

Haijing Wu

List of Publications by Year in descending order

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Version: 2024-02-01

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	Dysregulated translational factors and epigenetic regulations orchestrate in B cells contributing to autoimmune diseases. <i>International Reviews of Immunology</i> , 2023, 42, 1-25.	3.3	3
2	Striae gravidarum and different modalities of therapy: a review and update. <i>Journal of Dermatological Treatment</i> , 2022, 33, 1243-1251.	2.2	5
3	Clinical Treatment Options in Scleroderma: Recommendations and Comprehensive Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2022, 62, 273-291.	6.5	28
4	Comprehensive analysis of epigenetic modifications and immune-cell infiltration in tissues from patients with systemic lupus erythematosus. <i>Epigenomics</i> , 2022, 14, 81-100.	2.1	12
5	Systemic lupus erythematosus patients contain B cell receptor repertoires sensitive to immunosuppressive drugs. <i>European Journal of Immunology</i> , 2022, 52, 669-680.	2.9	6
6	Comparison of mean platelet volume (MPV) and red blood cell distribution width (RDW) between psoriasis patients and controls: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2022, 17, e0264504.	2.5	9
7	The IL-21/TET2/AIM2/c-MAF pathway drives the T follicular helper cell response in lupus-like disease. <i>Clinical and Translational Medicine</i> , 2022, 12, e781.	4.0	20
8	Skin CD4+ Trm cells distinguish acute cutaneous lupus erythematosus from localized discoid lupus erythematosus/subacute cutaneous lupus erythematosus and other skin diseases. <i>Journal of Autoimmunity</i> , 2022, 128, 102811.	6.5	11
9	Iron-dependent epigenetic modulation promotes pathogenic T cell differentiation in lupus. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	18
10	The multifaceted functional role of DNA methylation in immune-mediated rheumatic diseases. <i>Clinical Rheumatology</i> , 2021, 40, 459-476.	2.2	17
11	The Application of Single-Cell RNA Sequencing in Studies of Autoimmune Diseases: a Comprehensive Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2021, 60, 68-86.	6.5	24
12	The methods and advances of adaptive immune receptors repertoire sequencing. <i>Theranostics</i> , 2021, 11, 8945-8963.	10.0	22
13	The downregulation of IL-18R defines bona fide kidney-resident CD8+ T cells. <i>iScience</i> , 2021, 24, 101975.	4.1	9
14	Difference of IFI44L methylation and serum IFN- α 1 level among patients with discoid and systemic lupus erythematosus and healthy individuals. <i>Journal of Translational Autoimmunity</i> , 2021, 4, 100092.	4.0	7
15	Downregulated Serum Exosomal miR-451a Expression Correlates With Renal Damage and Its Intercellular Communication Role in Systemic Lupus Erythematosus. <i>Frontiers in Immunology</i> , 2021, 12, 630112.	4.8	24
16	Immune repertoire: Revealing the real-time adaptive immune response in autoimmune diseases. <i>Autoimmunity</i> , 2021, 54, 61-75.	2.6	3
17	UHRF1 downregulation promotes T follicular helper cell differentiation by increasing BCL6 expression in SLE. <i>Clinical Epigenetics</i> , 2021, 13, 31.	4.1	20
18	The Roles of Orphan G Protein-Coupled Receptors in Autoimmune Diseases. <i>Clinical Reviews in Allergy and Immunology</i> , 2021, 60, 220-243.	6.5	6

