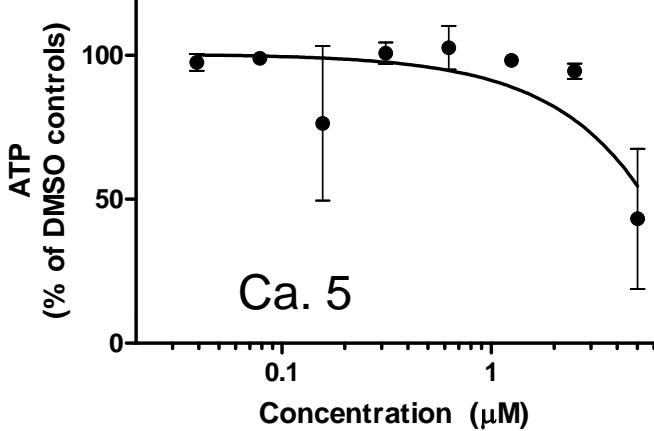


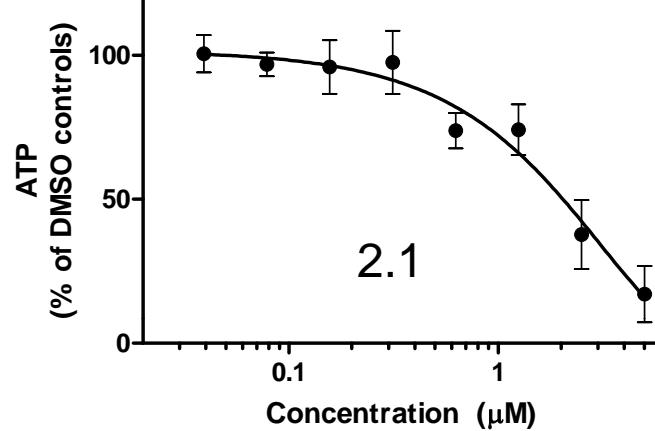
CTG: HeLa

BRD1781



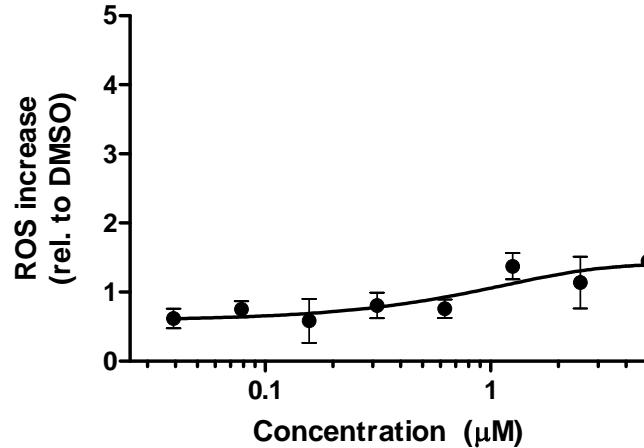
