Xiong-Zhi Wu

List of Publications by Year
in descending order

36	1,059	471509 17	414414 32
papers	citations	h-index	g-index

39	39	39	1721
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Network pharmacology-based and clinically relevant prediction of active ingredients and potential targets of Chinese herbs on stage IV lung adenocarcinoma patients. Journal of Cancer Research and Clinical Oncology, 2021, 147, 2079-2092.	2.5	2
2	Prunella vulgaris Polysaccharide Inhibits Growth and Migration of Breast Carcinoma-Associated Fibroblasts by Suppressing Expression of Basic Fibroblast Growth Factor. Chinese Journal of Integrative Medicine, 2020, 26, 270-276.	1.6	14
3	MicroRNA-147b promotes lung adenocarcinoma cell aggressiveness through negatively regulating microfibril-associated glycoprotein 4 (MFAP4) and affects prognosis of lung adenocarcinoma patients. Gene, 2020, 730, 144316.	2.2	23
4	Genome-wide analysis of DNA methylation identifies two CpG sites for the early screening of colorectal cancer. Epigenomics, 2020, 12, 37-52.	2.1	10
5	Network Pharmacology-Based and Clinically Relevant Prediction of the Potential Targets of Chinese Herbs in Ovarian Cancer Patients. BioMed Research International, 2020, 2020, 1-18.	1.9	7
6	A novel CpG-methylation-based nomogram predicts survival in colorectal cancer. Epigenetics, 2020, 15, 1213-1227.	2.7	10
7	Sublingual Nodules: Diagnostic Markers of Metastatic Breast Cancer. Chinese Journal of Integrative Medicine, 2018, 24, 741-745.	1.6	1
8	Cucurbitacin B inhibits the migration and invasion of breast cancer cells by altering the biomechanical properties of cells. Phytotherapy Research, 2018, 33, 618-630.	5.8	17
9	Higenamine enhances the antitumor effects of cucurbitacin B in breast cancer by inhibiting the interaction of AKT and CDK2. Oncology Reports, 2018, 40, 2127-2136.	2.6	15
10	Molecular targets of Chinese herbs: a clinical study of metastatic colorectal cancer based on network pharmacology. Scientific Reports, 2018, 8, 7238.	3.3	36
11	Cucurbitacin B synergistically enhances the apoptosis-inducing effect of arsenic trioxide by inhibiting STAT3 phosphorylation in lymphoma Ramos cells. Leukemia and Lymphoma, 2017, 58, 2439-2451.	1.3	25
12	Network pharmacology-based and clinically relevant prediction of the active ingredients and potential targets of Chinese herbs in metastatic breast cancer patients. Oncotarget, 2017, 8, 27007-27021.	1.8	63
13	The Antitumor Effect of Gekko Sulfated Glycopeptide by Inhibiting bFGF-Induced Lymphangiogenesis. BioMed Research International, 2016, 2016, 1-9.	1.9	11
14	bFGF Promotes Migration and Induces Cancer-Associated Fibroblast Differentiation of Mouse Bone Mesenchymal Stem Cells to Promote Tumor Growth. Stem Cells and Development, 2016, 25, 1629-1639.	2.1	31
15	Molecular targets of Chinese herbs: a clinical study of hepatoma based on network pharmacology. Scientific Reports, 2016, 6, 24944.	3.3	84
16	Network pharmacology dissection of multiscale mechanisms of herbal medicines in stage IV gastric adenocarcinoma treatment. Medicine (United States), 2016, 95, e4389.	1.0	32
17	Structural characterization and anti-tumor effects of an inulin-type fructan from Atractylodes chinensis. International Journal of Biological Macromolecules, 2016, 82, 765-771.	7.5	68
18	Survival Benefits of Western and Traditional Chinese Medicine Treatment for Patients With Pancreatic Cancer. Medicine (United States), 2015, 94, e1008.	1.0	28

#	Article	IF	Citations
19	A Novel Pharmacological Method to Study the Chinese Medicinal Formula Hua-Zheng-Hui-Sheng-Dan. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-11.	1.2	6
20	Main Anti-tumor Angiogenesis Agents Isolated From Chinese Herbal Medicines. Mini-Reviews in Medicinal Chemistry, 2015, 15, 1011-1023.	2.4	20
21	Individualized chemotherapy based on organ selectivity: a retrospective study of vinorelbine and capecitabine for patients with metastatic breast cancer. Current Medical Research and Opinion, 2014, 30, 1017-1024.	1.9	3
22	Nodule and eminence on frenulum labii superioris: Diagnostic markers for metastatic colorectal cancer. Chinese Journal of Integrative Medicine, 2014, 20, 416-419.	1.6	2
23	Recurrence Season Impacts the Survival of Epithelial Ovarian Cancer Patients. Asian Pacific Journal of Cancer Prevention, 2014, 15, 1627-1632.	1.2	15
24	Gekko-sulfated Glycopeptide Inhibits Tumor Angiogenesis by Targeting Basic Fibroblast Growth Factor. Journal of Biological Chemistry, 2012, 287, 13206-13215.	3.4	17
25	Anti-Migration Effects of Gekko Sulfated Glycopeptide on Human Hepatoma SMMC-7721 Cells. Molecules, 2011, 16, 4958-4970.	3.8	16
26	Effects of Gekko sulfated polysaccharideâ€“protein complex on human hepatoma SMMC-7721 cells: Inhibition of proliferation and migration. Journal of Ethnopharmacology, 2010, 127, 702-708.	4.1	39
27	Serological diagnostic factors for liver metastasis in patients with colorectal cancer. World Journal of Gastroenterology, 2010, 16, 4084.	3.3	55
28	Origin of Cancer Stem Cells: The Role of Self-Renewal and Differentiation. Annals of Surgical Oncology, 2008, 15, 407-414.	1.5	54
29	Induced differentiation of hepatocellular carcinoma by natural products. African Journal of Traditional Complementary and Alternative Medicines, 2008, 5, 325-31.	0.2	5
30	Bone marrow cells: The source of hepatocellular carcinoma?. Medical Hypotheses, 2007, 69, 36-42.	1.5	13
31	Hypoxia and hepatocellular carcinoma: The therapeutic target for hepatocellular carcinoma. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1178-1182.	2.8	180
32	Bone marrow-derived cells: roles in solid tumor. Minireview. Neoplasma, 2007, 54, 1-6.	1.6	15
33	A new classification system of anticancer drugs â€“ Based on cell biological mechanisms. Medical Hypotheses, 2006, 66, 883-887.	1.5	27
34	Helicobacter pylori and hepatocellular carcinoma: Correlated or uncorrelated?. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, 345-347.	2.8	15
35	Origin of hepatocellular carcinoma: Role of stem cells. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, 1093-1098.	2.8	60
36	Effects of Gekko sulfated polysaccharide on the proliferation and differentiation of hepatic cancer cell line. Cell Biology International, 2006, 30, 659-664.	3.0	29