Evgeniia A Prokhorova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5013448/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Simple and Efficient Protocol for Subcellular Fractionation of Normal and Apoptotic Cells. Cells, 2021, 10, 852.	4.1	25
2	Unrestrained poly-ADP-ribosylation provides insights into chromatin regulation and human disease. Molecular Cell, 2021, 81, 2640-2655.e8.	9.7	52
3	Serine-linked PARP1 auto-modification controls PARP inhibitor response. Nature Communications, 2021, 12, 4055.	12.8	51
4	Biallelic <i>ADPRHL2</i> mutations in complex neuropathy affect ADP ribosylation and DNA damage response. Life Science Alliance, 2021, 4, e202101057.	2.8	11
5	ADP-ribosylation of DNA and RNA. DNA Repair, 2021, 105, 103144.	2.8	49
6	The regulatory landscape of the human HPF1- and ARH3-dependent ADP-ribosylome. Nature Communications, 2021, 12, 5893.	12.8	45
7	The DNA-damage response and nuclear events as regulators of nonapoptotic forms of cell death. Oncogene, 2020, 39, 1-16.	5.9	48
8	Pathogenic ARH3 mutations result in ADP-ribose chromatin scars during DNA strand break repair. Nature Communications, 2020, 11, 3391.	12.8	25
9	Interplay of Histone Marks with Serine ADP-Ribosylation. Cell Reports, 2018, 24, 3488-3502.e5.	6.4	76
10	Alterations in the nucleocytoplasmic transport in apoptosis: Caspases lead the way. Cell Proliferation, 2018, 51, e12467.	5.3	49
11	Serine is the major residue for ADP-ribosylation upon DNA damage. ELife, 2018, 7, .	6.0	167
12	Apoptosis regulation by subcellular relocation of caspases. Scientific Reports, 2018, 8, 12199.	3.3	56
13	Post-translational Modification of Caspases: The Other Side of Apoptosis Regulation. Trends in Cell Biology, 2017, 27, 322-339.	7.9	104
14	Role of the nucleus in apoptosis: signaling and execution. Cellular and Molecular Life Sciences, 2015, 72, 4593-4612.	5.4	84