

# Cecile King

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

5,302  
citations

136950

32  
h-index

168389

53  
g-index

57  
all docs

57  
docs citations

57  
times ranked

7754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maintenance of broad neutralizing antibodies and memory B cells 1 year post-infection is predicted by SARS-CoV-2-specific CD4+ T cell responses. <i>Cell Reports</i> , 2022, 38, 110345.	6.4	30
2	Dual Nature of Type I Interferons in SARS-CoV-2-Induced Inflammation. <i>Trends in Immunology</i> , 2021, 42, 312-322.	6.8	86
3	COVID-19 vaccine side effects: The positives about feeling bad. <i>Science Immunology</i> , 2021, 6, .	11.9	82
4	Tfh cells set the stage for tumor control. <i>Immunity</i> , 2021, 54, 2690-2692.	14.3	4
5	CAR NK Cell Therapy for T Follicular Helper Cells. <i>Cell Reports Medicine</i> , 2020, 1, 100009.	6.5	6
6	Hypoxia-Inducible Factor-1 $\alpha$ Is Required for the Prevention of Type 1 Diabetes. <i>Cell Reports</i> , 2019, 27, 2370-2384.e6.	6.4	21
7	Densovirus, modern human and mouse TNFAIP3 alleles tune A20 phosphorylation and immunity. <i>Nature Immunology</i> , 2019, 20, 1299-1310.	14.5	53
8	CCR9 Expressing T Helper and T Follicular Helper Cells Exhibit Site-Specific Identities During Inflammatory Disease. <i>Frontiers in Immunology</i> , 2019, 9, 2899.	4.8	19
9	CD45RO inhibits experimental autoimmune encephalomyelitis through CD4 <sup>+</sup> T cell independent mechanisms that include effects on iNKT cells. <i>Immunology and Cell Biology</i> , 2018, 96, 128-136.	2.3	22
10	Potent antitumour activity of interleukin-2-Fc fusion proteins requires Fc-mediated depletion of regulatory T-cells. <i>Nature Communications</i> , 2017, 8, 15373.	12.8	58
11	IL-21 restricts T follicular regulatory T cell proliferation through Bcl-6 mediated inhibition of responsiveness to IL-2. <i>Nature Communications</i> , 2017, 8, 14647.	12.8	88
12	IL-2 Shapes the Survival and Plasticity of IL-17-Producing T Cells. <i>Journal of Immunology</i> , 2017, 199, 2366-2376.	0.8	21
13	Cytosolic Recognition of RNA Drives the Immune Response to Heterologous Erythrocytes. <i>Cell Reports</i> , 2017, 21, 1624-1638.	6.4	25
14	Cytokine Expression by T Follicular Helper Cells. <i>Methods in Molecular Biology</i> , 2017, 1623, 95-103.	0.9	10
15	Cytokines in the Germinal Center Niche. <i>Antibodies</i> , 2016, 5, 5.	2.5	11
16	IL-27 Directly Enhances Germinal Center B Cell Activity and Potentiates Lupus in Sanroque Mice. <i>Journal of Immunology</i> , 2016, 197, 3008-3017.	0.8	27
17	CD45-mediated control of TCR tuning in naive and memory CD8+ T cells. <i>Nature Communications</i> , 2016, 7, 13373.	12.8	44
18	Regulatory T Cells Prevent Inducible BALT Formation by Dampening Neutrophilic Inflammation. <i>Journal of Immunology</i> , 2015, 194, 4567-4576.	0.8	38

