

# Jinfeng Wu

## List of Publications by Year in descending order

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67  
papers

2,020  
citations

218592

26  
h-index

265120

42  
g-index

69  
all docs

69  
docs citations

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times ranked

2958  
citing authors

#	ARTICLE	IF	CITATIONS
1	Icaritin inhibited cigarette smoke extract-induced CD8+ T cell chemotaxis enhancement by targeting the CXCL10/CXCR3 axis and TGF- $\beta$ 2/Smad2 signaling. <i>Phytomedicine</i> , 2022, 96, 153907.	2.3	4
2	The Promising Role of Chemokines in Vitiligo: From Oxidative Stress to the Autoimmune Response. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-10.	1.9	11
3	Circulating Collagen Metabolites and the Enhanced Liver Fibrosis (ELF) Score as Fibrosis Markers in Systemic Sclerosis. <i>Frontiers in Pharmacology</i> , 2022, 13, 805708.	1.6	1
4	Impact of Icaritin and its derivatives on inflammatory diseases and relevant signaling pathways. <i>International Immunopharmacology</i> , 2022, 108, 108861.	1.7	15
5	Icaritin Inhibits Skin Fibrosis through Regulating AMPK and Wnt/ $\beta$ -catenin Signaling. <i>Cell Biochemistry and Biophysics</i> , 2021, 79, 231-238.	0.9	7
6	Modified BuShenYiQi formula alleviates experimental allergic asthma in mice by negative regulation of type 2 innate lymphoid cells and CD4 <sup>+</sup> type 9 helper T cells and the VIP-VPAC2 signalling pathway. <i>Pharmaceutical Biology</i> , 2021, 59, 1214-1230.	1.3	12
7	The Role of Co-Signaling Molecules in Psoriasis and Their Implications for Targeted Treatment. <i>Frontiers in Pharmacology</i> , 2021, 12, 717042.	1.6	6
8	Baicalein Potentiated M1 Macrophage Polarization in Cancer Through Targeting PI3K $\beta$ /NF- $\kappa$ B Signaling. <i>Frontiers in Pharmacology</i> , 2021, 12, 743837.	1.6	20
9	A Novel Long Noncoding RNA lincRNA00892 Activates CD4+ T Cells in Systemic Lupus Erythematosus by Regulating CD40L. <i>Frontiers in Pharmacology</i> , 2021, 12, 733902.	1.6	9
10	Gyenosides Attenuate Pulmonary Fibrosis by Inhibiting the AKT/mTOR/c-Myc Pathway. <i>Frontiers in Pharmacology</i> , 2021, 12, 806312.	1.6	4
11	E2F1/IGF-1R Loop Contributes to BRAF Inhibitor Resistance in Melanoma. <i>Journal of Investigative Dermatology</i> , 2020, 140, 1295-1299.e1.	0.3	9
12	Bu-Shen-Fang-Chuan formula attenuates T-lymphocytes recruitment in the lung of rats with COPD through suppressing CXCL9/CXCL10/CXCL11-CXCR3 axis. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109735.	2.5	15
13	The emerging role of co-stimulatory molecules and their agonistic mAb-based combination therapies in melanoma. <i>International Immunopharmacology</i> , 2020, 89, 107097.	1.7	5
14	Bu-Shen-Fang-Chuan formula attenuates cigarette smoke-induced inflammation by modulating the PI3K/Akt-Nrf2 and NF- $\kappa$ B signalling pathways. <i>Journal of Ethnopharmacology</i> , 2020, 261, 113095.	2.0	11
15	Upregulation of cell surface GD3 ganglioside phenotype is associated with human melanoma brain metastasis. <i>Molecular Oncology</i> , 2020, 14, 1760-1778.	2.1	27
16	Juglone potentiates BRAF inhibitor-induced apoptosis in melanoma through reactive oxygen species and the p38 $\beta$ -p53 pathway. <i>Molecular Medicine Reports</i> , 2020, 22, 566-574.	1.1	7
17	Icariside II overcomes BRAF inhibitor resistance in melanoma by inducing ROS production and inhibiting MITF. <i>Oncology Reports</i> , 2020, 44, 360-370.	1.2	7
18	Thoughts on the naming of "COVID-19". <i>Traditional Medicine and Modern Medicine</i> , 2020, 03, 1-9.	0.2	0

