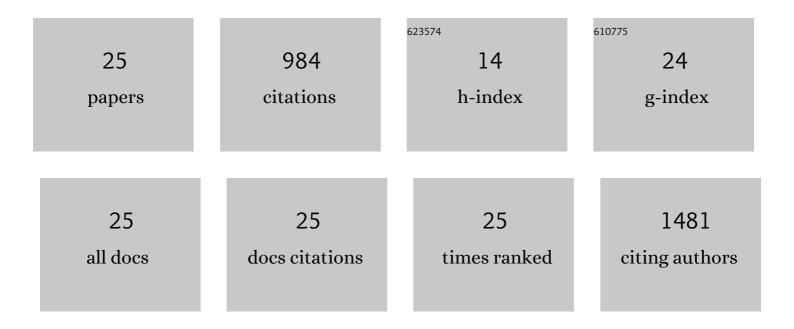
Na Xiong

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differential regulation of CD8 ⁺ CD86 ⁺ Vγ1.1 ⁺ γΠT cell responses in skin barrier tissue protection and homeostatic maintenance. European Journal of Immunology, 2022, 52, 1498-1509.	1.6	0
2	CCL27 is a crucial regulator of immune homeostasis of the skin and mucosal tissues. IScience, 2022, 25, 104426.	1.9	8
3	Activation of CD81 ⁺ skin ILC2s by cold-sensing TRPM8 ⁺ neuron-derived signals maintains cutaneous thermal homeostasis. Science Immunology, 2022, 7, .	5.6	6
4	Coordinated co-migration of CCR10+ antibody-producing B cells with helper T cells for colonic homeostatic regulation. Mucosal Immunology, 2021, 14, 420-430.	2.7	7
5	Psoriasis-associated impairment of CCL27/CCR10-derived regulation leads to IL-17A/IL-22–producing skin T-cell overactivation. Journal of Allergy and Clinical Immunology, 2021, 147, 759-763.e9.	1.5	15
6	Preferential Perinatal Development of Skin-Homing NK1.1+ Innate Lymphoid Cells for Regulation of Cutaneous Microbiota Colonization. IScience, 2020, 23, 101014.	1.9	10
7	The Essential Role of Selenoproteins in the Resolution of Citrobacter rodentium-Induced Intestinal Inflammation. Frontiers in Nutrition, 2020, 7, 96.	1.6	11
8	Establishment and function of tissue-resident innate lymphoid cells in the skin. Protein and Cell, 2017, 8, 489-500.	4.8	14
9	Development of a Dualâ€Functional Hydrogel Using RGD and Antiâ€VEGF Aptamer. Macromolecular Bioscience, 2017, 17, 1700201.	2.1	28
10	lonizing radiation promotes CCL27 secretion from keratinocytes through the cross talk between TNFâ€Î± and ROS. Journal of Biochemical and Molecular Toxicology, 2017, 31, N/A.	1.4	13
11	The Ron Receptor Tyrosine Kinase Regulates Macrophage Heterogeneity and Plays a Protective Role in Diet-Induced Obesity, Atherosclerosis, and Hepatosteatosis. Journal of Immunology, 2016, 197, 256-265.	0.4	18
12	Cutting Edge: Skin CCR10+ CD8+ T Cells Support Resident Regulatory T Cells through the B7.2/Receptor Axis To Regulate Local Immune Homeostasis and Response. Journal of Immunology, 2016, 196, 4859-4864.	0.4	10
13	Selective programming of CCR10+ innate lymphoid cells in skin-draining lymph nodes for cutaneous homeostatic regulation. Nature Immunology, 2016, 17, 48-56.	7.0	37
14	Regulation of intestinal IgA responses. Cellular and Molecular Life Sciences, 2015, 72, 2645-2655.	2.4	43
15	Differential developmental requirement and peripheral regulation for dermal Vγ4 and Vγ6T17 cells in health and inflammation. Nature Communications, 2014, 5, 3986.	5.8	137
16	CCR10 regulates balanced maintenance and function of resident regulatory and effector T cells to promote immune homeostasis in the skin. Journal of Allergy and Clinical Immunology, 2014, 134, 634-644.e10.	1.5	61
17	Programmed Downregulation of CCR6 Is Important for Establishment of Epidermal γÎT Cells by Regulating Their Thymic Egress and Epidermal Location. Journal of Immunology, 2013, 190, 3267-3275.	0.4	11
18	CCR10 and its ligands in regulation of epithelial immunity and diseases. Protein and Cell, 2012, 3, 571-580.	4.8	88

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19	Critical roles of chemokine receptor CCR10 in regulating memory IgA responses in intestines. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, E1035-44.	3.3	54
20	Cutting Edge: Intrinsic Programming of Thymic γÎT Cells for Specific Peripheral Tissue Localization. Journal of Immunology, 2010, 185, 7156-7160.	0.4	40
21	CCR10 Is Important for the Development of Skin-Specific γÎT Cells by Regulating Their Migration and Location. Journal of Immunology, 2010, 185, 5723-5731.	0.4	70
22	Gene placement and competition control T cell receptor γ variable region gene rearrangement. Journal of Experimental Medicine, 2008, 205, 929-938.	4.2	19
23	Development and selection of $\hat{I}^{3}\hat{I}^{T}$ cells. Immunological Reviews, 2007, 215, 15-31.	2.8	152
24	The genomic arrangement of T cell receptor variable genes is a determinant of the developmental rearrangement pattern. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 260-265.	3.3	30
25	Positive Selection of Dendritic Epidermal $\hat{I}^{\hat{J}}$ T Cell Precursors in the Fetal Thymus Determines Expression of Skin-Homing Receptors. Immunity, 2004, 21, 121-131.	6.6	102