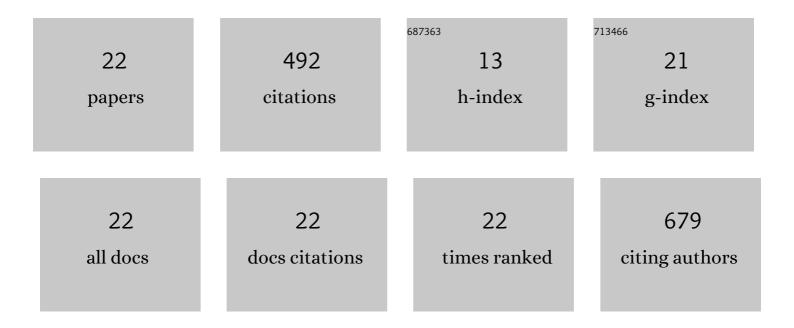
Ming Gao

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	m6A Regulators Is Differently Expressed and Correlated With Immune Response of Esophageal Cancer. Frontiers in Cell and Developmental Biology, 2021, 9, 650023.	3.7	67
2	LncRNA HCP5 Induces Gastric Cancer Cell Proliferation, Invasion, and EMT Processes Through the miR-186-5p/WNT5A Axis Under Hypoxia. Frontiers in Cell and Developmental Biology, 2021, 9, 663654.	3.7	27
3	Interleukin-6 reverses Adriamycin resistance in nasal NK/T-cell lymphoma via downregulation of ABCC4 and inactivation of the JAK2/STAT3/NF-κB/P65 pathway. Environmental Toxicology and Pharmacology, 2021, 85, 103639.	4.0	6
4	Characterization of the Human Oropharyngeal Microbiomes in SARS oVâ€2 Infection and Recovery Patients. Advanced Science, 2021, 8, e2102785.	11.2	27
5	Circ-SFMBT2 drives the malignant phenotypes of esophageal cancer by the miR-107-dependent regulation of SLC1A5. Cancer Cell International, 2021, 21, 495.	4.1	21
6	LncRNA CTBP1-AS2 Facilitates Gastric Cancer Progression via Regulating the miR-139-3p/MMP11 Axis. OncoTargets and Therapy, 2020, Volume 13, 11537-11547.	2.0	10
7	>Wogonoside Attenuates Cutaneous Squamous Cell Carcinoma by Reducing Epithelial–Mesenchymal Transition/Invasion and Cancer Stem-Like Cell Property. OncoTargets and Therapy, 2020, Volume 13, 10097-10109.	2.0	6
8	<p>Long Non-Coding RNA NEAT1 Serves as Sponge for miR-365a-3p to Promote Gastric Cancer Progression via Regulating ABCC4</p> . OncoTargets and Therapy, 2020, Volume 13, 3977-3985.	2.0	22
9	STAT1â€induced upregulation of lncRNA RHPN1â€AS1 predicts a poor prognosis of hepatocellular carcinoma and contributes to tumor progression via the miRâ€485/CDCA5 axis. Journal of Cellular Biochemistry, 2020, 121, 4741-4755.	2.6	17
10	p53 and P-glycoprotein influence chemoresistance in hepatocellular carcinoma. Frontiers in Bioscience - Elite, 2018, 10, 461-468.	1.8	27
11	LncRNA-TUSC7/miR-224 affected chemotherapy resistance of esophageal squamous cell carcinoma by competitively regulating DESC1. Journal of Experimental and Clinical Cancer Research, 2018, 37, 56.	8.6	85
12	HDAC2 regulates cell proliferation, cell cycle progression and cell apoptosis in esophageal squamous cell carcinoma EC9706 cells. Oncology Letters, 2017, 13, 403-409.	1.8	35
13	Beta-elemene treatment is associated with improved outcomes of patients with esophageal squamous cell carcinoma. Surgical Oncology, 2017, 26, 333-337.	1.6	42
14	Selective effect of cytokine-induced killer cells on survival of patients with early-stage melanoma. Cancer Immunology, Immunotherapy, 2017, 66, 299-308.	4.2	11
15	Prognosis of surgery combined with different adjuvant therapies in esophageal cancer treatment: a network meta-analysis. Oncotarget, 2017, 8, 36339-36353.	1.8	9
16	Role of microRNAs in the metastasis of non-small cell lung cancer. Frontiers in Bioscience - Landmark, 2016, 21, 998-1005.	3.0	21
17	Influence of Toxoplasma gondii on inÂvitro proliferation and apoptosis of hepatoma carcinoma H7402 cell. Asian Pacific Journal of Tropical Medicine, 2016, 9, 63-66.	0.8	16
18	Overexpression of microRNA-125a-3p effectively inhibits the cell growth and invasion of lung cancer cells by regulating the mouse double minute 2 homolog/p53 signaling pathway. Molecular Medicine Reports, 2015, 12, 5482-5486.	2.4	13

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19	Inhibition of cell proliferation and metastasis of human hepatocellular carcinoma by miR-137 is regulated by CDC42. Oncology Reports, 2015, 34, 2523-2532.	2.6	17
20	Association analysis of genetic variants of adiponectin gene and risk of pancreatic cancer. International Journal of Clinical and Experimental Medicine, 2015, 8, 8094-100.	1.3	5
21	Meta-analysis of Green Tea Drinking and the Prevalence of Gynecological Tumors in Women. Asia-Pacific Journal of Public Health, 2013, 25, 43S-48S.	1.0	8
22	Oxaliplatin and teniposide can inhibit the proliferation and induce the apoptosis of gastric cancer cell line BGC-823 synergistically. Chinese-German Journal of Clinical Oncology, 2010, 9, 149-152.	0.1	0