Haijing Wu

List of Publications by Year
in descending order

93 papers	3,365 citations	159585 30 h-index	182427 51 g-index
95 all docs	95 docs citations	95 times ranked	4742 citing authors

#	Article	IF	Citations
1	MicroRNA-210 overexpression promotes psoriasis-like inflammation by inducing Th1 and Th17 cell differentiation. Journal of Clinical Investigation, 2018, 128, 2551-2568.	8.2	182
2	IFI44L promoter methylation as a blood biomarker for systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2016, 75, 1998-2006.	0.9	167
3	Recent advances of exosomes in immune modulation and autoimmune diseases. Autoimmunity, 2016, 49, 357-365.	2.6	125
4	Clinical significance and immunobiology of IL-21 in autoimmunity. Journal of Autoimmunity, 2019, 99, 1-14.	6.5	121
5	The Therapeutic and Pathogenic Role of Autophagy in Autoimmune Diseases. Frontiers in Immunology, 2018, 9, 1512.	4.8	112
6	Increased 5-hydroxymethylcytosine in CD4 + T cells in systemic lupus erythematosus. Journal of Autoimmunity, 2016, 69, 64-73.	6.5	110
7	The Emerging Epigenetic Role of CD8+T Cells in Autoimmune Diseases: A Systematic Review. Frontiers in Immunology, 2019, 10, 856.	4.8	101
8	T cell receptor Î² repertoires as novel diagnostic markers for systemic lupus erythematosus and rheumatoid arthritis. Annals of the Rheumatic Diseases, 2019, 78, 1070-1078.	0.9	99
9	IL-6/STAT3 pathway induced deficiency of RFX1 contributes to Th17-dependent autoimmune diseases via epigenetic regulation. Nature Communications, 2018, 9, 583.	12.8	89
10	The Bach Family of Transcription Factors: A Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2016, 50, 345-356.	6.5	88
11	Epigenetic regulation in B-cell maturation and its dysregulation in autoimmunity. Cellular and Molecular Immunology, 2018, 15, 676-684.	10.5	87
12	The role of microRNA-1246 in the regulation of B cell activation and the pathogenesis of systemic lupus erythematosus. Clinical Epigenetics, 2015, 7, 24.	4.1	81
13	Type I Interferons in the Pathogenesis and Treatment of Autoimmune Diseases. Clinical Reviews in Allergy and Immunology, 2020, 59, 248-272.	6.5	81
14	Pathogenic role of tissue-resident memory T cells in autoimmune diseases. Autoimmunity Reviews, 2018, 17, 906-911.	5.8	67
15	Increased expression of TLR2 in CD4⁺ T cells from SLE patients enhances immune reactivity and promotes ILâ€17 expression through histone modifications. European Journal of Immunology, 2015, 45, 2683-2693.	2.9	63
16	High salt promotes autoimmunity by TET2-induced DNA demethylation and driving the differentiation of Tfh cells. Scientific Reports, 2016, 6, 28065.	3.3	63
17	Characters, functions and clinical perspectives of long non-coding RNAs. Molecular Genetics and Genomics, 2016, 291, 1013-1033.	2.1	63
18	Clinical significance of miRNAs in autoimmunity. Journal of Autoimmunity, 2020, 109, 102438.	6.5	62

