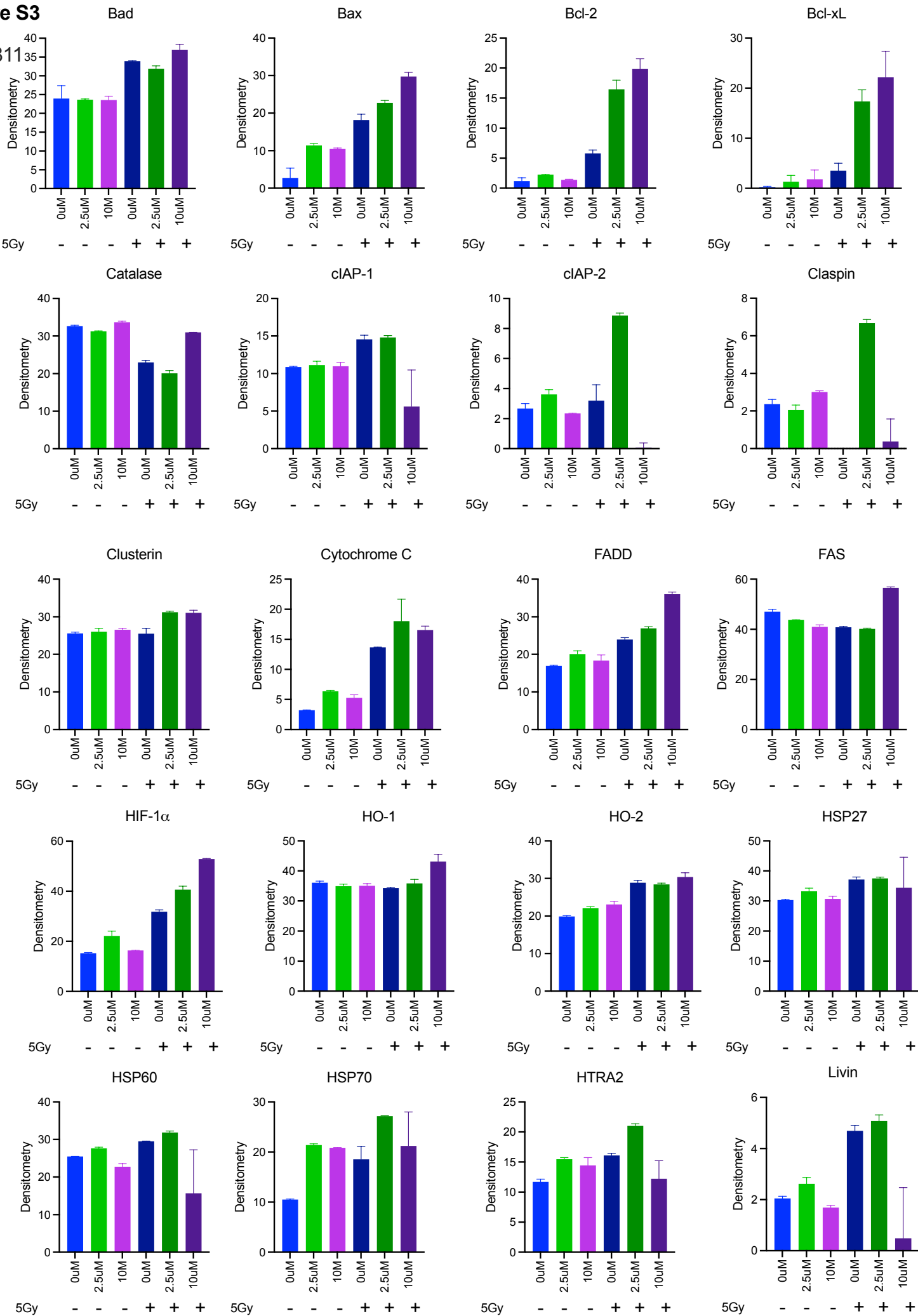


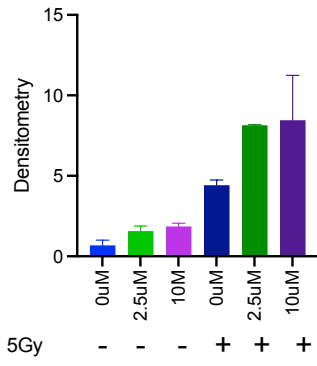
**Figure S3**

MAF-811

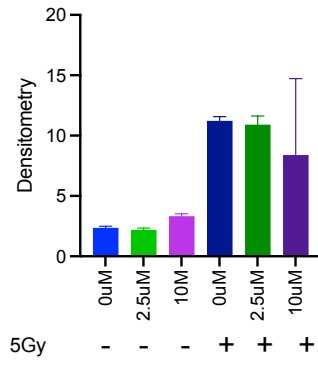


# MAF-811

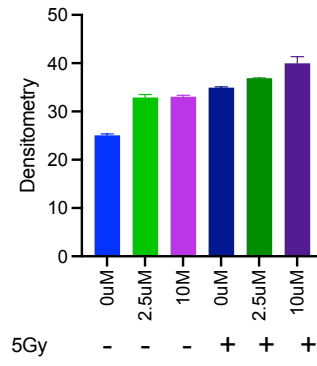
p27



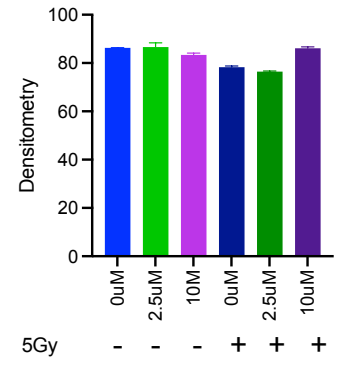
p-RAD17 (S635)



