

# Anchit Khanna

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11704160/publications.pdf>

Version: 2024-02-01

13  
papers

745  
citations

1040056

9  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1059  
citing authors

#	ARTICLE	IF	CITATIONS
1	Constitutive CHK1 Expression Drives a pSTAT3-CIP2A Circuit that Promotes Glioblastoma Cell Survival and Growth. <i>Molecular Cancer Research</i> , 2020, 18, 709-722.	3.4	15
2	Clinical significance of cancerous inhibitor of protein phosphatase 2A in human cancers. <i>International Journal of Cancer</i> , 2016, 138, 525-532.	5.1	53
3	DNA Damage in Cancer Therapeutics: A Boon or a Curse?. <i>Cancer Research</i> , 2015, 75, 2133-2138.	0.9	112
4	CIP2A is a candidate therapeutic target in clinically challenging prostate cancer cell populations. <i>Oncotarget</i> , 2015, 6, 19661-19670.	1.8	26
5	Assessment of the Potential of Pathological Stains in Human Prostate Cancer. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 2014, 8, 124-8.	0.8	2
6	Keeping GBM in check by targeting CHK1-CIP2A axis.. <i>Journal of Clinical Oncology</i> , 2014, 32, 2036-2036.	1.6	0
7	Chk1 Targeting Reactivates PP2A Tumor Suppressor Activity in Cancer Cells. <i>Cancer Research</i> , 2013, 73, 6757-6769.	0.9	41
8	Senescence Sensitivity of Breast Cancer Cells Is Defined by Positive Feedback Loop between CIP2A and E2F1. <i>Cancer Discovery</i> , 2013, 3, 182-197.	9.4	117
9	Cancerous Inhibitor of Protein Phosphatase 2A, an Emerging Human Oncoprotein and a Potential Cancer Therapy Target. <i>Cancer Research</i> , 2013, 73, 6548-6553.	0.9	135
10	ETS1 Mediates MEK1/2-Dependent Overexpression of Cancerous Inhibitor of Protein Phosphatase 2A (CIP2A) in Human Cancer Cells. <i>PLoS ONE</i> , 2011, 6, e17979.	2.5	57
11	MYC-Dependent Regulation and Prognostic Role of CIP2A in Gastric Cancer. <i>Journal of the National Cancer Institute</i> , 2009, 101, 793-805.	6.3	186
12	Regulation of Cancerous inhibitor of PP2A (CIP2A) by small molecule inhibitor for c-Jun NH2-Terminal Kinases (JNKs), SP600125, in Human Fibrosarcoma (HT1080) cells. <i>F1000Research</i> , 0, 2, 174.	1.6	0
13	Regulation of Cancerous inhibitor of PP2A (CIP2A) by small molecule inhibitor for c-Jun NH2-Terminal Kinases (JNKs), SP600125, in Human Fibrosarcoma (HT1080) cells. <i>F1000Research</i> , 0, 2, 174.	1.6	1