CTG: H1703

BRD1781

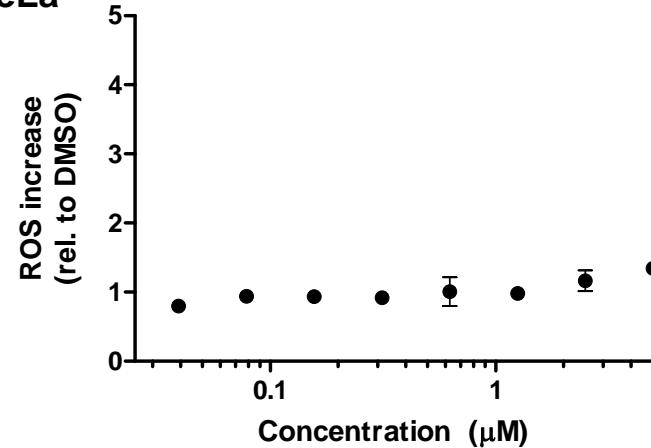


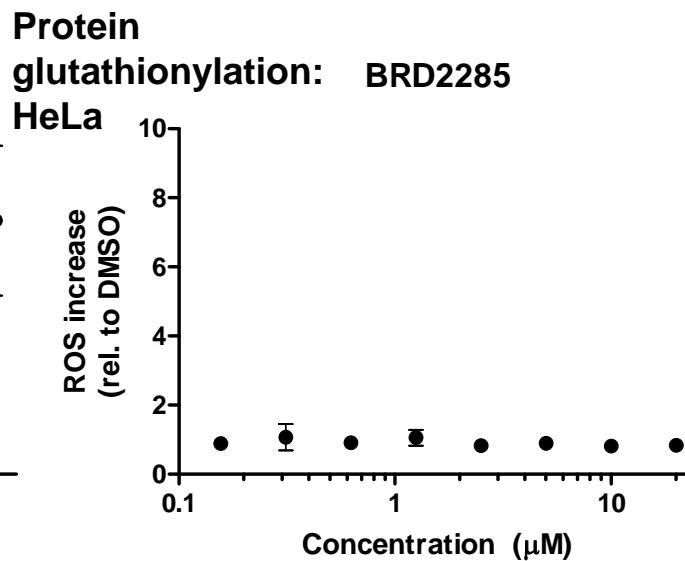
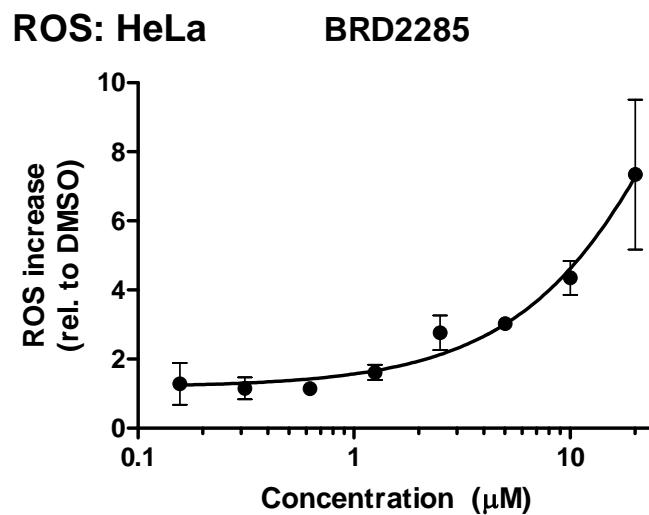
