

Scott J. Bright, David B. Flint, David K. J. Martinus, Broderick X. Turner, Mandira Manandhar, Mariam Ben Kacem, Conor H. McFadden Simona F. Shaitelman and Gabriel O. Sawakuchi. DNA repair inhibitors targeting DNA-PKcs, ATM, ATR, PARP, and Rad51 modulate response to x-rays and protons. *Radiat. Res.*

Supplemental Material

Key resources

Supplemental Table 1: Key resources used.

Reagent	Manufacturer	Part number
Dulbecco's Modified Eagle's Medium	Sigma	D6429
RPMI-1640	Sigma	R8758
Endothelial Cell Medium (Inc FBS, ECGS, PS)	ScienCell	1001
Trypsin 0.25%	Corning	25-053-CI
Penicillin Streptomycin solution	Hyclone	SV30010
Fetal Bovine Serum	Sigma	F0926
Phosphate buffered saline	Hyclone	SH30256
KU55933	Selleckchem	S1092
NU7441	Selleckchem	S2638
B02	Selleckchem	S8434
AZD6738	Selleckchem	S7693
Olaparib	Selleckchem	S1060
DMSO	Fisher	BP231
Crystal violet	Sigma	HT90132
Ethanol	PHARMCO	111000200
6 well plates	Corning	3506
Tissue culture flasks	Thermo Scientific	168509/156367
HUVEC media	Sciencell	1001