Anindya Bagchi

List of Publications by Year in descending order

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623734 888059 2,207 19 14 17 citations g-index h-index papers 20 20 20 4257 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A JAK/STAT-mediated inflammatory signaling cascade drives oncogenesis in AF10-rearranged AML. Blood, 2021, 137, 3403-3415.	1.4	8
2	ecDNA hubs drive cooperative intermolecular oncogene expression. Nature, 2021, 600, 731-736.	27.8	123
3	Loss of HIF1A From Pancreatic Cancer Cells Increases Expression of PPP1R1B and Degradation of p53 to Promote Invasion and Metastasis. Gastroenterology, 2020, 159, 1882-1897.e5.	1.3	79
4	Glutamine depletion regulates Slug to promote EMT and metastasis in pancreatic cancer. Journal of Experimental Medicine, 2020, 217, .	8.5	101
5	The S-phase-induced lncRNA SUNO1 promotes cell proliferation by controlling YAP1/Hippo signaling pathway. ELife, 2020, 9, .	6.0	21
6	Engineering Large Genomic Rearrangement in Mouse Embryonic Stem Cell for Cancer Gene Discovery. Methods in Molecular Biology, 2019, 1907, 197-212.	0.9	O
7	Transcriptomic analysis of gene signatures associated with sickle pain. Scientific Data, 2017, 4, 170051.	5.3	8
8	Expression of <i>Noggin</i> and <i>Gremlin1</i> and its implications in fine-tuning BMP activities in mouse cartilage tissues. Journal of Orthopaedic Research, 2017, 35, 1671-1682.	2.3	11
9	<i>MYC</i> and <i>PVT1</i> synergize to regulate RSPO1 levels in breast cancer. Cell Cycle, 2016, 15, 881-885.	2.6	27
10	The PVT1-MYC duet in cancer. Molecular and Cellular Oncology, 2015, 2, e974467.	0.7	44
11	PVT1 dependence in cancer with MYC copy-number increase. Nature, 2014, 512, 82-86.	27.8	617
		27.0	
12	Altered brain microRNA biogenesis contributes to phenotypic deficits in a 22q11-deletion mouse model. Nature Genetics, 2008, 40, 751-760.	21.4	549
12	Altered brain microRNA biogenesis contributes to phenotypic deficits in a 22q11-deletion mouse model. Nature Genetics, 2008, 40, 751-760. The Quest for the <i>1p36 </i> 1rumor Suppressor. Cancer Research, 2008, 68, 2551-2556.		549 187
	Nature Genetics, 2008, 40, 751-760.	21.4	
13	Nature Genetics, 2008, 40, 751-760. The Quest for the <i>1p36 </i> Tumor Suppressor. Cancer Research, 2008, 68, 2551-2556.	21.4	187
13 14	Nature Genetics, 2008, 40, 751-760. The Quest for the <i>1p36 </i> Tumor Suppressor. Cancer Research, 2008, 68, 2551-2556. CHD5 Is a Tumor Suppressor at Human 1p36. Cell, 2007, 128, 459-475. An <i>Entamoeba histolytica </i> LINE/SINE Pair Inserts at Common Target Sites Cleaved by the	21.4 0.9 28.9	187 305
13 14 15	Nature Genetics, 2008, 40, 751-760. The Quest for the <i>1p36 </i> Tumor Suppressor. Cancer Research, 2008, 68, 2551-2556. CHD5 Is a Tumor Suppressor at Human 1p36. Cell, 2007, 128, 459-475. An <i>Entamoeba histolytica </i> Restriction Enzyme-Like LINE-Encoded Endonuclease. Eukaryotic Cell, 2004, 3, 170-179. Characterization of a retrotransposon-like element from Entamoeba histolytica. Molecular and	21.4 0.9 28.9	187 305 32

#	Article	IF	CITATIONS
19	Lack of a chromosomal copy of the circular rDNA plasmid of Entamoeba histolytica. International Journal for Parasitology, 1999, 29, 1775-1783.	3.1	23