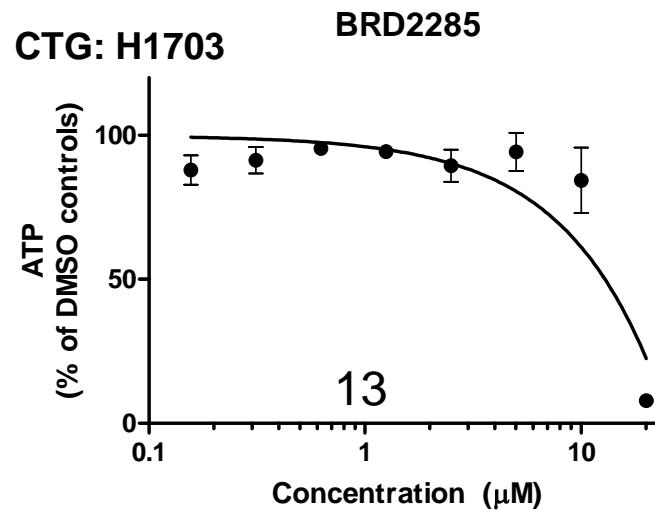
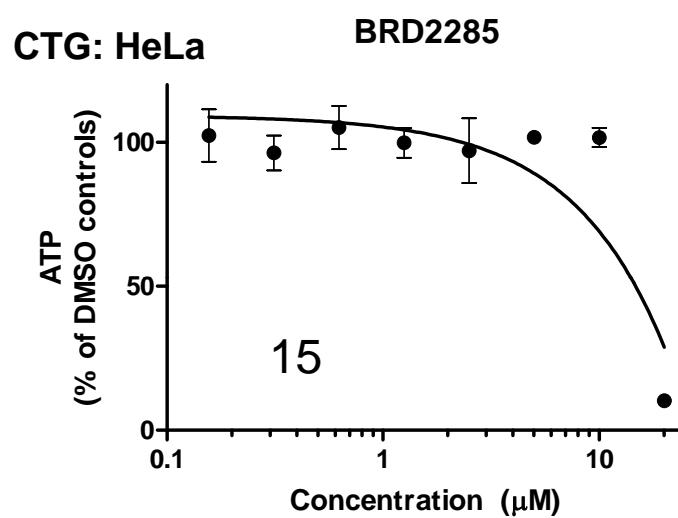
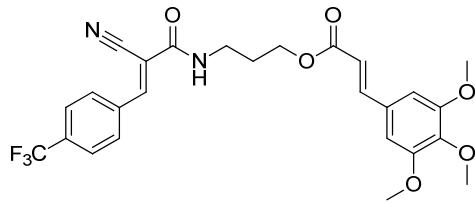
ROS: HeLa

