

Zhifei Luo

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

745
citations

1163117

8
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

1991
citing authors

#	ARTICLE	IF	CITATIONS
1	FOXC1 Binds Enhancers and Promotes Cisplatin Resistance in Bladder Cancer. <i>Cancers</i> , 2022, 14, 1717.	3.7	5
2	Functional Mapping of AGO-Associated Zika Virus-Derived Small Interfering RNAs in Neural Stem Cells. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 628887.	3.9	11
3	Abstract 1406:FOXC1 induces cisplatin resistance through enhancer activation in bladder cancer. , 2021, , .		0
4	The Zika Virus Capsid Disrupts Corticogenesis by Suppressing Dicer Activity and miRNA Biogenesis. <i>Cell Stem Cell</i> , 2020, 27, 618-632.e9.	11.1	48
5	Genome-wide analysis of HOXC4 and HOXC6 regulated genes and binding sites in prostate cancer cells. <i>PLoS ONE</i> , 2020, 15, e0228590.	2.5	8
6	The Enigmatic HOX Genes: Can We Crack Their Code?. <i>Cancers</i> , 2019, 11, 323.	3.7	40
7	TRIM9-Mediated Resolution of Neuroinflammation Confers Neuroprotection upon Ischemic Stroke in Mice. <i>Cell Reports</i> , 2019, 27, 549-560.e6.	6.4	43
8	Abstract 5282: Transition to and from a cancer stem-like state is marked by rapid metabolic shifts that are observable in real time using fluorescence lifetime imaging microscopy (FLIM). , 2019, , .		0
9	ZFX acts as a transcriptional activator in multiple types of human tumors by binding downstream from transcription start sites at the majority of CpG island promoters. <i>Genome Research</i> , 2018, 28, 310-320.	5.5	56
10	A Prostate Cancer Risk Element Functions as a Repressive Loop that Regulates HOXA13. <i>Cell Reports</i> , 2017, 21, 1411-1417.	6.4	68
11	Zika Virus NS4A and NS4B Proteins Deregulate Akt-mTOR Signaling in Human Fetal Neural Stem Cells to Inhibit Neurogenesis and Induce Autophagy. <i>Cell Stem Cell</i> , 2016, 19, 663-671.	11.1	437
12	Identification of two severe fever with thrombocytopenia syndrome virus strains originating from reassortment. <i>Virus Research</i> , 2013, 178, 543-546.	2.2	29