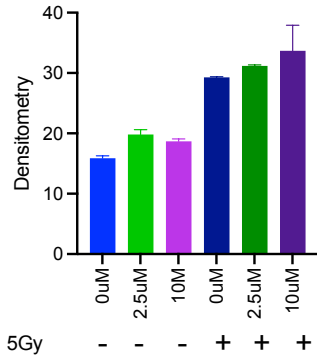
PON2



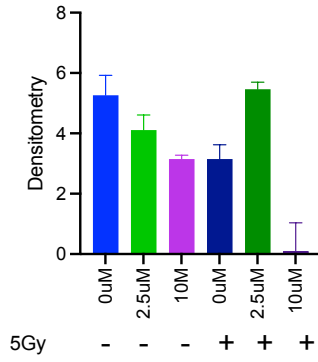
Pro-Caspase 3



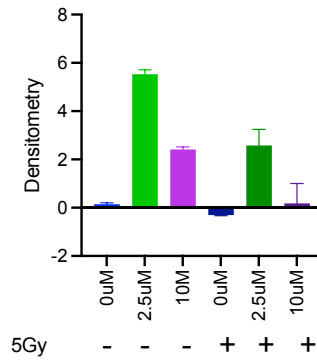
SMAC/Diablo



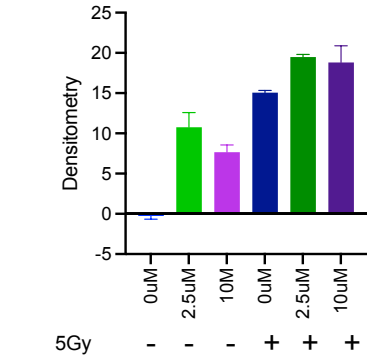
Survivin



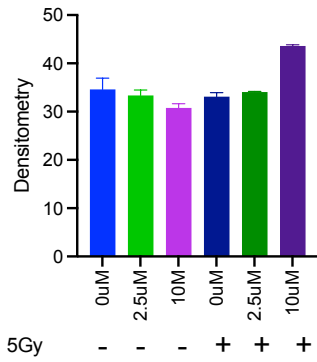
TNFR1



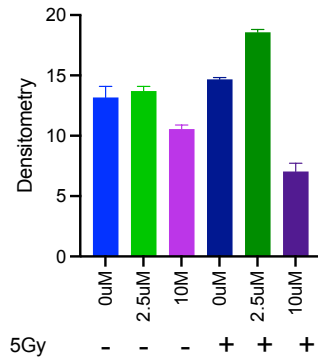
TRAIL R1/DR4



TRAIL R1/DR5

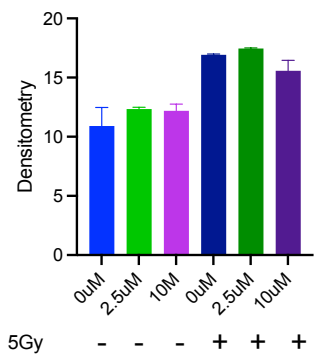


XIAP

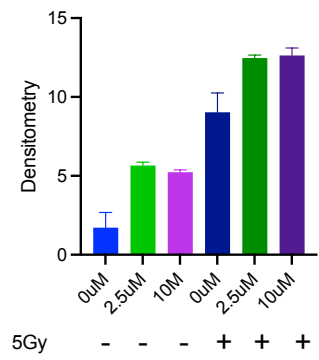


MAF-928

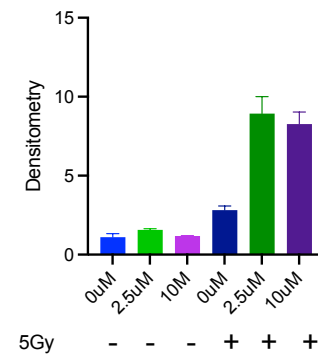