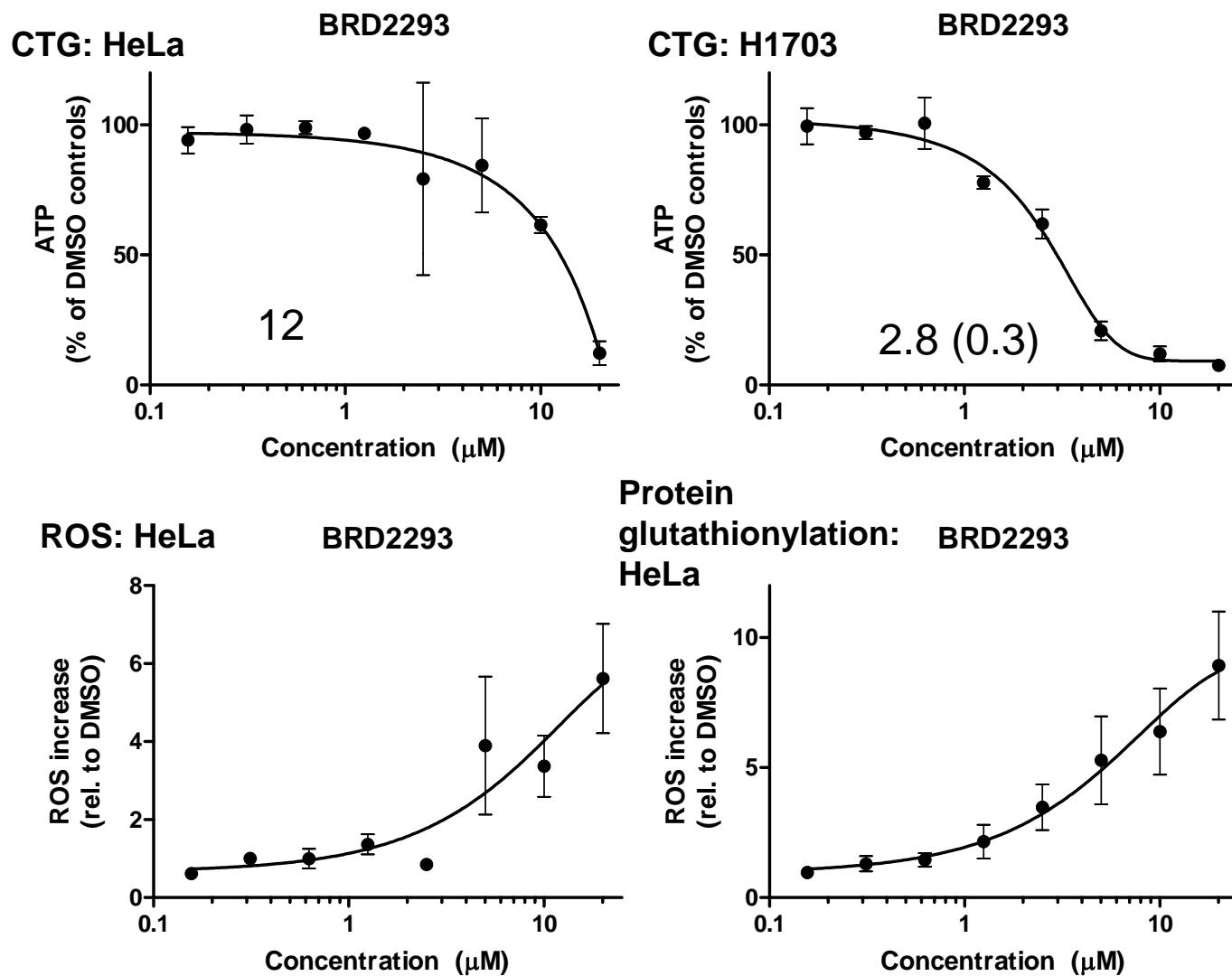
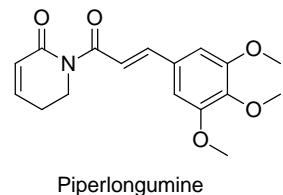
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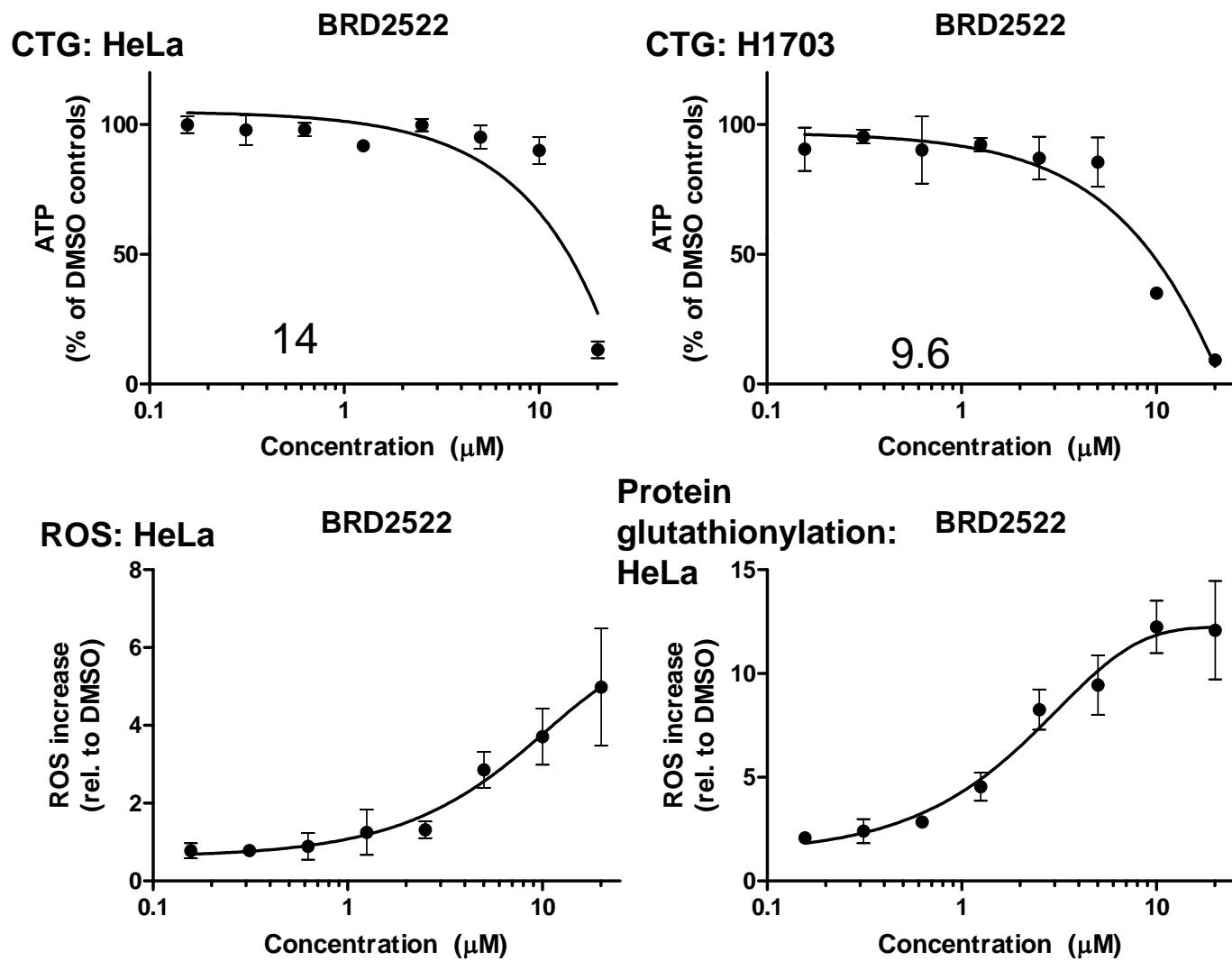
