

Ashley S Doane

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3108380/publications.pdf>

Version: 2024-02-01

21
papers

3,126
citations

516710

16
h-index

677142

22
g-index

22
all docs

22
docs citations

22
times ranked

6565
citing authors

#	ARTICLE	IF	CITATIONS
1	The chromatin accessibility landscape of primary human cancers. <i>Science</i> , 2018, 362, .	12.6	781
2	Phase II Trial of Bicalutamide in Patients with Androgen Receptorâ€“Positive, Estrogen Receptorâ€“Negative Metastatic Breast Cancer. <i>Clinical Cancer Research</i> , 2013, 19, 5505-5512.	7.0	592
3	An estrogen receptor-negative breast cancer subset characterized by a hormonally regulated transcriptional program and response to androgen. <i>Oncogene</i> , 2006, 25, 3994-4008.	5.9	494
4	<i>CREBBP</i> Inactivation Promotes the Development of HDAC3-Dependent Lymphomas. <i>Cancer Discovery</i> , 2017, 7, 38-53.	9.4	218
5	Histone H1 loss drives lymphoma by disrupting 3D chromatin architecture. <i>Nature</i> , 2021, 589, 299-305.	27.8	155
6	Widespread Mitotic Bookmarking by Histone Marks and Transcription Factors in Pluripotent Stem Cells. <i>Cell Reports</i> , 2017, 19, 1283-1293.	6.4	122
7	TET2 Deficiency Causes Germinal Center Hyperplasia, Impairs Plasma Cell Differentiation, and Promotes B-cell Lymphomagenesis. <i>Cancer Discovery</i> , 2018, 8, 1632-1653.	9.4	120
8	The Effects of Soy Supplementation on Gene Expression in Breast Cancer: A Randomized Placebo-Controlled Study. <i>Journal of the National Cancer Institute</i> , 2014, 106, dju189-dju189.	6.3	100
9	¹⁸ F-FDG PET of Locally Invasive Breast Cancer and Association of Estrogen Receptor Status with Standardized Uptake Value: Microarray and Immunohistochemical Analysis. <i>Journal of Nuclear Medicine</i> , 2010, 51, 543-550.	5.0	86
10	Long non-coding RNAs discriminate the stages and gene regulatory states of human humoral immune response. <i>Nature Communications</i> , 2019, 10, 821.	12.8	73
11	Histone demethylase LSD1 is required for germinal center formation and BCL6-driven lymphomagenesis. <i>Nature Immunology</i> , 2019, 20, 86-96.	14.5	71
12	CHD1 Loss Alters AR Binding at Lineage-Specific Enhancers and Modulates Distinct Transcriptional Programs to Drive Prostate Tumorigenesis. <i>Cancer Cell</i> , 2019, 35, 603-617.e8.	16.8	70
13	The NF-ÎB Transcriptional Footprint Is Essential for SARS-CoV-2 Replication. <i>Journal of Virology</i> , 2021, 95, e0125721.	3.4	69
14	Stat3 Mediates Expression of Autotaxin in Breast Cancer. <i>PLoS ONE</i> , 2011, 6, e27851.	2.5	64
15	Smc3 dosage regulates B cell transit through germinal centers and restricts their malignant transformation. <i>Nature Immunology</i> , 2021, 22, 240-253.	14.5	24
16	Regulatory elements in molecular networks. <i>Wiley Interdisciplinary Reviews: Systems Biology and Medicine</i> , 2017, 9, e1374.	6.6	23
17	Unique Immune Cell Coactivators Specify Locus Control Region Function and Cell Stage. <i>Molecular Cell</i> , 2020, 80, 845-861.e10.	9.7	21
18	OCT2 pre-positioning facilitates cell fate transition and chromatin architecture changes in humoral immunity. <i>Nature Immunology</i> , 2021, 22, 1327-1340.	14.5	11

#	ARTICLE	IF	CITATIONS
19	BTG1 Mutation Promotes Aggressive Lymphoma Development By Lowering the Threshold to MYC Activation and Generating "Super-Competitor" B Cells. <i>Blood</i> , 2021, 138, 359-359.	1.4	2
20	Histone 3 Methyltransferases Alter Melanoma Initiation and Progression Through Discrete Mechanisms. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 814216.	3.7	2
21	Alterations in transcriptional networks in cancer: the role of noncoding somatic driver mutations. <i>Current Opinion in Genetics and Development</i> , 2022, 75, 101919.	3.3	2