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19	Curcumin inhibits cigarette smoke-induced inflammation via modulating the PPAR $\gamma$ -NF $\kappa$ B signaling pathway. <i>Food and Function</i> , 2019, 10, 7983-7994.	2.1	46
20	Therapeutic effectiveness of Lishi Oral Liquid combined with levocetirizine in treating atopic dermatitis: A randomized double-blind placebo-controlled clinical trial. <i>Traditional Medicine and Modern Medicine</i> , 2019, 02, 179-183.	0.2	1
21	The Role of Autophagy in the Resistance to BRAF Inhibition in BRAF-Mutated Melanoma. <i>Targeted Oncology</i> , 2018, 13, 437-446.	1.7	27
22	Association of TNFAIP3 and TNIP1 polymorphisms with systemic lupus erythematosus risk: A meta-analysis. <i>Gene</i> , 2018, 668, 155-165.	1.0	17
23	Inhibition of SOX4 induces melanoma cell apoptosis via downregulation of NF $\kappa$ B p65 signaling. <i>Oncology Reports</i> , 2018, 40, 369-376.	1.2	7
24	Juglone induces apoptosis of tumor stem-like cells through ROS-p38 pathway in glioblastoma. <i>BMC Neurology</i> , 2017, 17, 70.	0.8	34
25	SOX4 promotes melanoma cell migration and invasion through the activation of the NF $\kappa$ B signaling pathway. <i>International Journal of Molecular Medicine</i> , 2017, 40, 447-453.	1.8	29
26	The Anti-Inflammatory Effects of Invigorating Kidney and Supplementing Qi Chinese Herbal Formulae in Asthma Patients. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-12.	0.5	13
27	Juglone potentiates TRAIL-induced apoptosis in human melanoma cells via activating the ROS-p38-p53 pathway. <i>Molecular Medicine Reports</i> , 2017, 16, 9645-9651.	1.1	20
28	Icariside II induces cell cycle arrest and apoptosis in human glioblastoma cells through suppressing Akt activation and potentiating FOXO3a activity. <i>American Journal of Translational Research (discontinued)</i> , 2017, 9, 2508-2519.	0.0	4
29	IFN $\gamma$ -induced microRNA-29b up-regulation contributes to keratinocyte apoptosis in atopic dermatitis through inhibiting Bcl2L2. <i>International Journal of Clinical and Experimental Pathology</i> , 2017, 10, 10117-10126.	0.5	7
30	The Anticancer Properties of Herba Epimedii and Its Main Bioactive Components icaritin and Icariside II. <i>Nutrients</i> , 2016, 8, 563.	1.7	50
31	Icaritin, a novel FASN inhibitor, exerts anti-melanoma activities through IGF-1R/STAT3 signaling. <i>Oncotarget</i> , 2016, 7, 51251-51269.	0.8	31
32	Paeoniflorin attenuates ultraviolet B-induced apoptosis in human keratinocytes by inhibiting the ROS-p38-p53 pathway. <i>Molecular Medicine Reports</i> , 2016, 13, 3553-3558.	1.1	25
33	Ginsenoside Rg1 attenuates ultraviolet B-induced glucocorticoid resistance in keratinocytes via Nrf2/HDAC2 signalling. <i>Scientific Reports</i> , 2016, 6, 39336.	1.6	23
34	In vitro assays suggest Shenqi Fuzheng Injection has the potential to alter melanoma immune microenvironment. <i>Journal of Ethnopharmacology</i> , 2016, 194, 15-19.	2.0	21
35	Icariside II overcomes TRAIL resistance of melanoma cells through ROS-mediated downregulation of STAT3/cFLIP signaling. <i>Oncotarget</i> , 2016, 7, 52218-52229.	0.8	15
36	Icariside II inhibits cell proliferation and induces cell cycle arrest through the ROS-p38-p53 signaling pathway in A375 human melanoma cells. <i>Molecular Medicine Reports</i> , 2015, 11, 410-416.	1.1	24