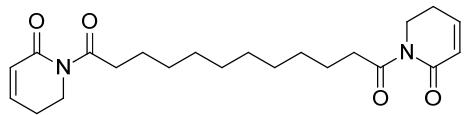


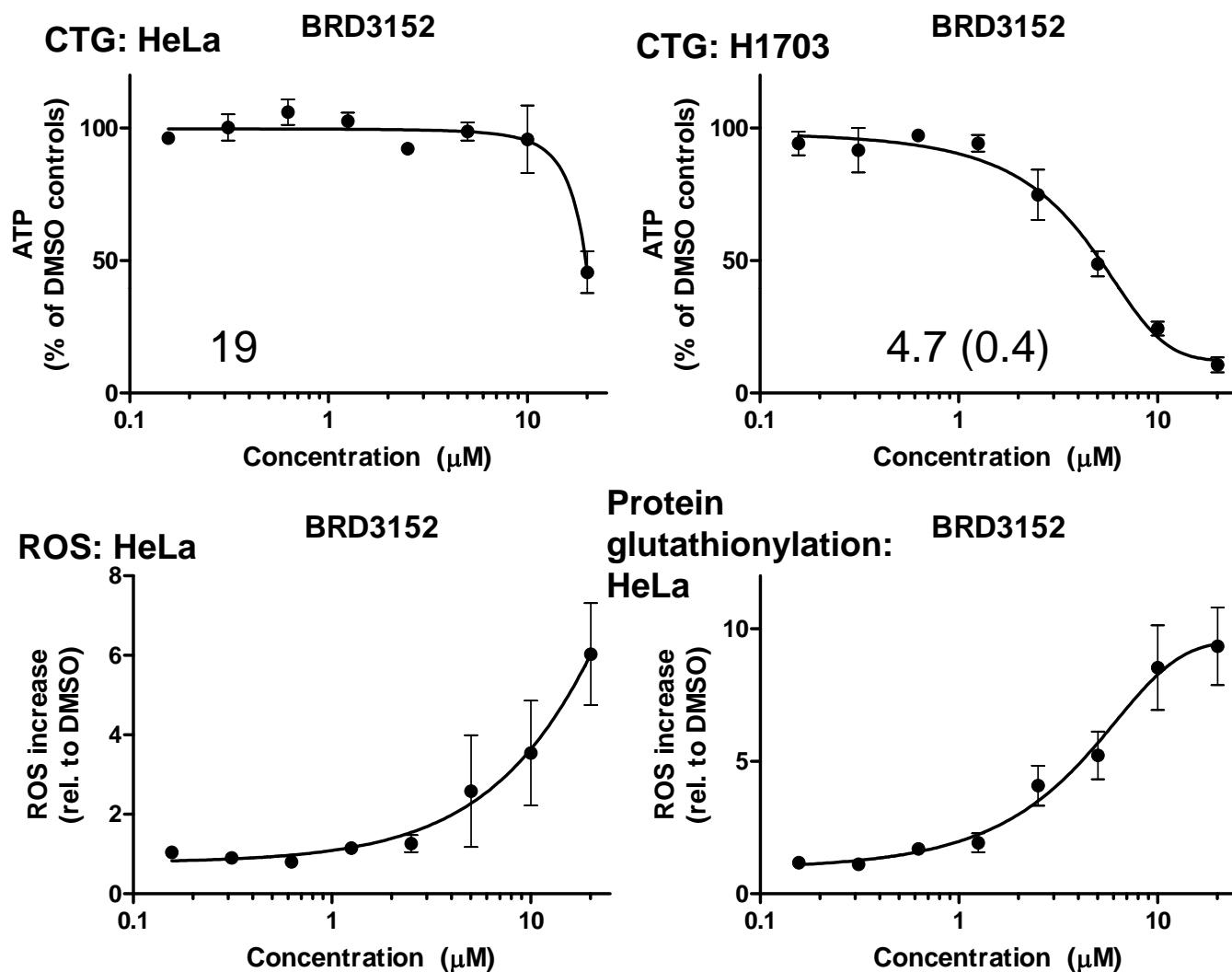
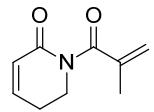
Protein
