

Noa Furth

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1786458/publications.pdf>

Version: 2024-02-01

12
papers

532
citations

1163117

8
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

1215
citing authors

#	ARTICLE	IF	CITATIONS
1	Itâ€™s all in the combination: decoding the epigenome for cancer research and diagnostics. <i>Current Opinion in Genetics and Development</i> , 2022, 73, 101899.	3.3	6
2	H3-K27M-mutant nucleosomes interact with MLL1 to shape the glioma epigenetic landscape. <i>Cell Reports</i> , 2022, 39, 110836.	6.4	16
3	Single-cell epigenetic analysis reveals principles of chromatin states in H3.3-K27M gliomas. <i>Molecular Cell</i> , 2022, 82, 2696-2713.e9.	9.7	16
4	Unified platform for genetic and serological detection of COVID-19 with single-molecule technology. <i>PLoS ONE</i> , 2021, 16, e0255096.	2.5	5
5	p53 shades of Hippo. <i>Cell Death and Differentiation</i> , 2018, 25, 81-92.	11.2	70
6	Altered p53 functionality in cancer-associated fibroblasts contributes to their cancer-supporting features. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6410-6415.	7.1	81
7	The LATS1 and LATS2 tumor suppressors: beyond the Hippo pathway. <i>Cell Death and Differentiation</i> , 2017, 24, 1488-1501.	11.2	180
8	p53 is essential for DNA methylation homeostasis in naïve embryonic stem cells, and its loss promotes clonal heterogeneity. <i>Genes and Development</i> , 2017, 31, 959-972.	5.9	48
9	Epigenetic mechanisms underlie the crosstalk between growth factors and a steroid hormone. <i>Nucleic Acids Research</i> , 2017, 45, 12681-12699.	14.5	21
10	TM7SF3, a novel p53-regulated homeostatic factor, attenuates cellular stress and the subsequent induction of the unfolded protein response. <i>Cell Death and Differentiation</i> , 2017, 24, 132-143.	11.2	16
11	Down-regulation of LATS kinases alters p53 to promote cell migration. <i>Genes and Development</i> , 2015, 29, 2325-2330.	5.9	68
12	An Aurora A-Lats-Aurora B axis ensures proper chromosome segregation. <i>Cell Cycle</i> , 2011, 10, 3055-3055.	2.6	1