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19	Organ-specific biomarkers in lupus. Autoimmunity Reviews, 2017, 16, 391-397.	5.8	57
20	Critical Link Between Epigenetics and Transcription Factors in the Induction of Autoimmunity: a Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2016, 50, 333-344.	6.5	56
21	The expression of Bcl-6 in circulating follicular helper-like T cells positively correlates with the disease activity in systemic lupus erythematosus. Clinical Immunology, 2016, 173, 161-170.	3.2	55
22	Transcriptional and epigenetic regulation of follicular T-helper cells and their role in autoimmunity. Autoimmunity, 2017, 50, 71-81.	2.6	55
23	A deep learning, image based approach for automated diagnosis for inflammatory skin diseases. Annals of Translational Medicine, 2020, 8, 581-581.	1.7	54
24	The Pathogenic Role of Dysregulated Epigenetic Modifications in Autoimmune Diseases. Frontiers in Immunology, 2019, 10, 2305.	4.8	46
25	The effect of mycophenolic acid on epigenetic modifications in lupus CD4+T cells. Clinical Immunology, 2015, 158, 67-76.	3.2	45
26	DNA methylation/hydroxymethylation in melanoma. Oncotarget, 2017, 8, 78163-78173.	1.8	42
27	TGF-Î² and Eomes control the homeostasis of CD8+ regulatory T cells. Journal of Experimental Medicine, 2021, 218, .	8.5	41
28	Epigenetics as biomarkers in autoimmune diseases. Clinical Immunology, 2018, 196, 34-39.	3.2	38
29	AIM2 deficiency in B cells ameliorates systemic lupus erythematosus by regulating Blimp-1â€“Bcl-6 axis-mediated B-cell differentiation. Signal Transduction and Targeted Therapy, 2021, 6, 341.	17.1	36
30	Disordered cutaneous microbiota in systemic lupus erythematosus. Journal of Autoimmunity, 2020, 108, 102391.	6.5	35
31	E4BP4-mediated inhibition of T follicular helper cell differentiation is compromised in autoimmune diseases. Journal of Clinical Investigation, 2020, 130, 3717-3733.	8.2	35
32	Distinct epigenomes in CD4+ T cells of newborns, middle-ages and centenarians. Scientific Reports, 2016, 6, 38411.	3.3	34
33	A comprehensive review of immune-mediated dermatopathology in systemic lupus erythematosus. Journal of Autoimmunity, 2018, 93, 1-15.	6.5	34
34	Therapeutic advances in the treatment of SLE. International Immunopharmacology, 2019, 72, 218-223.	3.8	34
35	Identifying the differentially expressed microRNAs in autoimmunity: A systemic review and meta-analysis. Autoimmunity, 2020, 53, 122-136.	2.6	32
36	The complex role of AIM2 in autoimmune diseases and cancers. Immunity, Inflammation and Disease, 2021, 9, 649-665.	2.7	31

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37	The role of icaritin in regulating Foxp3/IL17a balance in systemic lupus erythematosus and its effects on the treatment of MRL/lpr mice. Clinical Immunology, 2016, 162, 74-83.	3.2	29
38	Molecular Control of Follicular Helper T cell Development and Differentiation. Frontiers in Immunology, 2018, 9, 2470.	4.8	29
39	The Real Culprit in Systemic Lupus Erythematosus: Abnormal Epigenetic Regulation. International Journal of Molecular Sciences, 2015, 16, 11013-11033.	4.1	28
40	Some like it hot: The emerging role of spicy food (capsaicin) in autoimmune diseases. Autoimmunity Reviews, 2016, 15, 451-456.	5.8	28
41	Topical administration of nanocarrier miRNAâ€210 antisense ameliorates imiquimodâ€induced psoriasisâ€like dermatitis in mice. Journal of Dermatology, 2020, 47, 147-154.	1.2	28
42	Clinical Treatment Options in Scleroderma: Recommendations and Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2022, 62, 273-291.	6.5	28
43	The Epigenetics of Lupus Erythematosus. Advances in Experimental Medicine and Biology, 2020, 1253, 185-207.	1.6	28
44	Dysregulation of Cell Death and Its Epigenetic Mechanisms in Systemic Lupus Erythematosus. Molecules, 2017, 22, 30.	3.8	26
45	Histone demethylase JMJD3 regulates CD11a expression through changes in histone H3K27 tri-methylation levels in CD4+ T cells of patients with systemic lupus erythematosus. Oncotarget, 2017, 8, 48938-48947.	1.8	25
46	All-Trans Retinoic Acid Induces CD4+CD25+FOXP3+ Regulatory T Cells by Increasing FOXP3 Demethylation in Systemic Sclerosis CD4+ T Cells. Journal of Immunology Research, 2018, 2018, 1-7.	2.2	24
47	The pathological role of B cells in systemic lupus erythematosus: From basic research to clinical. Autoimmunity, 2020, 53, 56-64.	2.6	24
48	The Application of Single-Cell RNA Sequencing in Studies of Autoimmune Diseases: a Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2021, 60, 68-86.	6.5	24
49	Downregulated Serum Exosomal miR-451a Expression Correlates With Renal Damage and Its Intercellular Communication Role in Systemic Lupus Erythematosus. Frontiers in Immunology, 2021, 12, 630112.	4.8	24
50	The pathogenic role of innate lymphoid cells in autoimmune-related and inflammatory skin diseases. Cellular and Molecular Immunology, 2020, 17, 335-346.	10.5	23
51	Increased Set1 binding at the promoter induces aberrant epigenetic alterations and up-regulates cyclic adenosine 5'-monophosphate response element modulator alpha in systemic lupus erythematosus. Clinical Epigenetics, 2016, 8, 126.	4.1	22
52	Down-regulation of MBD4 contributes to hypomethylation and overexpression of CD70 in CD4+ T cells in systemic lupus erythematosus. Clinical Epigenetics, 2017, 9, 104.	4.1	22
53	New insights into the progression from cutaneous lupus to systemic lupus erythematosus. Expert Review of Clinical Immunology, 2020, 16, 829-837.	3.0	22
54	The methods and advances of adaptive immune receptors repertoire sequencing. Theranostics, 2021, 11, 8945-8963.	10.0	22