glutathionylation: BRD1781
HeLa

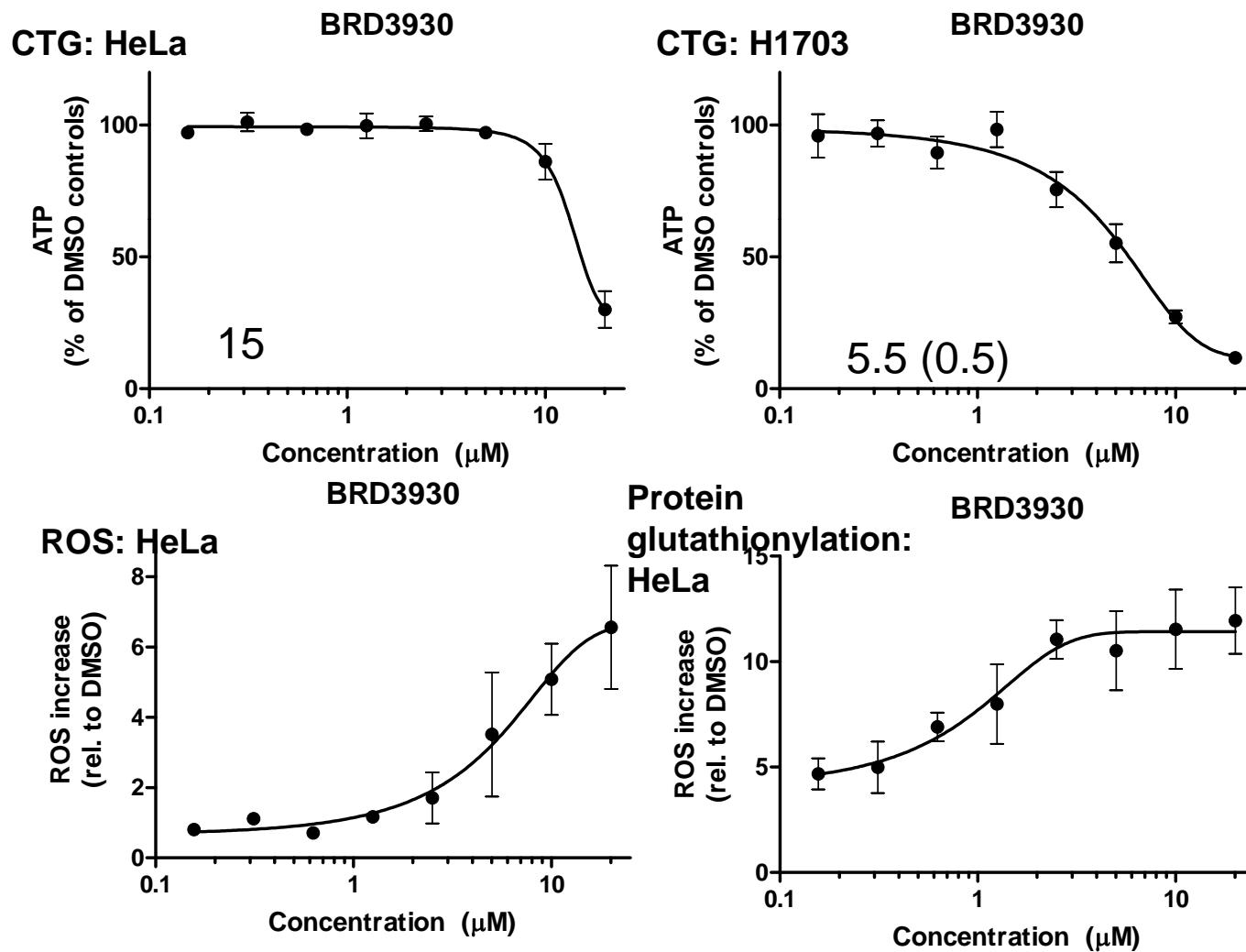
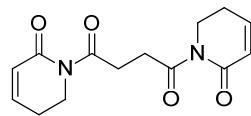


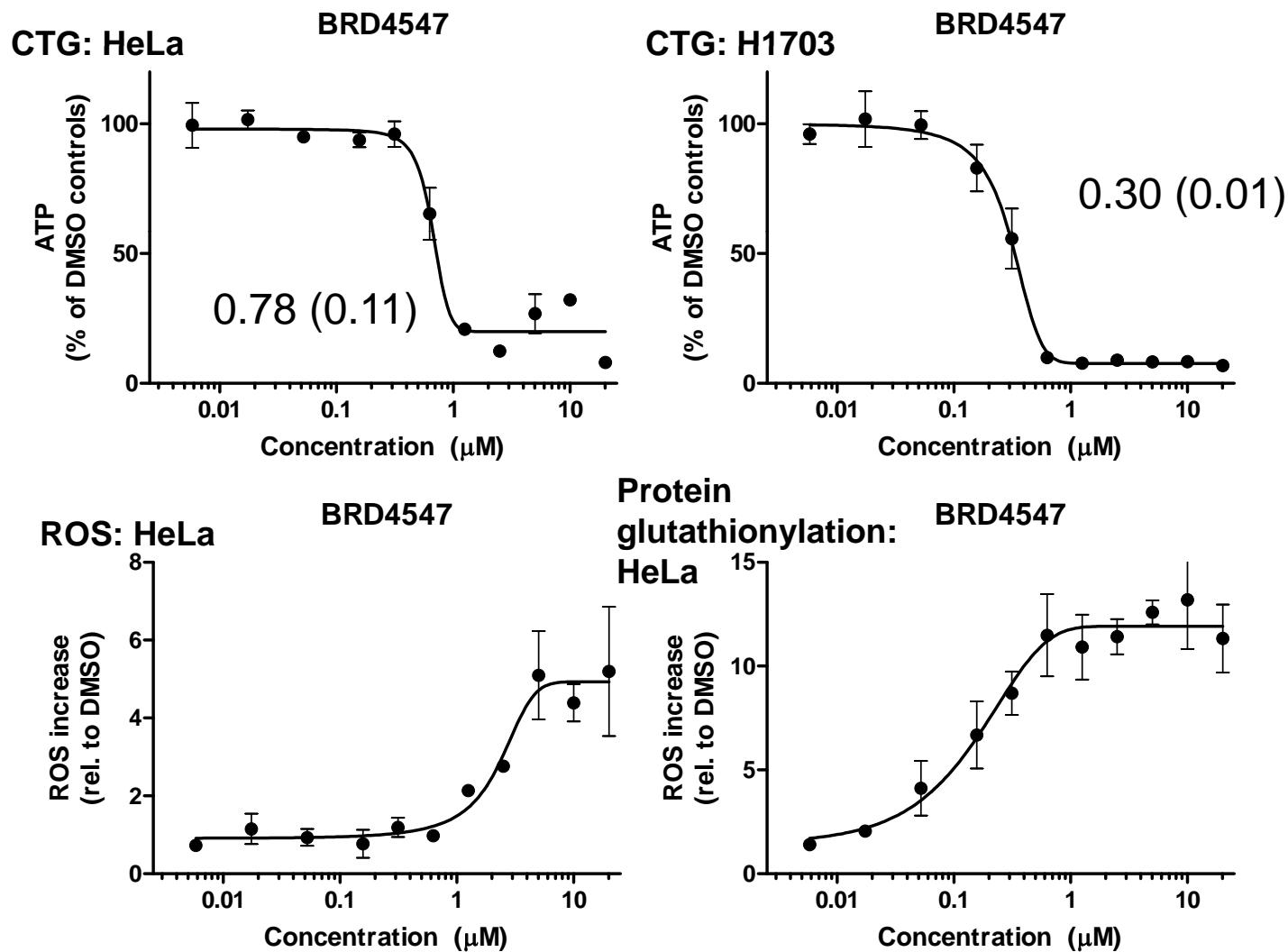
