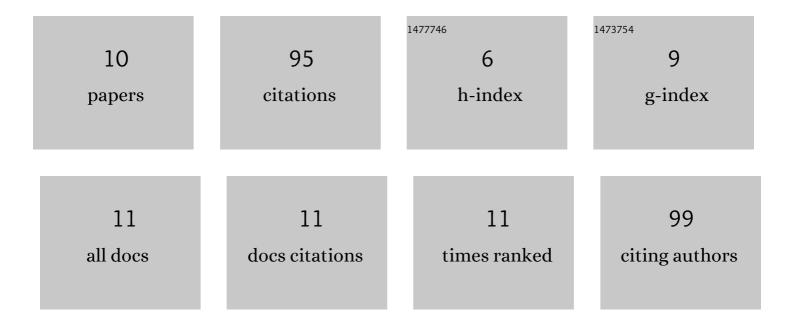
Liu Xiaoni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Heterogeneity induced GZMA-F2R communication inefficient impairs antitumor immunotherapy of PD-1 mAb through JAK2/STAT1 signal suppression in hepatocellular carcinoma. Cell Death and Disease, 2022, 13, 213.	2.7	18
2	ASPP2 reduction attenuates HBV induced chronic liver damage: A hybrid mouse model study. Biochemical and Biophysical Research Communications, 2022, 610, 61-69.	1.0	1
3	RDIVpSGP motif of ASPP2 binds to 14-3-3 and enhances ASPP2/k18/14-3-3 ternary complex formulation to promote BRAF/MEK/ERK signal inhibited cell proliferation in hepatocellular carcinoma. Cancer Gene Therapy, 2022, , .	2.2	Ο
4	Knockout of ASPP2 promotes DEN-induced hepatocarcinogenesis via the NF-κB pathway in mice. Cancer Gene Therapy, 2021, , .	2.2	4
5	ASPP2 enhances chemotherapeutic sensitivity through the down-regulation of XIAP expression in a p53 independent manner in hepatocellular carcinoma. Biochemical and Biophysical Research Communications, 2019, 508, 769-774.	1.0	13
6	Extract of Stellerachamaejasme L(ESC) inhibits growth and metastasis of human hepatocellular carcinoma via regulating microRNA expression. BMC Complementary and Alternative Medicine, 2018, 18, 99.	3.7	11
7	Antitumor Efficacy of Huqizhengxiao (HQZX) Decoction Based on Inhibition of Telomerase Activity in Nude Mice of Hepatocarcinoma Xenograft. Integrative Cancer Therapies, 2018, 17, 1216-1224.	0.8	3
8	Synergistic inhibitory effects on hepatocellular carcinoma with recombinant human adenovirus Aspp2 and oxaliplatin via p53-independent pathway in vitro and in vivo. International Journal of Oncology, 2017, 51, 1291-1299.	1.4	13
9	In vitro inhibitory and pro-apoptotic effect of Stellera Chamaejasme L Extract on human lung cancer cell line NCI-H157. Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine, Academy of Traditional Chinese Medicine. 2012. 32. 404-410.	0.4	8
10	Stellera chamaejasme L. extract induces apoptosis of human lung cancer cells via activation of the death receptor-dependent pathway. Experimental and Therapeutic Medicine, 2012, 4, 605-610.	0.8	14