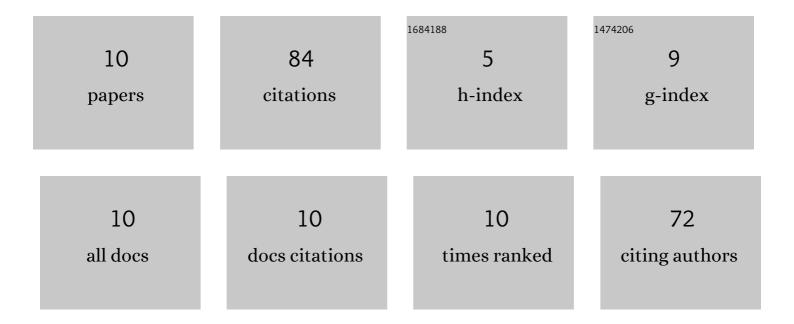
Deborah J Keszenman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of Histone Deacetylase Inhibitors as Radiosensitizers for Proton and Light Ion Radiotherapy. Frontiers in Oncology, 2021, 11, 735940.	2.8	5
2	Dose-Rate Effects of Protons and Light Ions for DNA Damage Induction, Survival and Transformation in Apparently Normal Primary Human Fibroblasts. Radiation Research, 2021, 197, .	1.5	2
3	PARP Inhibitor Olaparib Causes No Potentiation of the Bleomycin Effect in VERO Cells, Even in the Presence of Pooled ATM, DNA-PK, and LigIV Inhibitors. International Journal of Molecular Sciences, 2020, 21, 8288.	4.1	2
4	DNA damage in cells exhibiting radiation-induced genomic instability. Mutagenesis, 2015, 30, 451-458.	2.6	13
5	Yields of Clustered DNA Damage Induced by Charged-Particle Radiations of Similar Kinetic Energy per Nucleon: LET Dependence in Different DNA Microenvironments. Radiation Research, 2010, 174, 238-250.	1.5	17
6	Roles of Saccharomyces cerevisiae RAD17 and CHK1 checkpoint genes in the repair of double-strand breaks in cycling cells. Radiation and Environmental Biophysics, 2007, 46, 401-407.	1.4	5
7	RAD6gene is involved in heat shock induction of bleomycin resistance inSaccharomyces cerevisiae. Environmental and Molecular Mutagenesis, 2005, 45, 36-43.	2.2	11
8	Cellular and molecular effects of bleomycin are modulated by heat shock in Saccharomyces cerevisiae. Mutation Research DNA Repair, 2000, 459, 29-41.	3.7	16
9	Heat shock changes the response of the pso3 mutant of Saccharomyces cerevisiae to 8-methoxypsoralen photoaddition. Current Genetics, 1994, 26, 100-104.	1.7	4
10	The mutagenic effect of elevated temperatures in yeast is blocked by a previous heat shock. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1993, 289, 165-170.	1.0	9