

# Runping Liu

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

2,094  
citations

279798

23  
h-index

330143

37  
g-index

46  
all docs

46  
docs citations

46  
times ranked

2593  
citing authors

#	ARTICLE	IF	CITATIONS
1	Saikosaponin D attenuates metabolic associated fatty liver disease by coordinately tuning PPAR $\alpha$ and INSIG/SREBP1c pathway. <i>Phytomedicine</i> , 2022, 103, 154219.	5.3	13
2	Tannins in <i>Terminalia bellirica</i> inhibit hepatocellular carcinoma growth by regulating EGFR-signaling and tumor immunity. <i>Food and Function</i> , 2021, 12, 3720-3739.	4.6	14
3	Integrative lipidomic and transcriptomic study unravels the therapeutic effects of saikosaponins A and D on non-alcoholic fatty liver disease. <i>Acta Pharmaceutica Sinica B</i> , 2021, 11, 3527-3541.	12.0	31
4	Si-Ni-San ameliorates chronic colitis by modulating type I interferons-mediated inflammation. <i>Phytomedicine</i> , 2021, 84, 153495.	5.3	19
5	Identification of Key Genes Associated With the Process of Hepatitis B Inflammation and Cancer Transformation by Integrated Bioinformatics Analysis. <i>Frontiers in Genetics</i> , 2021, 12, 654517.	2.3	8
6	Ferulic Acid Ameliorates Hepatic Inflammation and Fibrotic Liver Injury by Inhibiting PTP1B Activity and Subsequent Promoting AMPK Phosphorylation. <i>Frontiers in Pharmacology</i> , 2021, 12, 754976.	3.5	17
7	Advances in the study of emodin: an update on pharmacological properties and mechanistic basis. <i>Chinese Medicine</i> , 2021, 16, 102.	4.0	33
8	Prostate-Specific Membrane Antigen and Esterase Dual Responsive Camptothecin- $\alpha$ -Oligopeptide Self-Assembled Nanoparticles for Efficient Anticancer Drug Delivery. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 7959-7974.	6.7	7
9	Toxicity of traditional Chinese medicine herbal and mineral products. <i>Advances in Pharmacology</i> , 2020, 87, 301-346.	2.0	41
10	Recent progress in the study of <i>Artemisiae Scopariae Herba</i> (Yin Chen), a promising medicinal herb for liver diseases. <i>Biomedicine and Pharmacotherapy</i> , 2020, 130, 110513.	5.6	25
11	Long non-coding RNA H19 in the liver-gut axis: A diagnostic marker and therapeutic target for liver diseases. <i>Experimental and Molecular Pathology</i> , 2020, 115, 104472.	2.1	15
12	Self-eating: friend or foe? The emerging role of autophagy in fibrotic diseases. <i>Theranostics</i> , 2020, 10, 7993-8017.	10.0	37
13	Evodiamine and rutaecarpine from <i>Tetradium ruticarpum</i> in the treatment of liver diseases. <i>Phytomedicine</i> , 2020, 68, 153180.	5.3	45
14	Human antigen R: A potential therapeutic target for liver diseases. <i>Pharmacological Research</i> , 2020, 155, 104684.	7.1	27
15	Cholangiocyte-Derived Exosomal lncRNA H19 Promotes Macrophage Activation and Hepatic Inflammation under Cholestatic Conditions. <i>Cells</i> , 2020, 9, 190.	4.1	75
16	Berberine inhibits free fatty acid and LPS-induced inflammation via modulating ER stress response in macrophages and hepatocytes. <i>PLoS ONE</i> , 2020, 15, e0232630.	2.5	46
17	Title is missing!. , 2020, 15, e0232630.		0
18	Title is missing!. , 2020, 15, e0232630.		0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2020, 15, e0232630.		0
20	Title is missing!. , 2020, 15, e0232630.		0
21	Long Noncoding RNA H19 Contributes to Cholangiocyte Proliferation and Cholestatic Liver Fibrosis in Biliary Atresia. <i>Hepatology</i> , 2019, 70, 1658-1673.	7.3	100
22	The role of sphingosine kinase 2 in alcoholic liver disease. <i>Digestive and Liver Disease</i> , 2019, 51, 1154-1163.	0.9	17
23	Natural products in licorice for the therapy of liver diseases: Progress and future opportunities. <i>Pharmacological Research</i> , 2019, 144, 210-226.	7.1	170
24	Cholangiocyte-Derived Exosomal Long Noncoding RNA H19 Promotes Hepatic Stellate Cell Activation and Cholestatic Liver Fibrosis. <i>Hepatology</i> , 2019, 70, 1317-1335.	7.3	150
25	Cholangiocyte-derived exosomal long noncoding RNA H19 promotes cholestatic liver injury in mouse and humans. <i>Hepatology</i> , 2018, 68, 599-615.	7.3	115
26	C/EBP homologous protein-induced loss of intestinal epithelial stemness contributes to bile duct ligation-induced cholestatic liver injury in mice. <i>Hepatology</i> , 2018, 67, 1441-1457.	7.3	57
27	A comprehensive review and perspectives on pharmacology and toxicology of saikosaponins. <i>Phytomedicine</i> , 2018, 50, 73-87.	5.3	116
28	Conjugated Bile Acids Promote Invasive Growth of Esophageal Adenocarcinoma Cells and Cancer Stem Cell Expansion via Sphingosine 1-Phosphate Receptor 2-Mediated Yes-Associated Protein Activation. <i>American Journal of Pathology</i> , 2018, 188, 2042-2058.	3.8	42
29	The role of sphingosine kinase 2 in promoting multiple myeloma cell invasive growth. <i>FASEB Journal</i> , 2018, 32, 804.44.	0.5	0
30	K145, a sphingosine kinase 2 inhibitor, inhibits solitary plasmacytoma cell growth. <i>FASEB Journal</i> , 2018, 32, 836.14.	0.5	0
31	The role of sphingosine 1-phosphate receptor 2 in bile acid-induced cholangiocyte proliferation and cholestasis-induced liver injury in mice. <i>Hepatology</i> , 2017, 65, 2005-2018.	7.3	153
32	The role of long noncoding RNA H19 in gender disparity of cholestatic liver injury in multidrug resistance 2 gene knockout mice. <i>Hepatology</i> , 2017, 66, 869-884.	7.3	82
33	Saikosaponins induced hepatotoxicity in mice via lipid metabolism dysregulation and oxidative stress: a proteomic study. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 219.	3.7	29
34	The emerging role of AMP-activated protein kinase in cholestatic liver diseases. <i>Pharmacological Research</i> , 2017, 125, 105-113.	7.1	21
35	Sphingosine-1 phosphate promotes intestinal epithelial cell proliferation via S1PR2. <i>Frontiers in Bioscience - Landmark</i> , 2017, 22, 596-608.	3.0	38
36	Alpha-naphthylisothiocyanate impairs bile acid homeostasis through AMPK-FXR pathways in rat primary hepatocytes. <i>Toxicology</i> , 2016, 370, 106-115.	4.2	30