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19	IL-21 and IL-4 Collaborate To Shape T-Dependent Antibody Responses. <i>Journal of Immunology</i> , 2015, 195, 5123-5135.	0.8	54
20	IL-21 Contributes to Fatal Inflammatory Disease in the Absence of Foxp3+ T Regulatory Cells. <i>Journal of Immunology</i> , 2014, 192, 1404-1414.	0.8	18
21	Previous maternal infection protects offspring from enterovirus infection and prevents experimental diabetes development in mice. <i>Diabetologia</i> , 2013, 56, 867-874.	6.3	26
22	IL-21â€“Producing Th Cells in Immunity and Autoimmunity. <i>Journal of Immunology</i> , 2013, 191, 3501-3506.	0.8	100
23	Interleukin-27 Signaling Promotes Immunity against Endogenously Arising Murine Tumors. <i>PLoS ONE</i> , 2013, 8, e57469.	2.5	23
24	Emerging cellular networks for regulation of T follicular helper cells. <i>Trends in Immunology</i> , 2012, 33, 59-65.	6.8	26
25	The Incidence of Type-1 Diabetes in NOD Mice Is Modulated by Restricted Flora Not Germ-Free Conditions. <i>PLoS ONE</i> , 2011, 6, e17049.	2.5	134
26	Calcineurin-dependent negative regulation of CD94/NKG2A expression on naive CD8+ T cells. <i>Blood</i> , 2011, 118, 116-128.	1.4	23
27	A Fine Romance: T Follicular Helper Cells and B Cells. <i>Immunity</i> , 2011, 34, 827-829.	14.3	31
28	A Subset of Interleukin-21+ Chemokine Receptor CCR9+ T Helper Cells Target Accessory Organs of the Digestive System in Autoimmunity. <i>Immunity</i> , 2011, 34, 602-615.	14.3	104
29	Defective Differentiation of Regulatory FoxP3+ T Cells by Small-Intestinal Dendritic Cells in Patients With Type 1 Diabetes. <i>Diabetes</i> , 2011, 60, 2120-2124.	0.6	99
30	Interleukin-21 Is Critically Required in Autoimmune and Allogeneic Responses to Islet Tissue in Murine Models. <i>Diabetes</i> , 2011, 60, 867-875.	0.6	72
31	Expression, purification and characterization of recombinant interleukin-21. <i>Journal of Immunological Methods</i> , 2010, 362, 185-189.	1.4	10
32	B cellâ€“intrinsic signaling through IL-21 receptor and STAT3 is required for establishing long-lived antibody responses in humans. <i>Journal of Experimental Medicine</i> , 2010, 207, 155-171.	8.5	346
33	IL-27 supports germinal center function by enhancing IL-21 production and the function of T follicular helper cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 2895-2906.	8.5	185
34	Loss of parity between IL-2 and IL-21 in the NOD Idd3 locus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 19438-19443.	7.1	56
35	Lineage specification and heterogeneity of T follicular helper cells. <i>Current Opinion in Immunology</i> , 2009, 21, 619-625.	5.5	56
36	New insights into the differentiation and function of T follicular helper cells. <i>Nature Reviews Immunology</i> , 2009, 9, 757-766.	22.7	189

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37	IL-21 and IL-21R are not required for development of Th17 cells and autoimmunity <i>in vivo</i> . European Journal of Immunology, 2008, 38, 1833-1838.	2.9	160
38	A Fundamental Role for Interleukin-21 in the Generation of T Follicular Helper Cells. Immunity, 2008, 29, 127-137.	14.3	646
39	T helper cell differentiation: IL-21 and T helper cell differentiation: Jack of all trades?. Immunology and Cell Biology, 2008, 86, 554-556.	2.3	2
40	The modulatory capacity of interleukin-21 in the pathogenesis of autoimmune disease. Frontiers in Bioscience - Landmark, 2008, Volume, 5304.	3.0	9
41	T Follicular Helper (T <sub>FH</sub> ) Cells in Normal and Dysregulated Immune Responses. Annual Review of Immunology, 2008, 26, 741-766.	21.8	557
42	Cytokine-Induced $\beta$ -Cell Death Is Independent of Endoplasmic Reticulum Stress Signaling. Diabetes, 2008, 57, 3034-3044.	0.6	123
43	Recent acquisitions on the genetic basis of autoimmune disease. Frontiers in Bioscience - Landmark, 2008, Volume, 4838.	3.0	9
44	Homeostatic Expansion of T Cells during Immune Insufficiency Generates Autoimmunity. Cell, 2004, 117, 265-277.	28.9	604
45	A <sub>2</sub> adenosine receptors regulate CFTR through PKA and PLA <sub>2</sub> . American Journal of Physiology - Lung Cellular and Molecular Physiology, 2002, 282, L12-L25.	2.9	55
46	Interleukin-4 acts at the locus of the antigen-presenting dendritic cell to counter-regulate cytotoxic CD8+ T-cell responses. Nature Medicine, 2001, 7, 206-214.	30.7	85
47	BMK1 Mediates Growth Factor-induced Cell Proliferation through Direct Cellular Activation of Serum and Glucocorticoid-inducible Kinase. Journal of Biological Chemistry, 2001, 276, 8631-8634.	3.4	116
48	TGF- $\beta$ 1 Alters APC Preference, Polarizing Islet Antigen Responses toward a Th2 Phenotype. Immunity, 1998, 8, 601-613.	14.3	177
49	On the potential significance of the enzymatic activity of mite allergens to immunogenicity. Clues to structure and function revealed by molecular characterization. Clinical and Experimental Allergy, 1997, 27, 10-21.	2.9	97
50	Organ-specific autoimmunity. Current Opinion in Immunology, 1997, 9, 863-871.	5.5	38
51	The isolation and characterization of a novel collagenolytic serine protease allergen (Der p 9) from the dust mite. Journal of Allergy and Clinical Immunology, 1996, 98, 739-747.	2.9	98
52	Augmentation of permeability in the bronchial epithelium by the house dust mite allergen Der p1.. American Journal of Respiratory Cell and Molecular Biology, 1995, 12, 369-378.	2.9	219
53	A comparative study of three serine proteases from <i>Dermatophagoides pteronyssinus</i> and <i>D. farinae</i> . Allergy: European Journal of Allergy and Clinical Immunology, 1994, 49, 553-560.	5.7	61
54	Maintenance of Broad Neutralising Antibodies and Memory B Cells 12 Months Post-Infection Is Predicted by SARS-CoV-2 Specific CD4+ T Cell Responses. SSRN Electronic Journal, 0, , .	0.4	0