Bad



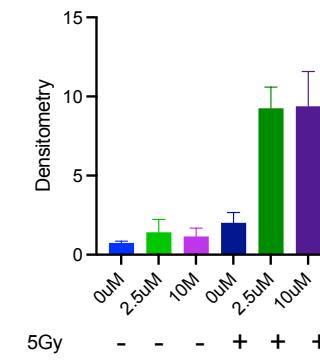
Bax



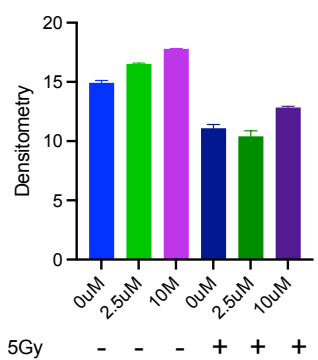
Bcl-2



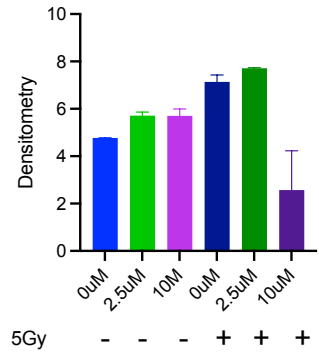
Bcl-xL



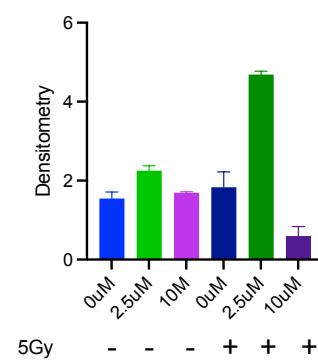
Catalase



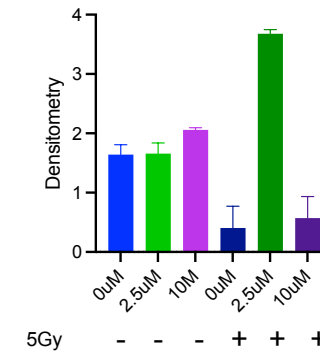
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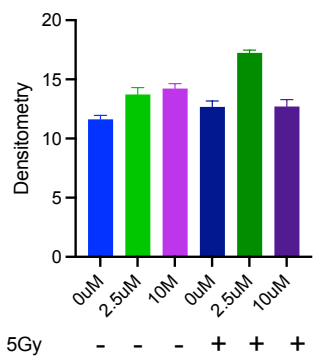
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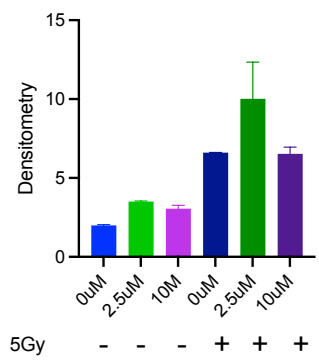
Claspin