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55	The pathogenesis of bullous skin diseases. Journal of Translational Autoimmunity, 2019, 2, 100014.	4.0	21
56	UHRF1 downregulation promotes T follicular helper cell differentiation by increasing BCL6 expression in SLE. Clinical Epigenetics, 2021, 13, 31.	4.1	20
57	The ILâ€21â€TET2â€AIM2â€câ€MAF pathway drives the T follicular helper cell response in lupusâ€like disease. Clinical and Translational Medicine, 2022, 12, e781.	4.0	20
58	Risk of adverse events from different drugs for SLE: a systematic review and network meta-analysis. Lupus Science and Medicine, 2018, 5, e000253.	2.7	18
59	Iron-dependent epigenetic modulation promotes pathogenic T cell differentiation in lupus. Journal of Clinical Investigation, 2022, 132, .	8.2	18
60	The multifaceted functional role of DNA methylation in immune-mediated rheumatic diseases. Clinical Rheumatology, 2021, 40, 459-476.	2.2	17
61	Emerging insights into the immunological aspects of keloids. Journal of Dermatology, 2021, 48, 1817-1826.	1.2	16
62	Novel biomarkers for systemic lupus erythematosus. Biomarkers in Medicine, 2017, 11, 677-686.	1.4	15
63	Wilms' tumor 1-associating protein contributes to psoriasis by promoting keratinocytes proliferation via regulating cyclinA2 and CDK2. International Immunopharmacology, 2020, 88, 106918.	3.8	15
64	Abnormal expression of BAFF and its receptors in peripheral blood and skin lesions from systemic lupus erythematosus patients. Autoimmunity, 2020, 53, 192-200.	2.6	15
65	An Update on the Pathogenesis of Skin Damage in Lupus. Current Rheumatology Reports, 2020, 22, 16.	4.7	14
66	A simple and highly efficient method of IFI44L methylation detection for the diagnosis of systemic lupus erythematosus. Clinical Immunology, 2020, 221, 108612.	3.2	13
67	A comparison and review of three sets of classification criteria for systemic lupus erythematosus for distinguishing systemic lupus erythematosus from pure mucocutaneous manifestations in the lupus disease spectrum. Lupus, 2020, 29, 1854-1865.	1.6	13
68	Contribution of mouse models in our understanding of lupus. International Reviews of Immunology, 2020, 39, 174-187.	3.3	13
69	RNA Methylation in Systemic Lupus Erythematosus. Frontiers in Cell and Developmental Biology, 2021, 9, 696559.	3.7	12
70	Comprehensive analysis of epigenetic modifications and immune-cell infiltration in tissues from patients with systemic lupus erythematosus. Epigenomics, 2022, 14, 81-100.	2.1	12
71	A Comprehensive Review of Biological Agents for Lupus: Beyond Single Target. Frontiers in Immunology, 2020, 11, 539797.	4.8	11
72	Metaâ€analysis of differentially expressed microRNAs in systemic sclerosis. International Journal of Rheumatic Diseases, 2020, 23, 1297-1304.	1.9	11

