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List of Publications by Year in descending order

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18
papers

483
citations

933447

10
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

745
citing authors

#	ARTICLE	IF	CITATIONS
1	M21-1 disrupts the in vivo interaction between CDC20 and MAD2 and increases the sensitivities of cancer cell lines to anti-mitotic drugs via MCL-1s. <i>Cell Division</i> , 2019, 14, 5.	2.4	8
2	Effects of selective serotonin reuptake inhibitors on DNA damage in patients with depression. <i>Journal of Psychopharmacology</i> , 2019, 33, 1364-1376.	4.0	32
3	Phosphorylation of MCPH1 isoforms during mitosis followed by isoform-specific degradation by APC/C ϵ CDH1. <i>FASEB Journal</i> , 2019, 33, 2796-2808.	0.5	4
4	DNA damage and repair proteins in cellular response to sulfur mustard in Iranian veterans more than two decades after exposure. <i>Toxicology Letters</i> , 2018, 293, 67-72.	0.8	7
5	Telomere shortening associated with increased levels of oxidative stress in sulfur mustard-exposed Iranian veterans. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2018, 834, 1-5.	1.7	12
6	Environmental xenoestrogens super-activate a variant murine ER beta in cholangiocytes. <i>Toxicological Sciences</i> , 2017, 156, kfw234.	3.1	11
7	Hepatic effects of tartrazine (E 102) after systemic exposure are independent of oestrogen receptor interactions in the mouse. <i>Toxicology Letters</i> , 2017, 273, 55-68.	0.8	18
8	Fe65 Is Phosphorylated on Ser289 after UV-Induced DNA Damage. <i>PLoS ONE</i> , 2016, 11, e0155056.	2.5	3
9	Fe65 Ser228 is phosphorylated by ATM/ATR and inhibits Fe65 ϵ -APP-mediated gene transcription. <i>Biochemical Journal</i> , 2015, 465, 413-421.	3.7	11
10	Checkpoint kinase 1 is activated and promotes cell survival after exposure to sulphur mustard. <i>Toxicology Letters</i> , 2015, 232, 413-421.	0.8	3
11	Whole genome expression analysis in primary bronchial epithelial cells after exposure to sulphur mustard. <i>Toxicology Letters</i> , 2014, 230, 393-401.	0.8	9
12	Deoxyribonucleic acid damage in Iranian veterans 25 years after wartime exposure to sulfur mustard. <i>Journal of Research in Medical Sciences</i> , 2013, 18, 239-44.	0.9	10
13	DNA damage responses in cells exposed to sulphur mustard. <i>Toxicology Letters</i> , 2012, 209, 1-10.	0.8	58
14	The role of homologous recombination in the cellular response to sulphur mustard. <i>Toxicology Letters</i> , 2010, 197, 12-18.	0.8	21
15	DNA damage, signalling and repair after exposure of cells to the sulphur mustard analogue 2-chloroethyl ethyl sulphide. <i>Toxicology</i> , 2009, 257, 105-112.	4.2	52
16	Phospho-epitope binding by the BRCT domains of hPTIP controls multiple aspects of the cellular response to DNA damage. <i>Nucleic Acids Research</i> , 2007, 35, 5312-5322.	14.5	91
17	Characterisation of the sites of DNA damage-induced 53BP1 phosphorylation catalysed by ATM and ATR. <i>DNA Repair</i> , 2007, 6, 1536-1544.	2.8	64
18	Human PTIP Facilitates ATM-mediated Activation of p53 and Promotes Cellular Resistance to Ionizing Radiation. <i>Journal of Biological Chemistry</i> , 2004, 279, 55562-55569.	3.4	69