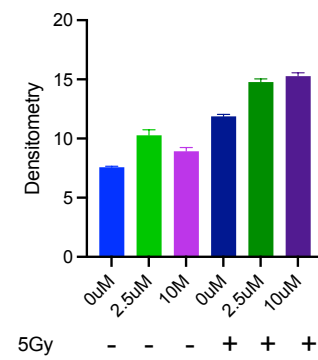
Clusterin



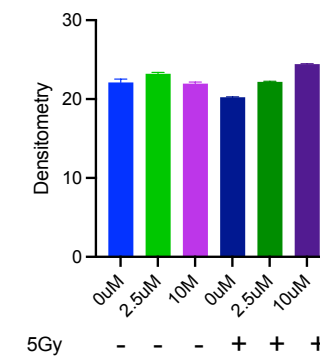
Cytochrome C



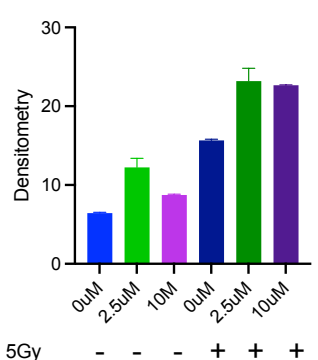
FADD



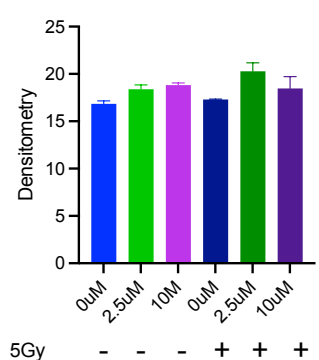
FAS



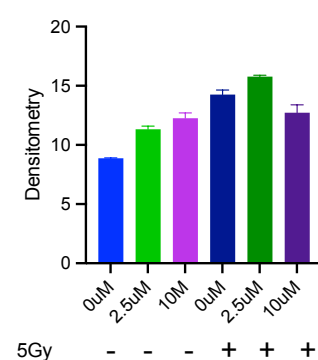
HIF-1α



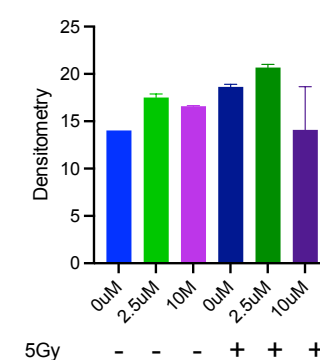
HO-1



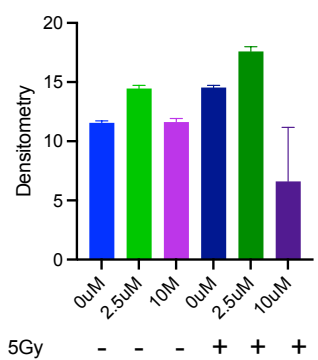
HO-2



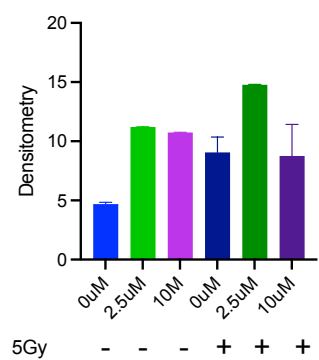
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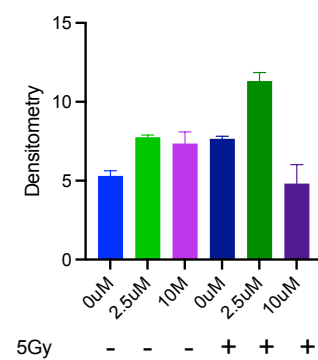
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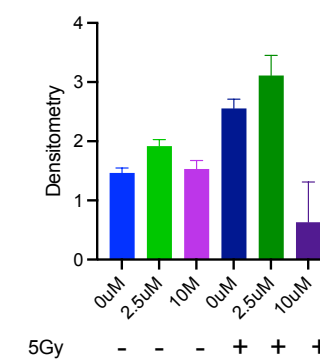
HSP70