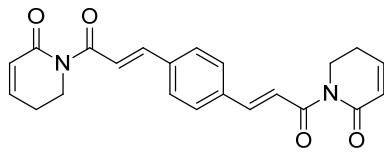


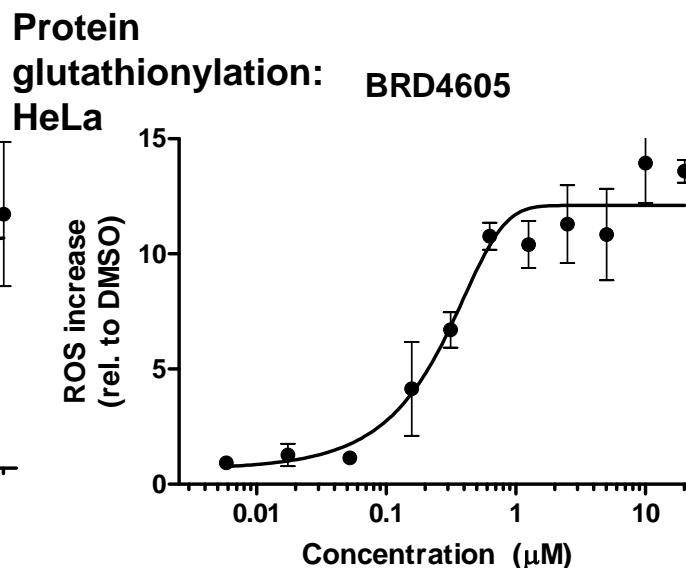
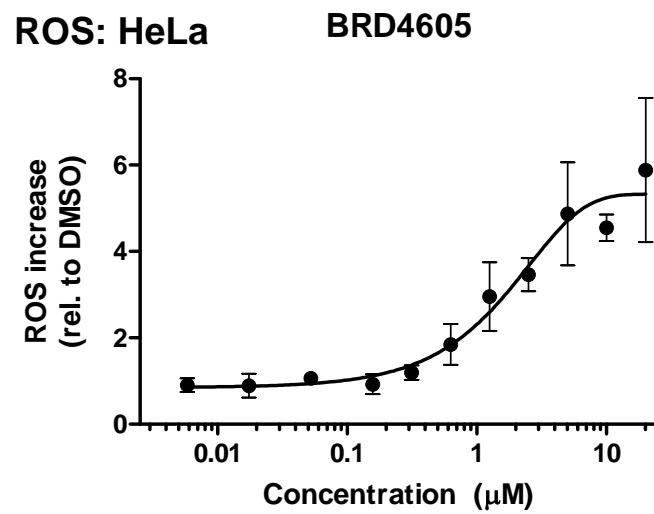
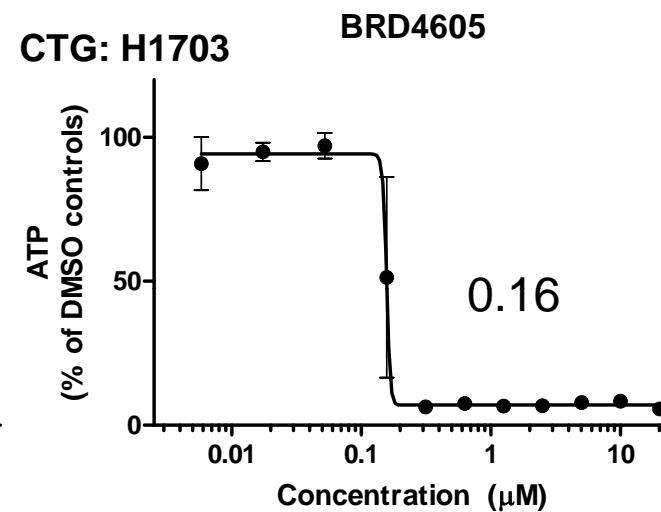