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19	Comparative Analysis of Global Proteome and Lysine Acetylation Between Naive CD4+ T Cells and CD4+ T Follicular Helper Cells. <i>Frontiers in Immunology</i> , 2021, 12, 643441.	4.8	2
20	An Enhanced Expression Level of CXCR3 on Tfh-like Cells from Lupus Skin Lesions Rather Than Lupus Peripheral Blood. <i>Clinical Immunology</i> , 2021, 226, 108717.	3.2	7
21	The complex role of AIM2 in autoimmune diseases and cancers. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 649-665.	2.7	31
22	A skin in situ immune cell detection kit for the diagnosis and classification of cutaneous lupus erythematosus. <i>Annals of Translational Medicine</i> , 2021, 9, 1062-1062.	1.7	0
23	RNA Methylation in Systemic Lupus Erythematosus. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 696559.	3.7	12
24	LncRNA SNHG7 Serves as a Potential Biomarker on the Prognosis of Human Solid Tumors: A Meta-Analysis. <i>Current Pharmaceutical Biotechnology</i> , 2021, 22, 1501-1510.	1.6	2
25	A novel humanized cutaneous lupus erythematosus mouse model mediated by IL-21-induced age-associated B cells. <i>Journal of Autoimmunity</i> , 2021, 123, 102686.	6.5	9
26	A deep learning-based smartphone platform for cutaneous lupus erythematosus classification assistance: Simplifying the diagnosis of complicated diseases. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 792-793.	1.2	11
27	Emerging insights into the immunological aspects of keloids. <i>Journal of Dermatology</i> , 2021, 48, 1817-1826.	1.2	16
28	AIM2 deficiency in B cells ameliorates systemic lupus erythematosus by regulating Blimp-1/Bcl-6 axis-mediated B-cell differentiation. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 341.	17.1	36
29	Response to "Reply to "A deep learning-based smartphone platform for cutaneous lupus erythematosus classification assistance: Simplifying the diagnosis of complicated diseases."™ Has the complicated disease been simplified too much? Artificial intelligence system is helpful for diagnosis of cutaneous lupus erythematosus. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, e183-e184.	1.2	1
30	TGF- β 2 and Eomes control the homeostasis of CD8+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	41
31	Identifying the differentially expressed microRNAs in autoimmunity: A systemic review and meta-analysis. <i>Autoimmunity</i> , 2020, 53, 122-136.	2.6	32
32	The pathological role of B cells in systemic lupus erythematosus: From basic research to clinical. <i>Autoimmunity</i> , 2020, 53, 56-64.	2.6	24
33	Disordered cutaneous microbiota in systemic lupus erythematosus. <i>Journal of Autoimmunity</i> , 2020, 108, 102391.	6.5	35
34	Topical administration of nanocarrier miRNA-210 antisense ameliorates imiquimod-induced psoriasis-like dermatitis in mice. <i>Journal of Dermatology</i> , 2020, 47, 147-154.	1.2	28
35	A Comprehensive Review of Biological Agents for Lupus: Beyond Single Target. <i>Frontiers in Immunology</i> , 2020, 11, 539797.	4.8	11
36	Wilms' tumor 1-associating protein contributes to psoriasis by promoting keratinocytes proliferation via regulating cyclinA2 and CDK2. <i>International Immunopharmacology</i> , 2020, 88, 106918.	3.8	15

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37	A simple and highly efficient method of IFI44L methylation detection for the diagnosis of systemic lupus erythematosus. <i>Clinical Immunology</i> , 2020, 221, 108612.	3.2	13
38	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. <i>Lupus</i> , 2020, 29, 1854-1865.	1.6	13
39	New insights into the progression from cutaneous lupus to systemic lupus erythematosus. <i>Expert Review of Clinical Immunology</i> , 2020, 16, 829-837.	3.0	22
40	Meta-analysis of differentially expressed microRNAs in systemic sclerosis. <i>International Journal of Rheumatic Diseases</i> , 2020, 23, 1297-1304.	1.9	11
41	Vitamin D status in patients with autoimmune bullous dermatoses: a meta-analysis. <i>Journal of Dermatological Treatment</i> , 2020, , 1-12.	2.2	6
42	An Update on the Pathogenesis of Skin Damage in Lupus. <i>Current Rheumatology Reports</i> , 2020, 22, 16.	4.7	14
43	A deep learning, image based approach for automated diagnosis for inflammatory skin diseases. <i>Annals of Translational Medicine</i> , 2020, 8, 581-581.	1.7	54
44	Type I Interferons in the Pathogenesis and Treatment of Autoimmune Diseases. <i>Clinical Reviews in Allergy and Immunology</i> , 2020, 59, 248-272.	6.5	81
45	Clinical significance of miRNAs in autoimmunity. <i>Journal of Autoimmunity</i> , 2020, 109, 102438.	6.5	62
46	Abnormal expression of BAFF and its receptors in peripheral blood and skin lesions from systemic lupus erythematosus patients. <i>Autoimmunity</i> , 2020, 53, 192-200.	2.6	15
47	The pathogenic role of innate lymphoid cells in autoimmune-related and inflammatory skin diseases. <i>Cellular and Molecular Immunology</i> , 2020, 17, 335-346.	10.5	23
48	Contribution of mouse models in our understanding of lupus. <i>International Reviews of Immunology</i> , 2020, 39, 174-187.	3.3	13
49	The Epigenetics of Food Allergy. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1253, 141-152.	1.6	8
50	The Epigenetics of Lupus Erythematosus. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1253, 185-207.	1.6	28
51	E4BP4-mediated inhibition of T follicular helper cell differentiation is compromised in autoimmune diseases. <i>Journal of Clinical Investigation</i> , 2020, 130, 3717-3733.	8.2	35
52	Juxtaposition of IL-1 β and IFN- γ expression and apoptosis of keratinocytes in adult-onset Still's disease. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 1341-1350.	3.0	3
53	The Pathogenic Role of Dysregulated Epigenetic Modifications in Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2019, 10, 2305.	4.8	46
54	The pathogenesis of bullous skin diseases. <i>Journal of Translational Autoimmunity</i> , 2019, 2, 100014.	4.0	21

