## Gaopeng Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Metabolism drives macrophage heterogeneity in the tumor microenvironment. Cell Reports, 2022, 39, 110609.	6.4	46
2	Loss of Optineurin Drives Cancer Immune Evasion via Palmitoylation-Dependent IFNGR1 Lysosomal Sorting and Degradation. Cancer Discovery, 2021, 11, 1826-1843.	9.4	42
3	The ubiquitin ligase MDM2 sustains STAT5 stability to control T cell-mediated antitumor immunity. Nature Immunology, 2021, 22, 460-470.	14.5	50
4	Stanniocalcin 1 is a phagocytosis checkpoint driving tumor immune resistance. Cancer Cell, 2021, 39, 480-493.e6.	16.8	71
5	LIMIT is an immunogenic lncRNA in cancer immunity and immunotherapy. Nature Cell Biology, 2021, 23, 526-537.	10.3	96
6	Epigenetic driver mutations in ARID1A shape cancer immune phenotype and immunotherapy. Journal of Clinical Investigation, 2020, 130, 2712-2726.	8.2	112
7	CD8+ T cells regulate tumour ferroptosis during cancer immunotherapy. Nature, 2019, 569, 270-274.	27.8	1,528
8	Aerobic Glycolysis Controls Myeloid-Derived Suppressor Cells and Tumor Immunity via a Specific CEBPB Isoform in Triple-Negative Breast Cancer. Cell Metabolism, 2018, 28, 87-103.e6.	16.2	263
9	Loss of Estrogen-Regulated <i>MIR135A1</i> at 3p21.1 Promotes Tamoxifen Resistance in Breast Cancer. Cancer Research, 2018, 78, 4915-4928.	0.9	29
10	Post-transcriptional regulation of ERBB2 by miR26a/b and HuR confers resistance to tamoxifen in estrogen receptor-positive breast cancer cells. Journal of Biological Chemistry, 2017, 292, 13551-13564.	3.4	34
11	CCAR1 5′ UTR as a natural miRancer of miR-1254 overrides tamoxifen resistance. Cell Research, 2016, 26, 655-673.	12.0	62
12	Human growth hormone and human prolactin function as autocrine/paracrine promoters of progression of hepatocellular carcinoma. Oncotarget, 2016, 7, 29465-29479.	1.8	32
13	Identification of miR-26 as a key mediator of estrogen stimulated cell proliferation by targeting CHD1, GREB1 and KPNA2. Breast Cancer Research, 2014, 16, R40.	5.0	98
14	MicroRNA-7 Inhibits Epithelial-to-Mesenchymal Transition and Metastasis of Breast Cancer Cells via Targeting FAK Expression. PLoS ONE, 2012, 7, e41523.	2.5	169
15	Pivotal Role of Reduced <i>let-7g</i> Expression in Breast Cancer Invasion and Metastasis. Cancer Research, 2011, 71, 6463-6474.	0.9	141