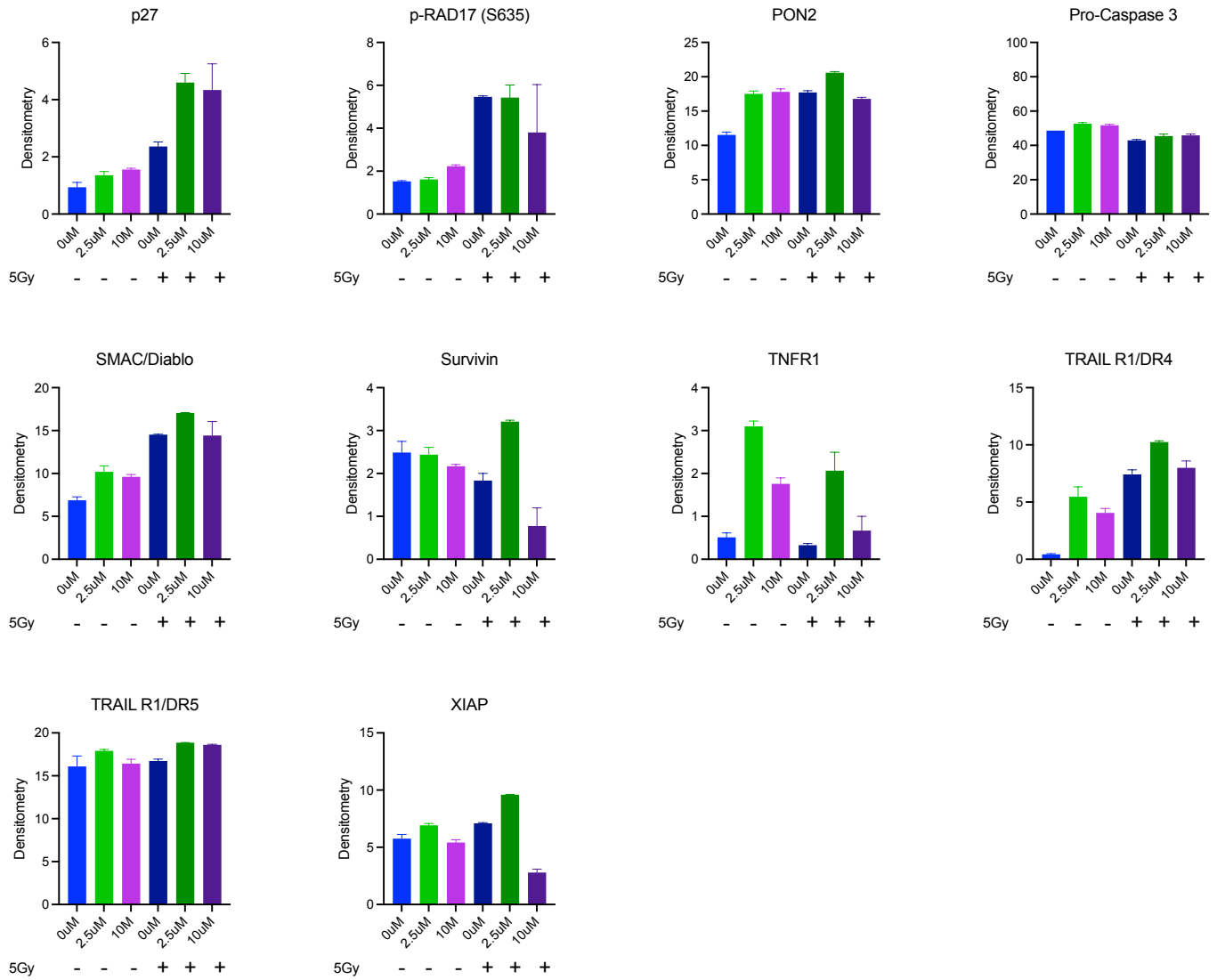


HTRA2



Livin





**Supplement Figure 3. Densitometry for apoptosis proteomic array of 1q+ PFA cell lines treated with 5FU and 5Gy radiation.** Densitometry calculated by normalizing pixel intensity of protein of interest to the positive proteins on proteomic array.