferon- β (IFN- β) Receptor Respond to Human IFN- β but Do Not Acquire Full Protection against Viral Cytopathic Effect. <i>Journal of Biological Chemistry</i> , 1996, 271, 32659-32666.	1.6	10
118	Regulation of the Kynurenine Metabolic Pathway by Interferon- β in Murine Cloned Macrophages and Microglial Cells. <i>Journal of Neurochemistry</i> , 1996, 66, 996-1004.	2.1	158
119	Establishment of a cell line with features of early dendritic cell precursors from fetal mouse skin. <i>European Journal of Immunology</i> , 1995, 25, 2163-2169.	1.6	105
120	Modulation of cytokine expression in mouse dendritic cell clones. <i>European Journal of Immunology</i> , 1994, 24, 2522-2526.	1.6	46
121	Inducible nitric oxide synthase activity of cloned murine microglial cells. <i>Glia</i> , 1993, 7, 255-262.	2.5	206
122	Cloned microglial cells but not macrophages synthesize β -endorphin in response to CRH activation. <i>Glia</i> , 1993, 9, 305-310.	2.5	26
123	Central effects of tumor necrosis factor α and interleukin-1 α on nociceptive thresholds and spontaneous locomotor activity. <i>Neuroscience Letters</i> , 1992, 148, 76-80.	1.0	76
124	Tumor Necrosis Factor Alpha and Interleukin-1 Alpha Increase Pain Thresholds in the Rat. <i>Annals of the New York Academy of Sciences</i> , 1992, 650, 197-201.	1.8	9
125	Monokine production by microglial cell clones. <i>European Journal of Immunology</i> , 1989, 19, 1443-1448.	1.6	355
126	A mouse T lymphoma that lacks T-cell receptor surface expression exhibits allelic exclusion of its α chain genes. <i>Immunogenetics</i> , 1988, 28, 136-138.	1.2	4

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127	Immunosuppression by cell-free translation products from monoclonal antigen-specific suppressor T cell mRNA. <i>European Journal of Immunology</i> , 1985, 15, 351-355.	1.6	9
128	Disulfide-linked surface molecules of monoclonal antigen-specific suppressor T cells: evidence for T cell receptor structures. <i>European Journal of Immunology</i> , 1985, 15, 855-860.	1.6	12
129	Immunoregulation of lysozyme-specific suppression. II. Hen egg-white lysozyme-specific monoclonal suppressor T cell factor suppresses the afferent phase of delayed-type hypersensitivity and induces second-order suppressor T cells. <i>European Journal of Immunology</i> , 1984, 14, 826-830.	1.6	17
130	Monoclonal suppressor T-cell factor displaying VH restriction and fine antigenic specificity. <i>Nature</i> , 1983, 303, 704-706.	13.7	13
131	Fine antigenic specificity and genetic restriction of lysozyme-specific suppressor T cell factor produced by radiation leukemia virus-transformed suppressor T cells. <i>European Journal of Immunology</i> , 1982, 12, 719-724.	1.6	19
132	Establishment, characterization and virus expression of cell lines derived from radiation- and virus-induced lymphomas of C57BL/Ka mice. <i>International Journal of Cancer</i> , 1979, 24, 168-177.	2.3	110