

# Yuping Liu

## List of Publications by Year in descending order

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25  
papers

578  
citations

686830

13  
h-index

642321

23  
g-index

26  
all docs

26  
docs citations

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times ranked

864  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimetastatic Therapies of the Polysulfide Diallyl Trisulfide against Triple-Negative Breast Cancer (TNBC) via Suppressing MMP2/9 by Blocking NF- $\kappa$ B and ERK/MAPK Signaling Pathways. PLoS ONE, 2015, 10, e0123781.	1.1	73
2	Diallyl trisulfides, a natural histone deacetylase inhibitor, attenuate HIF-1 $\alpha$ synthesis, and decreases breast cancer metastasis. Molecular Carcinogenesis, 2017, 56, 2317-2331.	1.3	66
3	Antibacterial evaluation of silver nanoparticles synthesized by polysaccharides from Astragalus membranaceus roots. Biomedicine and Pharmacotherapy, 2017, 89, 351-357.	2.5	53
4	Oral Nanomedicine Based on Multicomponent Microemulsions for Drug-Resistant Breast Cancer Treatment. Biomacromolecules, 2017, 18, 1268-1280.	2.6	39
5	Cancer-promoting effect of capsaicin on DMBA/TPA-induced skin tumorigenesis by modulating inflammation, Erk and p38 in mice. Food and Chemical Toxicology, 2015, 81, 1-8.	1.8	35
6	Targeting Thioredoxin System with an Organosulfur Compound, Diallyl Trisulfide (DATS), Attenuates Progression and Metastasis of Triple-Negative Breast Cancer (TNBC). Cellular Physiology and Biochemistry, 2018, 50, 1945-1963.	1.1	35
7	Octanoyl galactose ester-modified microemulsion system self-assembled by coix seed components to enhance tumor targeting and hepatoma therapy. International Journal of Nanomedicine, 2017, Volume 12, 2045-2059.	3.3	34
8	Cryptotanshinone activates AMPK-TSC2 axis leading to inhibition of mTORC1 signaling in cancer cells. BMC Cancer, 2017, 17, 34.	1.1	29
9	Cryptotanshinone inhibition of mammalian target of rapamycin pathway is dependent on oestrogen receptor alpha in breast cancer. Journal of Cellular and Molecular Medicine, 2017, 21, 2129-2139.	1.6	28
10	Bitargeted microemulsions based on coix seed ingredients for enhanced hepatic tumor delivery and synergistic therapy. International Journal of Pharmaceutics, 2016, 503, 90-101.	2.6	27
11	<i>Ganoderma lucidum</i> -derived polysaccharide enhances coix oil-based microemulsion on stability and lung cancer-targeted therapy. Drug Delivery, 2018, 25, 1802-1810.	2.5	25
12	The angiogenic responses induced by release of angiogenic proteins from tumor cell-activated platelets are regulated by distinct molecular pathways. IUBMB Life, 2015, 67, 626-633.	1.5	16
13	Transferrin-Functionalized Microemulsions Coloaded with Coix Seed Oil and Tripterine Deeply Penetrate To Improve Cervical Cancer Therapy. Molecular Pharmaceutics, 2019, 16, 4826-4835.	2.3	16
14	A CFH peptide-decorated liposomal oxymatrine inactivates cancer-associated fibroblasts of hepatocellular carcinoma through epithelial-mesenchymal transition reversion. Journal of Nanobiotechnology, 2022, 20, 114.	4.2	16
15	Icariin combined with snailase shows improved intestinal hydrolysis and absorption in osteoporosis rats. Biomedicine and Pharmacotherapy, 2017, 94, 1048-1056.	2.5	14
16	Furin-responsive triterpenine-based liposomal complex enhances anticervical cancer therapy through size modulation. Drug Delivery, 2020, 27, 1608-1624.	2.5	10
17	Multicomponent thermosensitive lipid complexes enhance desmoplastic tumor therapy through boosting anti-angiogenesis and synergistic strategy. International Journal of Pharmaceutics, 2021, 601, 120533.	2.6	10
18	Suppressive role of diallyl trisulfide in the activated platelet-mediated hematogenous metastasis of MDA-MB-231 human breast cancer cells. International Journal of Molecular Medicine, 2017, 39, 1516-1524.	1.8	9

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19	Network pharmacology-based preventive effect of XZF on cutaneous toxicities induced by EGFR inhibitor. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109755.	2.5	8
20	Preventive effect of Diallyl Trisulfide on cutaneous toxicities induced by EGFR inhibitor. <i>International Immunopharmacology</i> , 2019, 69, 79-87.	1.7	7
21	Fever-Inducible Lipid Nanocomposite for Boosting Cancer Therapy through Synergistic Engineering of a Tumor Microenvironment. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 32301-32311.	4.0	7
22	Extracellular Microparticles Encapsulated with Diallyl Trisulfide Interfere with the Inflammatory Tumor Microenvironment and Lung Metastasis of Invasive Melanoma. <i>Molecular Pharmaceutics</i> , 2021, 18, 822-835.	2.3	7
23	Terpenoids-enriched fraction of <i>Celastrus orbiculatus</i> sensitizes gemcitabine by disrupting Chk1/RAD51-mediated DNA damage response in pancreatic cancer. <i>Genome Instability &amp; Disease</i> , 2021, 2, 358-373.	0.5	4
24	Icaritin ameliorates extracellular microparticles-induced inflammatory pre-metastatic niche via modulating the cGAS-STING signaling. <i>Phytotherapy Research</i> , 2022, , .	2.8	4
25	Exploring the Mechanism of Weikang Keli in Inhibiting Gastric Cancer through the MAPK Signaling Pathway: Based on Network Pharmacology and Experimental Verification. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-11.	0.5	1