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37	UDCA and CDCA alleviate 17 $\beta$ -ethinylestradiol-induced cholestasis through PKA-AMPK pathways in rats. <i>Toxicology and Applied Pharmacology</i> , 2016, 311, 12-25.	2.8	36
38	HIV Protease Inhibitors Sensitize Human Head and Neck Squamous Carcinoma Cells to Radiation by Activating Endoplasmic Reticulum Stress. <i>PLoS ONE</i> , 2015, 10, e0125928.	2.5	21
39	Taurocholate Induces Cyclooxygenase-2 Expression via the Sphingosine 1-phosphate Receptor 2 in a Human Cholangiocarcinoma Cell Line. <i>Journal of Biological Chemistry</i> , 2015, 290, 30988-31002.	3.4	65
40	Conjugated bile acid-activated S1P receptor 2 is a key regulator of sphingosine kinase 2 and hepatic gene expression. <i>Hepatology</i> , 2015, 61, 1216-1226.	7.3	151
41	Reduction of the HIV Protease Inhibitor-Induced ER Stress and Inflammatory Response by Raltegravir in Macrophages. <i>PLoS ONE</i> , 2014, 9, e90856.	2.5	17
42	ER stress and hepatic lipid metabolism. <i>Frontiers in Genetics</i> , 2014, 5, 112.	2.3	97
43	Conjugated bile acids promote cholangiocarcinoma cell invasive growth through activation of sphingosine 1-phosphate receptor 2. <i>Hepatology</i> , 2014, 60, 908-918.	7.3	134
44	HIV protease inhibitors sensitize human head and neck carcinoma cells to radiation by activating ER stress (762.2). <i>FASEB Journal</i> , 2014, 28, 762.2.	0.5	0
45	Alcohol potentiates HIV protease inhibitor-induced ER stress and hepatic lipotoxicity (1001.3). <i>FASEB Journal</i> , 2014, 28, 1001.3.	0.5	0
46	Apigenin and Kaempferol inhibit LPS-induced inflammatory responses by regulating intracellular translocation of RNA-binding protein HuR in macrophages. <i>FASEB Journal</i> , 2013, 27, 1033.2.	0.5	0