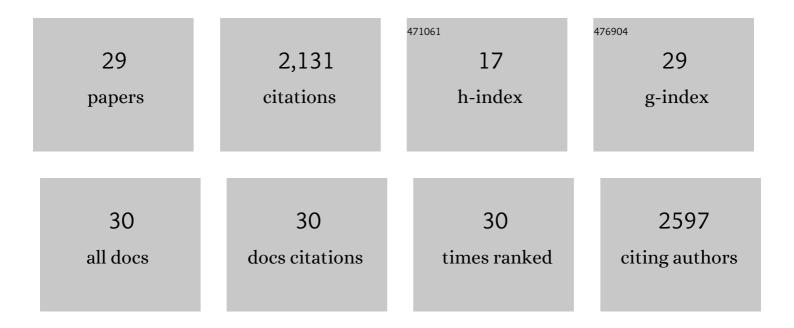
## Graciela Spivak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/523260/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Modulation of Cytotoxicity by Transcription-Coupled Nucleotide Excision Repair Is Independent of the Requirement for Bioactivation of Acylfulvene. Chemical Research in Toxicology, 2017, 30, 769-776.	1.7	7
2	Understanding photodermatoses associated with defective DNA repair. Journal of the American Academy of Dermatology, 2016, 75, 873-882.	0.6	17
3	Understanding photodermatoses associated with defective DNA repair. Journal of the American Academy of Dermatology, 2016, 75, 855-870.	0.6	16
4	Transcription-coupled repair: an update. Archives of Toxicology, 2016, 90, 2583-2594.	1.9	52
5	Altered Minorâ€Groove Hydrogen Bonds in DNA Block Transcription Elongation by T7 RNA Polymerase. ChemBioChem, 2015, 16, 1212-1218.	1.3	4
6	Photosensitive human syndromes. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2015, 776, 24-30.	0.4	19
7	Nucleotide excision repair in humans. DNA Repair, 2015, 36, 13-18.	1.3	254
8	New developments in comet-FISH. Mutagenesis, 2015, 30, 5-9.	1.0	9
9	The complex choreography of transcription-coupled repair. DNA Repair, 2014, 19, 64-70.	1.3	44
10	Comet-FISH with strand-specific probes reveals transcription-coupled repair of 8-oxoGuanine in human cells. Nucleic Acids Research, 2013, 41, 7700-7712.	6.5	85
11	Transcription-Coupled DNA Repair in Prokaryotes. Progress in Molecular Biology and Translational Science, 2012, 110, 25-40.	0.9	43
12	A novel <i>XPD</i> mutation in a compound heterozygote; the mutation in the second allele is present in three homozygous patients with mild sun sensitivity. Environmental and Molecular Mutagenesis, 2012, 53, 505-514.	0.9	12
13	The Comet-FISH Assay for the Analysis of DNA Damage and Repair. Methods in Molecular Biology, 2010, 659, 129-145.	0.4	13
14	Impact of EMS outreach: Successful developments in Latin America. Environmental and Molecular Mutagenesis, 2010, 51, 763-773.	0.9	2
15	Hereditary Photodermatoses. Advances in Experimental Medicine and Biology, 2010, 685, 95-105.	0.8	5
16	A UV-sensitive syndrome patient with a specific <i>CSA</i> mutation reveals separable roles for CSA in response to UV and oxidative DNA damage. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 6209-6214.	3.3	112
17	New applications of the Comet assay: Comet–FISH and transcription-coupled DNA repair. Mutation Research - Reviews in Mutation Research, 2009, 681, 44-50.	2.4	34
18	Transcription-coupled DNA repair: two decades of progress and surprises. Nature Reviews Molecular Cell Biology, 2008, 9, 958-970.	16.1	896

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#	Article	IF	CITATIONS
19	Host cell reactivation of plasmids containing oxidative DNA lesions is defective in Cockayne syndrome but normal in UV-sensitive syndrome fibroblasts. DNA Repair, 2006, 5, 13-22.	1.3	122
20	In Vivo Assays for Transcriptionâ€Coupled Repair. Methods in Enzymology, 2006, 408, 223-246.	0.4	6
21	UV-sensitive syndrome. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2005, 577, 162-169.	0.4	72
22	Nucleotide Excision Repair Activity Varies Among Murine Spermatogenic Cell Types1. Biology of Reproduction, 2005, 73, 123-130.	1.2	47
23	The many faces of Cockayne syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 15273-15274.	3.3	43
24	Ultraviolet-sensitive syndrome cells are defective in transcription-coupled repair of cyclobutane pyrimidine dimers. DNA Repair, 2002, 1, 629-643.	1.3	55
25	Transcription-Coupled DNA Repair. , 1999, , 169-179.		20
26	Fine structure mapping of DNA repair within a 100 kb genomic region in Chinese hamster ovary cells. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1996, 350, 207-216.	0.4	7
27	Determination of Damage and Repair in Specific DNA Sequences. Methods, 1995, 7, 147-161.	1.9	40
28	Translesion DNA synthesis in the dihydrofolate reductase domain of UV-irradiated CHO cells. Biochemistry, 1992, 31, 6794-6800.	1.2	62
29	Enhanced transforming activity of pSV2 plasmids in human cells depends upon the type of damage introduced into the plasmid. Mutation Research - DNA Repair Reports, 1988, 193, 97-108.	1.9	29