

Yuet Ming Rebecca Chin

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

1,539
citations

16
h-index

22
g-index

22
ext. papers

1,723
ext. citations

12.6
avg, IF

4.53
L-index

#	Paper	IF	Citations
22	Cancer stem cells: advances in biology and clinical translation-a Keystone Symposia report. <i>Annals of the New York Academy of Sciences</i> , 2021 ,	6.5	1
21	TCOF1 upregulation in triple-negative breast cancer promotes stemness and tumour growth and correlates with poor prognosis. <i>British Journal of Cancer</i> , 2021 ,	8.7	1
20	Defining super-enhancer landscape in triple-negative breast cancer by multiomic profiling. <i>Nature Communications</i> , 2021 , 12, 2242	17.4	9
19	ANLN Enhances Triple-Negative Breast Cancer Stemness Through TWIST1 and BMP2 and Promotes its Spheroid Growth. <i>Frontiers in Molecular Biosciences</i> , 2021 , 8, 700973	5.6	6
18	Upregulation of AKT3 Confers Resistance to the AKT Inhibitor MK2206 in Breast Cancer. <i>Molecular Cancer Therapeutics</i> , 2016 , 15, 1964-74	6.1	35
17	Inhibition of Rb Phosphorylation Leads to mTORC2-Mediated Activation of Akt. <i>Molecular Cell</i> , 2016 , 62, 929-942	17.6	66
16	PtdIns(3,4,5)P3-Dependent Activation of the mTORC2 Kinase Complex. <i>Cancer Discovery</i> , 2015 , 5, 1194-2004	24.4	220
15	Akt-ing up on SRPK1: oncogene or tumor suppressor?. <i>Molecular Cell</i> , 2014 , 54, 329-30	17.6	14
14	Targeting Akt3 signaling in triple-negative breast cancer. <i>Cancer Research</i> , 2014 , 74, 964-73	10.1	109
13	PTEN-deficient tumors depend on AKT2 for maintenance and survival. <i>Cancer Discovery</i> , 2014 , 4, 942-55	24.4	62
12	RhoB differentially controls Akt function in tumor cells and stromal endothelial cells during breast tumorigenesis. <i>Cancer Research</i> , 2013 , 73, 50-61	10.1	32
11	Acetylation-dependent regulation of Skp2 function. <i>Cell</i> , 2012 , 150, 179-93	56.2	153
10	mTOR drives its own activation via SCF(β TrCP)-dependent degradation of the mTOR inhibitor DEPTOR. <i>Molecular Cell</i> , 2011 , 44, 290-303	17.6	191
9	NFAT promotes carcinoma invasive migration through glypican-6. <i>Biochemical Journal</i> , 2011 , 440, 157-66	3.8	70
8	The actin-bundling protein palladin is an Akt1-specific substrate that regulates breast cancer cell migration. <i>Molecular Cell</i> , 2010 , 38, 333-44	17.6	137
7	Akt2 regulates expression of the actin-bundling protein palladin. <i>FEBS Letters</i> , 2010 , 584, 4769-74	3.8	27
6	Akt/protein kinase b and glycogen synthase kinase-3beta signaling pathway regulates cell migration through the NFAT1 transcription factor. <i>Molecular Cancer Research</i> , 2009 , 7, 425-32	6.6	58

5	3-Phosphoinositide-dependent kinase 1 potentiates upstream lesions on the phosphatidylinositol 3-kinase pathway in breast carcinoma. <i>Cancer Research</i> , 2009 , 69, 6299-306	10.1	106
4	Function of Akt/PKB signaling to cell motility, invasion and the tumor stroma in cancer. <i>Cellular Signalling</i> , 2009 , 21, 470-6	4.9	188
3	Adenovirus RID complex enhances degradation of internalized tumour necrosis factor receptor 1 without affecting its rate of endocytosis. <i>Journal of General Virology</i> , 2006 , 87, 3161-3167	4.9	9
2	Mechanism for removal of tumor necrosis factor receptor 1 from the cell surface by the adenovirus RIDalpha/beta complex. <i>Journal of Virology</i> , 2005 , 79, 13606-17	6.6	25
1	Inhibition of tumor necrosis factor (TNF) signal transduction by the adenovirus group C RID complex involves downregulation of surface levels of TNF receptor 1. <i>Journal of Virology</i> , 2004 , 78, 13113-21	6.6	20