

Pushpinder Singh Bawa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6400851/publications.pdf>

Version: 2024-02-01

19
papers

593
citations

1163117

8
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

1016
citing authors

#	ARTICLE	IF	CITATIONS
1	A transcriptomic model for homologous recombination deficiency in prostate cancer. <i>Prostate Cancer and Prostatic Diseases</i> , 2022, 25, 659-665.	3.9	9
2	Targeting SWI/SNF ATPases in enhancer-addicted prostate cancer. <i>Nature</i> , 2022, 601, 434-439.	27.8	110
3	Targeting transcriptional regulation of SARS-CoV-2 entry factors <i>ACE2</i> and <i>TMPRSS2</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	142
4	TSLP-Driven Chromatin Remodeling and Trained Systemic Immunity after Neonatal Respiratory Viral Infection. <i>Journal of Immunology</i> , 2021, 206, 1315-1328.	0.8	12
5	MicroRNA miR-29c regulates RAG1 expression and modulates V(D)J recombination during B cell development. <i>Cell Reports</i> , 2021, 36, 109390.	6.4	19
6	MP60-02â€fTRANSCRIPTOMICS CAN PREDICT HOMOLOGOUS RECOMBINATION DEFICIENCY IN PROSTATE CANCER. <i>Journal of Urology</i> , 2021, 206, .	0.4	0
7	Multidimensional Mutational Profiling of the Indian HNSCC Sub-Population Provides IRAK1, a Novel Driver Gene and Potential Druggable Target. <i>Frontiers in Oncology</i> , 2021, 11, 723162.	2.8	7
8	Androgen receptor degraders overcome common resistance mechanisms developed during prostate cancer treatment. <i>Neoplasia</i> , 2020, 22, 111-119.	5.3	101
9	Multivalent Proteins Rapidly and Reversibly Phase-Separate upon Osmotic Cell Volume Change. <i>Molecular Cell</i> , 2020, 79, 978-990.e5.	9.7	86
10	Polypoidal giant cancer cells in metastatic castration-resistant prostate cancer: observations from the Michigan Legacy Tissue Program. <i>Medical Oncology</i> , 2020, 37, 16.	2.5	13
11	Abstract 5679: Androgen receptor degraders overcome common resistance mechanisms developed during prostate cancer treatment. , 2020, , .		0
12	hg19KIndel: ethnicity normalized human reference genome. <i>BMC Genomics</i> , 2019, 20, 459.	2.8	11
13	Early splicing functions of fission yeast Prp16 and its unexpected requirement for gene Silencing is governed by intronic features. <i>RNA Biology</i> , 2019, 16, 754-769.	3.1	7
14	A novel molecular mechanism for a long non-coding RNA PCAT92 implicated in prostate cancer. <i>Oncotarget</i> , 2018, 9, 32419-32434.	1.8	5
15	hg19K: addressing a significant lacuna in hg19-based variant calling. <i>Molecular Genetics & Genomic Medicine</i> , 2017, 5, 15-20.	1.2	5
16	Functions for fission yeast splicing factors SpSlu7 and SpPrp18 in alternative splice-site choice and stress-specific regulated splicing. <i>PLoS ONE</i> , 2017, 12, e0188159.	2.5	18
17	The Fission Yeast Pre-mRNA-processing Factor 18 (prp18+) Has Intron-specific Splicing Functions with Links to G1-S Cell Cycle Progression. <i>Journal of Biological Chemistry</i> , 2016, 291, 27387-27402.	3.4	8
18	Integrative Analysis of Normal Long Intergenic Non-Coding RNAs in Prostate Cancer. <i>PLoS ONE</i> , 2015, 10, e0122143.	2.5	38

#	ARTICLE	IF	CITATIONS
19	Whole-exome sequencing of Indian prostate cancer reveals a novel therapeutic target: POLQ. Journal of Cancer Research and Clinical Oncology, 0, , .	2.5	2