

# Jia-Ru Wu

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

582  
citations

758635

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20  
docs citations

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times ranked

947  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial and Immunomodulatory Activity of Herb Extracts Used in Burn Wound Healing: â€œSan Huang Powderâ€ Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-13.	0.5	6
2	The curative effects of the traditional Chinese herbal medicine â€œJinchuang ointmentâ€ on excisional wounds. Chinese Medicine, 2020, 15, 41.	1.6	4
3	Hydrogen peroxide inducible clone-5 sustains NADPH oxidase-dependent reactive oxygen species-c-jun N-terminal kinase signaling in hepatocellular carcinoma. Oncogenesis, 2019, 8, 40.	2.1	13
4	The Cholesterol-Modulating Effect of Methanol Extract of Pigeon Pea (Cajanus cajan (L.) Millsp.) Leaves on Regulating LDLR and PCSK9 Expression in HepG2 Cells. Molecules, 2019, 24, 493.	1.7	14
5	Involvement of N-glycan in Multiple Receptor Tyrosine Kinases Targeted by Ling-Zhi-8 for Suppressing HCC413 Tumor Progression. Cancers, 2019, 11, 9.	1.7	18
6	The Therapeutic Targeting of HGF/c-Met Signaling in Hepatocellular Carcinoma: Alternative Approaches. Cancers, 2017, 9, 58.	1.7	38
7	PKCÎ¼-mediated c-Met endosomal processing directs fluctuant c-Met-JNK-paxillin signaling for tumor progression of HepG2. Cellular Signalling, 2015, 27, 1544-1555.	1.7	20
8	Preclinical Trials for Prevention of Tumor Progression of Hepatocellular Carcinoma by LZ-8 Targeting c-Met Dependent and Independent Pathways. PLoS ONE, 2015, 10, e0114495.	1.1	22
9	Hydrogen peroxide inducible clone-5 mediates reactive oxygen species signaling for hepatocellular carcinoma progression. Oncotarget, 2015, 6, 32526-32544.	0.8	23
10	PKC mediates fluctuant ERK-paxillin signaling for hepatocyte growth factor-induced migration of hepatoma cell HepG2. Cellular Signalling, 2013, 25, 1457-1467.	1.7	23
11	The role of endosomal signaling triggered by metastatic growth factors in tumor progression. Cellular Signalling, 2013, 25, 1539-1545.	1.7	22
12	Reactive oxygen species-mediated PKC and integrin signaling promotes tumor progression of human hepatoma HepG2. Clinical and Experimental Metastasis, 2011, 28, 851-863.	1.7	38
13	Snail associates with EGRâ€1 and SPâ€1 to upregulate transcriptional activation of p15<sup>INK4b</sup>. FEBS Journal, 2010, 277, 1202-1218.	2.2	37
14	The Role of ROS Signaling in Tumor Progression. Cancer Metastasis - Biology and Treatment, 2010, , 103-118.	0.1	1
15	Signal Cross Talks for Sustained MAPK Activation and Cell Migration Mediated by Reactive Oxygen Species: The Involvement in Tumor Progression. Cancer Metastasis - Biology and Treatment, 2010, , 119-136.	0.1	0
16	Signal cross talks for sustained MAPK activation and cell migration: the potential role of reactive oxygen species. Cancer and Metastasis Reviews, 2008, 27, 303-314.	2.7	150
17	The transcriptional factor Snail simultaneously triggers cell cycle arrest and migration of human hepatoma HepG2. Journal of Biomedical Science, 2008, 15, 343-355.	2.6	29
18	Ethambutol induces PKC-dependent cytotoxic and antiproliferative effects on human retinal pigment cells. Experimental Eye Research, 2008, 87, 594-603.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Reactive Oxygen Species Mediated Sustained Activation of Protein Kinase C $\delta$ and Extracellular Signal-Regulated Kinase for Migration of Human Hepatoma Cell Hepg2. <i>Molecular Cancer Research</i> , 2006, 4, 747-758.	1.5	113
20	Borneol dehydrogenase from <i>Pseudomonas</i> sp. TCU-HL1 possesses novel quinuclidinone reductase activities. <i>Biocatalysis and Biotransformation</i> , 0, , 1-8.	1.1	0