

Kam C Yeung

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3073044/publications.pdf>

Version: 2024-02-01

7

papers

285

citations

1684188

5

h-index

1720034

7

g-index

8

all docs

8

docs citations

8

times ranked

394

citing authors

#	ARTICLE	IF	CITATIONS	
1	The RhoA dependent anti-metastatic function of RKIP in breast cancer. <i>Scientific Reports</i> , 2021, 11, 17455.	3.3	6	
2	Reduced RhoA expression enhances breast cancer metastasis with a concomitant increase in CCR5 and CXCR4 chemokines signaling. <i>Scientific Reports</i> , 2019, 9, 16351.	3.3	32	
3	Critical role of miR-10b in B-RafV600E dependent anchorage independent growth and invasion of melanoma cells. <i>PLoS ONE</i> , 2019, 14, e0204387.	2.5	5	
4	A Micro-RNA Connection in xmlns:mml="http://www.w3.org/1998/Math/MathML"><math>\text{BRafV600E} \rightarrow \text{miRNA-10b} \rightarrow \text{B-RafV600E} \rightarrow \text{NF-}\kappa\text{B}\>	Premature Senescence of Human Melanocytes. <i>International Journal of Cell Biology</i> , 2012, 2012, 1-9.		
5	RKIP inhibits NF- κ B in cancer cells by regulating upstream signaling components of the I κ B kinase complex. <i>FEBS Letters</i> , 2010, 584, 662-668.	2.8	75	
6	The RKIP (Raf-1 Kinase Inhibitor Protein) conserved pocket binds to the phosphorylated N-region of Raf-1 and inhibits the Raf-1-mediated activated phosphorylation of MEK. <i>Cellular Signalling</i> , 2008, 20, 935-941.	3.6	49	
7	RKIP downregulates B-Raf kinase activity in melanoma cancer cells. <i>Oncogene</i> , 2005, 24, 3535-3540.	5.9	109	