Bojana Lucic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/143548/publications.pdf

Version: 2024-02-01

11 papers	726 citations	1040056 9 h-index	1281871 11 g-index
16 all docs	16 docs citations	16 times ranked	1215 citing authors

#	Article	IF	CITATIONS
1	Nuclear architecture dictates HIV-1 integration site selection. Nature, 2015, 521, 227-231.	27.8	277
2	$\mbox{HIV-1}$ nuclear import in macrophages is regulated by CPSF6-capsid interactions at the nuclear pore complex. ELife, 2019, 8, .	6.0	142
3	Spatially clustered loci with multiple enhancers are frequent targets of HIV-1 integration. Nature Communications, 2019, 10, 4059.	12.8	84
4	HIV-1 uncoating by release of viral cDNA from capsid-like structures in the nucleus of infected cells. ELife, 2021, 10, .	6.0	71
5	Alterations of redox and iron metabolism accompany the development of <scp>HIV</scp> latency. EMBO Journal, 2020, 39, e102209.	7.8	37
6	Spatial–Temporal Variations in Atmospheric Factors Contribute to SARS-CoV-2 Outbreak. Viruses, 2020, 12, 588.	3.3	36
7	Glycolysis downregulation is a hallmark of HIV†latency and sensitizes infected cells to oxidative stress. EMBO Molecular Medicine, 2021, 13, e13901.	6.9	30
8	Microscopyâ€based assay for semiâ€quantitative detection of SARSâ€CoVâ€2 specific antibodies in human sera. BioEssays, 2021, 43, e2000257.	2.5	22
9	Connecting <scp>HIV</scp> â€1 integration and transcription: a step toward new treatments. FEBS Letters, 2016, 590, 1927-1939.	2.8	11
10	Viruses in the Nucleus. Cold Spring Harbor Perspectives in Biology, 2021, 13, a039446.	5.5	10
11	3D Immuno-DNA Fluorescence In Situ Hybridization (FISH) for Detection of HIV-1 and Cellular Genes in Primary CD4+ T Cells. Methods in Molecular Biology, 2021, 2157, 239-249.	0.9	0