

Kwan Ho Tang

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

3,144
citations

394421

19
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

5420
citing authors

#	ARTICLE	IF	CITATIONS
1	CD24+ Liver Tumor-Initiating Cells Drive Self-Renewal and Tumor Initiation through STAT3-Mediated NANOG Regulation. <i>Cell Stem Cell</i> , 2011, 9, 50-63.	11.1	545
2	Aldehyde Dehydrogenase Discriminates the CD133 Liver Cancer Stem Cell Populations. <i>Molecular Cancer Research</i> , 2008, 6, 1146-1153.	3.4	427
3	miR-130b Promotes CD133+ Liver Tumor-Initiating Cell Growth and Self-Renewal via Tumor Protein 53-Induced Nuclear Protein 1. <i>Cell Stem Cell</i> , 2010, 7, 694-707.	11.1	368
4	PD-L1 engagement on T cells promotes self-tolerance and suppression of neighboring macrophages and effector T cells in cancer. <i>Nature Immunology</i> , 2020, 21, 442-454.	14.5	228
5	SHP2 Inhibition Prevents Adaptive Resistance to MEK Inhibitors in Multiple Cancer Models. <i>Cancer Discovery</i> , 2018, 8, 1237-1249.	9.4	216
6	CD133+ liver tumor-initiating cells promote tumor angiogenesis, growth, and self-renewal through neurotensin/interleukin-8/CXCL1 signaling. <i>Hepatology</i> , 2012, 55, 807-820.	7.3	206
7	Blockade of CD47-mediated cathepsin S/protease-activated receptor 2 signaling provides a therapeutic target for hepatocellular carcinoma. <i>Hepatology</i> , 2014, 60, 179-191.	7.3	167
8	SHP2 inhibition diminishes KRASG12C cycling and promotes tumor microenvironment remodeling. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	138
9	A CD90+ Tumor-Initiating Cell Population with an Aggressive Signature and Metastatic Capacity in Esophageal Cancer. <i>Cancer Research</i> , 2013, 73, 2322-2332.	0.9	135
10	CHD1L promotes hepatocellular carcinoma progression and metastasis in mice and is associated with these processes in human patients. <i>Journal of Clinical Investigation</i> , 2010, 120, 1178-1191.	8.2	132
11	Rab25 Is a Tumor Suppressor Gene with Antiangiogenic and Anti-Invasive Activities in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2012, 72, 6024-6035.	0.9	110
12	Lupeol targets liver tumor-initiating cells through phosphatase and tensin homolog modulation. <i>Hepatology</i> , 2011, 53, 160-170.	7.3	91
13	MicroRNA-616 Induces Androgen-Independent Growth of Prostate Cancer Cells by Suppressing Expression of Tissue Factor Pathway Inhibitor TFPI-2. <i>Cancer Research</i> , 2011, 71, 583-592.	0.9	80
14	Overriding Adaptive Resistance to Sorafenib Through Combination Therapy With Src Homology 2 Domain-Containing Phosphatase 2 Blockade in Hepatocellular Carcinoma. <i>Hepatology</i> , 2020, 72, 155-168.	7.3	58
15	Combined Inhibition of SHP2 and CXCR1/2 Promotes Antitumor T-cell Response in NSCLC. <i>Cancer Discovery</i> , 2022, 12, 47-61.	9.4	58
16	Distinct fibroblast functional states drive clinical outcomes in ovarian cancer and are regulated by TCF21. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	51
17	Ontogeny and Vulnerabilities of Drug-Tolerant Persisters in HER2+ Breast Cancer. <i>Cancer Discovery</i> , 2022, 12, 1022-1045.	9.4	43
18	N-Glycoproteomics of Patient-Derived Xenografts: A Strategy to Discover Tumor-Associated Proteins in High-Grade Serous Ovarian Cancer. <i>Cell Systems</i> , 2019, 8, 345-351.e4.	6.2	31

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19	Targeting <i>HER2</i> Exon 20 Insertionâ€“Mutant Lung Adenocarcinoma with a Novel Tyrosine Kinase Inhibitor Mobocertinib. <i>Cancer Research</i> , 2021, 81, 5311-5324.	0.9	31
20	Prostate cancer cells modulate osteoblast mineralisation and osteoclast differentiation through Id-1. <i>British Journal of Cancer</i> , 2010, 102, 332-341.	6.4	20
21	Liver Tumor-Initiating Cells/Cancer Stem Cells: Past Studies, Current Status, and Future Perspectives. , 2012, , 181-196.		0