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73	A deep learning-based smartphone platform for cutaneous lupus erythematosus classification assistance: Simplifying the diagnosis of complicated diseases. Journal of the American Academy of Dermatology, 2021, 85, 792-793.	1.2	11
74	Skin CD4+ Trm cells distinguish acute cutaneous lupus erythematosus from localized discoid lupus erythematosus/subacute cutaneous lupus erythematosus and other skin diseases. Journal of Autoimmunity, 2022, 128, 102811.	6.5	11
75	The downregulation of IL-18R defines bona fide kidney-resident CD8+ TÂcells. IScience, 2021, 24, 101975.	4.1	9
76	A novel humanized cutaneous lupus erythematosus mouse model mediated by IL-21-induced age-associated B cells. Journal of Autoimmunity, 2021, 123, 102686.	6.5	9
77	Comparison of mean platelet volume (MPV) and red blood cell distribution width (RDW) between psoriasis patients and controls: A systematic review and meta-analysis. PLoS ONE, 2022, 17, e0264504.	2.5	9
78	The Epigenetics of Food Allergy. Advances in Experimental Medicine and Biology, 2020, 1253, 141-152.	1.6	8
79	Difference of IFI44L methylation and serum IFN-a1 level among patients with discoid and systemic lupus erythematosus and healthy individuals. Journal of Translational Autoimmunity, 2021, 4, 100092.	4.0	7
80	An Enhanced Expression Level of CXCR3 on Tfh-like Cells from Lupus Skin Lesions Rather Than Lupus Peripheral Blood. Clinical Immunology, 2021, 226, 108717.	3.2	7
81	Vitamin D status in patients with autoimmune bullous dermatoses: a meta-analysis. Journal of Dermatological Treatment, 2020, , 1-12.	2.2	6
82	The Roles of Orphan G Protein-Coupled Receptors in Autoimmune Diseases. Clinical Reviews in Allergy and Immunology, 2021, 60, 220-243.	6.5	6
83	Systemic lupus erythematosus patients contain Bâ€cell receptor repertoires sensitive to immunosuppressive drugs. European Journal of Immunology, 2022, 52, 669-680.	2.9	6
84	Striae gravidarum and different modalities of therapy: a review and update. Journal of Dermatological Treatment, 2022, 33, 1243-1251.	2.2	5
85	Juxtaposition of IL-1Î² and IFN-Î³ expression and apoptosis of keratinocytes in adult-onset Stillâ€™s disease. Expert Review of Clinical Immunology, 2019, 15, 1341-1350.	3.0	3
86	Immune repertoire: Revealing the â€œreal-timeâ€•adaptive immune response in autoimmune diseases. Autoimmunity, 2021, 54, 61-75.	2.6	3
87	Dysregulated translational factors and epigenetic regulations orchestrate in B cells contributing to autoimmune diseases. International Reviews of Immunology, 2023, 42, 1-25.	3.3	3
88	Regulatory effects of Nr4a2 on Th2 cells from patients with pemphigus vulgaris. Oncotarget, 2018, 9, 11258-11267.	1.8	3
89	Comparative Analysis of Global Proteome and Lysine Acetylome Between Naive CD4+ T Cells and CD4+ T Follicular Helper Cells. Frontiers in Immunology, 2021, 12, 643441.	4.8	2
90	LncRNA SNHG7 Serves as a Potential Biomarker on the Prognosis of Human Solid Tumors: A Meta-Analysis. Current Pharmaceutical Biotechnology, 2021, 22, 1501-1510.	1.6	2

#	Article	IF	Citations
91	Response to â€œReply to â€˜A deep learning-based smartphone platform for cutaneous lupus erythematosus classification assistance: Simplifying the diagnosis of complicated diseases.â€™ Has the complicated disease been simplified too much?â€•Artificial intelligence system is helpful for diagnosis of cutaneous lupus erythematosus. Journal of the American Academy of Dermatology, 2021, 85, e183-e184.	1.2	1
92	A skin in situ immune cell detection kit for the diagnosis and classification of cutaneous lupus erythematosus. Annals of Translational Medicine, 2021, 9, 1062-1062.	1.7	0
93	Tight correlation of 5-hydroxymethylcytosine expression with the scarring damage of discoid lupus erythematosus. Lupus, 0, , 096120332211147.	1.6	0