Laki Buluwela

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/944356/publications.pdf

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13	608	759233 12	1058476 14
papers	citations	h-index	g-index

15	15	15	1341
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	APOBEC3B-Mediated Cytidine Deamination Is Required for Estrogen Receptor Action in Breast Cancer. Cell Reports, 2015, 13, 108-121.	6.4	105
2	ICEC0942, an Orally Bioavailable Selective Inhibitor of CDK7 for Cancer Treatment. Molecular Cancer Therapeutics, 2018, 17, 1156-1166.	4.1	93
3	Prognostic significance of androgen receptor expression in invasive breast cancer: transcriptomic and protein expression analysis. Breast Cancer Research and Treatment, 2016, 159, 215-227.	2.5	81
4	p53 controls expression of the DNA deaminase APOBEC3B to limit its potential mutagenic activity in cancer cells. Nucleic Acids Research, 2017, 45, 11056-11069.	14.5	70
5	Expression of CDK7, Cyclin H, and MAT1 Is Elevated in Breast Cancer and Is Prognostic in Estrogen Receptorâ€“Positive Breast Cancer. Clinical Cancer Research, 2016, 22, 5929-5938.	7.0	66
6	LRH-1 drives colon cancer cell growth by repressing the expression of theCDKN1Agene in a p53-dependent manner. Nucleic Acids Research, 2016, 44, 582-594.	14.5	46
7	HotspotESR1Mutations Are Multimodal and Contextual Modulators of Breast Cancer Metastasis. Cancer Research, 2022, 82, 1321-1339.	0.9	30
8	ESR1 mutant breast cancers show elevated basal cytokeratins and immune activation. Nature Communications, 2022, 13, 2011.	12.8	29
9	The responses of cancer cells to PLK1 inhibitors reveal a novel protective role for p53 in maintaining centrosome separation. Scientific Reports, 2017, 7, 16115.	3.3	27
10	Expression profiling of nuclear receptors in breast cancer identifies TLX as a mediator of growth and invasion in triple-negative breast cancer. Oncotarget, 2015, 6, 21685-21703.	1.8	24
11	LMTK3 Represses Tumor Suppressor-like Genes through Chromatin Remodeling in Breast Cancer. Cell Reports, 2015, 12, 837-849.	6.4	21
12	Prolonged exposure to bradykinin and prostaglandin E2 increases TRPV1 mRNA but does not alter TRPV1 and TRPV1b protein expression in cultured rat primary sensory neurons. Neuroscience Letters, 2014, 564, 89-93.	2.1	14
13	A simple laboratory practical to illustrate RNA mediated gene interference using drosophila cell culture. Biochemistry and Molecular Biology Education, 2010, 38, 393-399.	1.2	1