

Yan Jaszczyszyn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9761329/publications.pdf>

Version: 2024-02-01

13
papers

1,485
citations

933447

10
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

2787
citing authors

#	ARTICLE	IF	CITATIONS
1	The Third Revolution in Sequencing Technology. Trends in Genetics, 2018, 34, 666-681.	6.7	759
2	Replication landscape of the human genome. Nature Communications, 2016, 7, 10208.	12.8	259
3	Dual Roles of Poly(dA:dT) Tracts in Replication Initiation and Fork Collapse. Cell, 2018, 174, 1127-1142.e19.	28.9	167
4	The antibody response induced FMDV vaccines in sheep correlates with early transcriptomic responses in blood. Npj Vaccines, 2020, 5, 1.	6.0	101
5	Transcription-mediated organization of the replication initiation program across large genes sets common fragile sites genome-wide. Nature Communications, 2019, 10, 5693.	12.8	73
6	Developmental and cancer-associated plasticity of DNA replication preferentially targets GC-poor, lowly expressed and late-replicating regions. Nucleic Acids Research, 2018, 46, 10157-10172.	14.5	30
7	DNA Physical Properties and Nucleosome Positions Are Major Determinants of HIV-1 Integrase Selectivity. PLoS ONE, 2015, 10, e0129427.	2.5	21
8	Finding sRNA-associated phenotypes by competition assays: An example with Staphylococcus aureus. Methods, 2017, 117, 21-27.	3.8	19
9	The evolution of the temporal program of genome replication. Nature Communications, 2018, 9, 2199.	12.8	19
10	Pattern and causes of the establishment of the invasive bacterial potato pathogen Dickeya solani and of the maintenance of the resident pathogen D. adianthicola. Molecular Ecology, 2021, 30, 608-624.	3.9	13
11	DNA molecular combing-based replication fork directionality profiling. Nucleic Acids Research, 2021, 49, e69-e69.	14.5	7
12	Holistic and Affordable Analyses of MicroRNA Expression Profiles Using Tagged cDNA Libraries and a Multiplex Sequencing Strategy. Methods in Molecular Biology, 2017, 1654, 179-196.	0.9	4
13	Data from crosslinking and analysis of cDNAs (CRAC) of Nab3 in yeast cells expressing a circular ncRNA decoy. Data in Brief, 2021, 35, 106951.	1.0	1