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List of Publications by Year in descending order

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1163117 1199594 12 535 8 12 citations g-index h-index papers 12 12 12 922 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Mutagenicity Profile Induced by UVB Light in Human Xeroderma Pigmentosum Group C Cells < sup > †< /sup > . Photochemistry and Photobiology, 2022, 98, 713-731.	2.5	3
2	A therapeutic DNA vaccine and gemcitabine act synergistically to eradicate HPV-associated tumors in a preclinical model. Oncolmmunology, 2021, 10, 1949896.	4.6	5
3	Whole-exome sequencing reveals the impact of UVA light mutagenesis in xeroderma pigmentosum variant human cells. Nucleic Acids Research, 2020, 48, 1941-1953.	14.5	27
4	Inflammation response, oxidative stress and DNA damage caused by urban air pollution exposure increase in the lack of DNA repair XPC protein. Environment International, 2020, 145, 106150.	10.0	44
5	Reversine exerts cytotoxic effects through multiple cell death mechanisms in acute lymphoblastic leukemia. Cellular Oncology (Dordrecht), 2020, 43, 1191-1201.	4.4	6
6	Cooperation and interplay between base and nucleotide excision repair pathways: From DNA lesions to proteins. Genetics and Molecular Biology, 2020, 43, e20190104.	1.3	47
7	XPD/ERCC2 mutations interfere in cellular responses to oxidative stress. Mutagenesis, 2019, 34, 341-354.	2.6	12
8	The key role of UVA-light induced oxidative stress in human Xeroderma Pigmentosum Variant cells. Free Radical Biology and Medicine, 2019, 131, 432-442.	2.9	20
9	ATR/Chk1 Pathway is Activated by Oxidative Stress in Response to UVA Light in Human Xeroderma Pigmentosum Variant Cells. Photochemistry and Photobiology, 2019, 95, 345-354.	2.5	8
10	Sunlight damage to cellular DNA: Focus on oxidatively generated lesions. Free Radical Biology and Medicine, 2017, 107, 110-124.	2.9	279
11	Direct participation of DNA in the formation of singlet oxygen and base damage under UVA irradiation. Free Radical Biology and Medicine, 2017, 108, 86-93.	2.9	21
12	Genotoxic effects of the herbicide Roundup TransorbÂ $^{\odot}$ and its active ingredient glyphosate on the fish Prochilodus lineatus. Environmental Toxicology and Pharmacology, 2014, 37, 448-454.	4.0	63