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55	The Emerging Epigenetic Role of CD8+T Cells in Autoimmune Diseases: A Systematic Review. <i>Frontiers in Immunology</i> , 2019, 10, 856.	4.8	101
56	T cell receptor \hat{I}^2 repertoires as novel diagnostic markers for systemic lupus erythematosus and rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1070-1078.	0.9	99
57	Therapeutic advances in the treatment of SLE. <i>International Immunopharmacology</i> , 2019, 72, 218-223.	3.8	34
58	Clinical significance and immunobiology of IL-21 in autoimmunity. <i>Journal of Autoimmunity</i> , 2019, 99, 1-14.	6.5	121
59	Epigenetic regulation in B-cell maturation and its dysregulation in autoimmunity. <i>Cellular and Molecular Immunology</i> , 2018, 15, 676-684.	10.5	87
60	IL-6/STAT3 pathway induced deficiency of RFX1 contributes to Th17-dependent autoimmune diseases via epigenetic regulation. <i>Nature Communications</i> , 2018, 9, 583.	12.8	89
61	Epigenetics as biomarkers in autoimmune diseases. <i>Clinical Immunology</i> , 2018, 196, 34-39.	3.2	38
62	MicroRNA-210 overexpression promotes psoriasis-like inflammation by inducing Th1 and Th17 cell differentiation. <i>Journal of Clinical Investigation</i> , 2018, 128, 2551-2568.	8.2	182
63	Molecular Control of Follicular Helper T cell Development and Differentiation. <i>Frontiers in Immunology</i> , 2018, 9, 2470.	4.8	29
64	All-Trans Retinoic Acid Induces CD4+CD25+FOXP3+ Regulatory T Cells by Increasing FOXP3 Demethylation in Systemic Sclerosis CD4+ T Cells. <i>Journal of Immunology Research</i> , 2018, 2018, 1-7.	2.2	24
65	The Therapeutic and Pathogenic Role of Autophagy in Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2018, 9, 1512.	4.8	112
66	A comprehensive review of immune-mediated dermatopathology in systemic lupus erythematosus. <i>Journal of Autoimmunity</i> , 2018, 93, 1-15.	6.5	34
67	Pathogenic role of tissue-resident memory T cells in autoimmune diseases. <i>Autoimmunity Reviews</i> , 2018, 17, 906-911.	5.8	67
68	Risk of adverse events from different drugs for SLE: a systematic review and network meta-analysis. <i>Lupus Science and Medicine</i> , 2018, 5, e000253.	2.7	18
69	Regulatory effects of Nr4a2 on Th2 cells from patients with pemphigus vulgaris. <i>Oncotarget</i> , 2018, 9, 11258-11267.	1.8	3
70	Transcriptional and epigenetic regulation of follicular T-helper cells and their role in autoimmunity. <i>Autoimmunity</i> , 2017, 50, 71-81.	2.6	55
71	Organ-specific biomarkers in lupus. <i>Autoimmunity Reviews</i> , 2017, 16, 391-397.	5.8	57
72	Novel biomarkers for systemic lupus erythematosus. <i>Biomarkers in Medicine</i> , 2017, 11, 677-686.	1.4	15