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37	BuShenYiQi Granule Inhibits Atopic Dermatitis via Improving Central and Skin Hypothalamic -Pituitary -Adrenal Axis Function. PLoS ONE, 2015, 10, e0116427.	1.1	8
38	ERK/GSK3 $\beta$ signaling is involved in atractylenolide l-induced apoptosis and cell cycle arrest in melanoma cells. Oncology Reports, 2015, 34, 1543-1548.	1.2	17
39	Icaritin induces lytic cytotoxicity in extranodal NK/T-cell lymphoma. Journal of Experimental and Clinical Cancer Research, 2015, 34, 17.	3.5	32
40	Paeoniflorin attenuates allergic inflammation in asthmatic mice. International Immunopharmacology, 2015, 24, 88-94.	1.7	33
41	Effects of Two Chinese Herbal Formulae for the Treatment of Moderate to Severe Stable Chronic Obstructive Pulmonary Disease: A Multicenter, Double-Blind, Randomized Controlled Trial. PLoS ONE, 2014, 9, e103168.	1.1	22
42	Icariin attenuates glucocorticoid insensitivity mediated by repeated psychosocial stress on an ovalbumin-induced murine model of asthma. International Immunopharmacology, 2014, 19, 381-390.	1.7	23
43	BuShenYiQi Formula strengthens Th1 response and suppresses Th2-Th17 responses in RSV-induced asthma exacerbated mice. Journal of Ethnopharmacology, 2014, 154, 131-147.	2.0	39
44	Effects of <i>Psoraleae fructus</i> and Its Major Component Psoralen on Th2 Response in Allergic Asthma. The American Journal of Chinese Medicine, 2014, 42, 665-678.	1.5	22
45	Dual Effects of Respiratory Syncytial Virus Infections on Airway Inflammation by Regulation of Th17/Treg Responses in Ovalbumin-Challenged Mice. Inflammation, 2014, 37, 1984-2005.	1.7	13
46	Association of pro-inflammatory cytokines, cortisol and depression in patients with chronic obstructive pulmonary disease. Psychoneuroendocrinology, 2014, 46, 141-152.	1.3	34
47	Icaritin attenuates cigarette smoke-mediated oxidative stress in human lung epithelial cells via activation of PI3K-AKT and Nrf2 signaling. Food and Chemical Toxicology, 2014, 64, 307-313.	1.8	44
48	Flavonoid components in <i>Scutellaria baicalensis</i> inhibit nicotine-induced proliferation, metastasis and lung cancer-associated inflammation in vitro. International Journal of Oncology, 2014, 44, 1561-1570.	1.4	60
49	Icariin Ameliorates Cigarette Smoke Induced Inflammatory Responses via Suppression of NF- $\kappa$ B and Modulation of GR In Vivo and In Vitro. PLoS ONE, 2014, 9, e102345.	1.1	25
50	CD4+CD25+Foxp3+ T cells contribute to the antiasthmatic effects of <i>Astragalus membranaceus</i> extract in a rat model of asthma. International Immunopharmacology, 2013, 15, 42-49.	1.7	41
51	Sputum interleukin-6, tumor necrosis factor- $\alpha$ and Salivary cortisol as new biomarkers of depression in lung cancer patients. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 47, 69-76.	2.5	40
52	Icaritin opposes the development of social aversion after defeat stress via increases of GR mRNA and BDNF mRNA in mice. Behavioural Brain Research, 2013, 256, 602-608.	1.2	44
53	MicroRNA-29b contributes to DNA hypomethylation of CD4+ T cells in systemic lupus erythematosus by indirectly targeting DNA methyltransferase 1. Journal of Dermatological Science, 2013, 69, 61-67.	1.0	99
54	Effects of Baicalin on Airway Remodeling in Asthmatic Mice. Planta Medica, 2013, 79, 199-206.	0.7	29

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55	Icariside II Induces Apoptosis of Melanoma Cells Through the Downregulation of Survival Pathways. <i>Nutrition and Cancer</i> , 2013, 65, 110-117.	0.9	26
56	Icariside II induces apoptosis via inhibition of the EGFR pathways in A431 human epidermoid carcinoma cells. <i>Molecular Medicine Reports</i> , 2013, 8, 597-602.	1.1	29
57	Icariin inhibits corticosterone-induced apoptosis in hypothalamic neurons via the PI3-K/Akt signaling pathway. <i>Molecular Medicine Reports</i> , 2012, 6, 967-972.	1.1	33
58	Attenuation of LPS-induced inflammation by ICT, a derivate of icariin, via inhibition of the CD14/TLR4 signaling pathway in human monocytes. <i>International Immunopharmacology</i> , 2012, 12, 74-79.	1.7	36
59	Baicalin is anti-inflammatory in cigarette smoke-induced inflammatory models in vivo and in vitro: A possible role for HDAC2 activity. <i>International Immunopharmacology</i> , 2012, 13, 15-22.	1.7	65
60	Icariside II potentiates paclitaxel-induced apoptosis in human melanoma A375 cells by inhibiting TLR4 signaling pathway. <i>Food and Chemical Toxicology</i> , 2012, 50, 3019-3024.	1.8	38
61	RRM1 expression and clinical outcome of gemcitabine-containing chemotherapy for advanced non-small-cell lung cancer: A meta-analysis. <i>Lung Cancer</i> , 2012, 75, 374-380.	0.9	74
62	<i>In vivo</i> and <i>in vitro</i> anti-inflammatory effects of a novel derivative of icariin. <i>Immunopharmacology and Immunotoxicology</i> , 2011, 33, 49-54.	1.1	30
63	Icariin and its derivative, ICT, exert anti-inflammatory, anti-tumor effects, and modulate myeloid derived suppressive cells (MDSCs) functions. <i>International Immunopharmacology</i> , 2011, 11, 890-898.	1.7	122
64	Icariin attenuates social defeat-induced down-regulation of glucocorticoid receptor in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 98, 273-278.	1.3	56
65	Neuroprotective effects of icariin on corticosterone-induced apoptosis in primary cultured rat hippocampal neurons. <i>Brain Research</i> , 2011, 1375, 59-67.	1.1	101
66	Icariin attenuates LPS-induced acute inflammatory responses: Involvement of PI3K/Akt and NF- $\kappa$ B signaling pathway. <i>European Journal of Pharmacology</i> , 2010, 642, 146-153.	1.7	213
67	The Anti-Glioma Effect of Juglone Derivatives through ROS Generation. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	4