

Dan Filipescu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/660857/publications.pdf>

Version: 2024-02-01

10
papers

531
citations

1163117

8
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

1132
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone H3 Variants and Their Chaperones During Development and Disease: Contributing to Epigenetic Control. <i>Annual Review of Cell and Developmental Biology</i> , 2014, 30, 615-646.	9.4	107
2	Developmental roles of histone H3 variants and their chaperones. <i>Trends in Genetics</i> , 2013, 29, 630-640.	6.7	104
3	Harnessing BET Inhibitor Sensitivity Reveals AMIGO2 as a Melanoma Survival Gene. <i>Molecular Cell</i> , 2017, 68, 731-744.e9.	9.7	90
4	Essential role for centromeric factors following p53 loss and oncogenic transformation. <i>Genes and Development</i> , 2017, 31, 463-480.	5.9	54
5	Pericentric heterochromatin state during the cell cycle controls the histone variant composition of centromeres. <i>Journal of Cell Science</i> , 2014, 127, 3347-59.	2.0	44
6	ATRX In-Frame Fusion Neuroblastoma Is Sensitive to EZH2 Inhibition via Modulation of Neuronal Gene Signatures. <i>Cancer Cell</i> , 2019, 36, 512-527.e9.	16.8	44
7	Solid tumours hijack the histone variant network. <i>Nature Reviews Cancer</i> , 2021, 21, 257-275.	28.4	39
8	Transcription-associated histone pruning demarcates macroH2A chromatin domains. <i>Nature Structural and Molecular Biology</i> , 2018, 25, 958-970.	8.2	36
9	Altered BAF occupancy and transcription factor dynamics in PBAF-deficient melanoma. <i>Cell Reports</i> , 2022, 39, 110637.	6.4	12
10	GENE-05. ATRX IN-FRAME FUSION NEUROBLASTOMA IS SENSITIVE TO EZH2 INHIBITION VIA MODULATION OF NEURONAL GENE SIGNATURES. <i>Neuro-Oncology</i> , 2019, 21, ii81-ii81.	1.2	0