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73	Dysregulation of Cell Death and Its Epigenetic Mechanisms in Systemic Lupus Erythematosus. <i>Molecules</i> , 2017, 22, 30.	3.8	26
74	Down-regulation of MBD4 contributes to hypomethylation and overexpression of CD70 in CD4+ T cells in systemic lupus erythematosus. <i>Clinical Epigenetics</i> , 2017, 9, 104.	4.1	22
75	DNA methylation/hydroxymethylation in melanoma. <i>Oncotarget</i> , 2017, 8, 78163-78173.	1.8	42
76	Histone demethylase JMJD3 regulates CD11a expression through changes in histone H3K27 tri-methylation levels in CD4+ T cells of patients with systemic lupus erythematosus. <i>Oncotarget</i> , 2017, 8, 48938-48947.	1.8	25
77	High salt promotes autoimmunity by TET2-induced DNA demethylation and driving the differentiation of Tfh cells. <i>Scientific Reports</i> , 2016, 6, 28065.	3.3	63
78	Distinct epigenomes in CD4+ T cells of newborns, middle-ages and centenarians. <i>Scientific Reports</i> , 2016, 6, 38411.	3.3	34
79	The Bach Family of Transcription Factors: A Comprehensive Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2016, 50, 345-356.	6.5	88
80	The expression of Bcl-6 in circulating follicular helper-like T cells positively correlates with the disease activity in systemic lupus erythematosus. <i>Clinical Immunology</i> , 2016, 173, 161-170.	3.2	55
81	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. <i>Clinical Epigenetics</i> , 2016, 8, 126.	4.1	22
82	Recent advances of exosomes in immune modulation and autoimmune diseases. <i>Autoimmunity</i> , 2016, 49, 357-365.	2.6	125
83	Some like it hot: The emerging role of spicy food (capsaicin) in autoimmune diseases. <i>Autoimmunity Reviews</i> , 2016, 15, 451-456.	5.8	28
84	IFI44L promoter methylation as a blood biomarker for systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1998-2006.	0.9	167
85	Increased 5-hydroxymethylcytosine in CD4 + T cells in systemic lupus erythematosus. <i>Journal of Autoimmunity</i> , 2016, 69, 64-73.	6.5	110
86	Characters, functions and clinical perspectives of long non-coding RNAs. <i>Molecular Genetics and Genomics</i> , 2016, 291, 1013-1033.	2.1	63
87	Critical Link Between Epigenetics and Transcription Factors in the Induction of Autoimmunity: a Comprehensive Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2016, 50, 333-344.	6.5	56
88	The role of icaritin in regulating Foxp3/IL17a balance in systemic lupus erythematosus and its effects on the treatment of MRL/lpr mice. <i>Clinical Immunology</i> , 2016, 162, 74-83.	3.2	29
89	Increased expression of TLR2 in CD4 ⁺ T cells from SLE patients enhances immune reactivity and promotes IL-17 expression through histone modifications. <i>European Journal of Immunology</i> , 2015, 45, 2683-2693.	2.9	63
90	The Real Culprit in Systemic Lupus Erythematosus: Abnormal Epigenetic Regulation. <i>International Journal of Molecular Sciences</i> , 2015, 16, 11013-11033.	4.1	28

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91	The role of microRNA-1246 in the regulation of B cell activation and the pathogenesis of systemic lupus erythematosus. <i>Clinical Epigenetics</i> , 2015, 7, 24.	4.1	81
92	The effect of mycophenolic acid on epigenetic modifications in lupus CD4+T cells. <i>Clinical Immunology</i> , 2015, 158, 67-76.	3.2	45
93	Tight correlation of 5-hydroxymethylcytosine expression with the scarring damage of discoid lupus erythematosus. <i>Lupus</i> , 0, , 096120332211147.	1.6	0