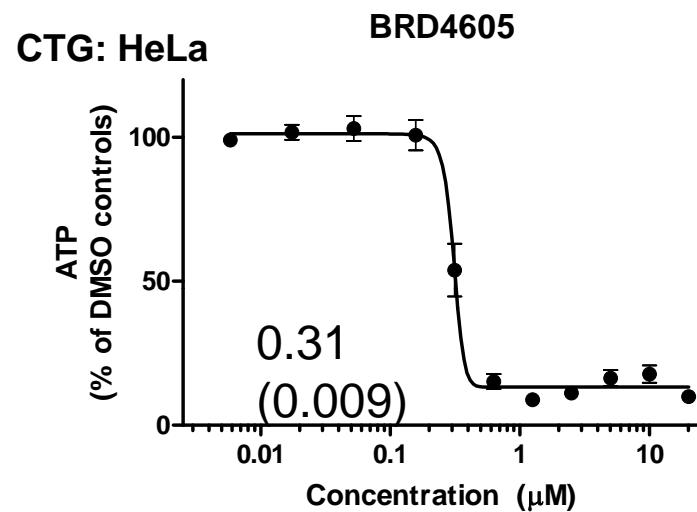
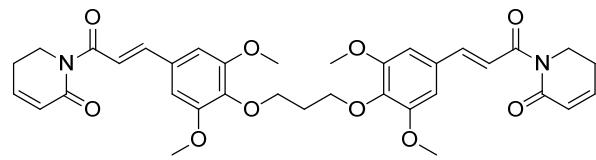


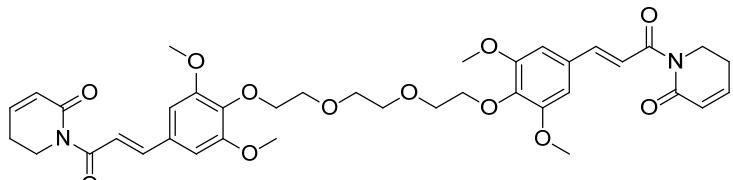




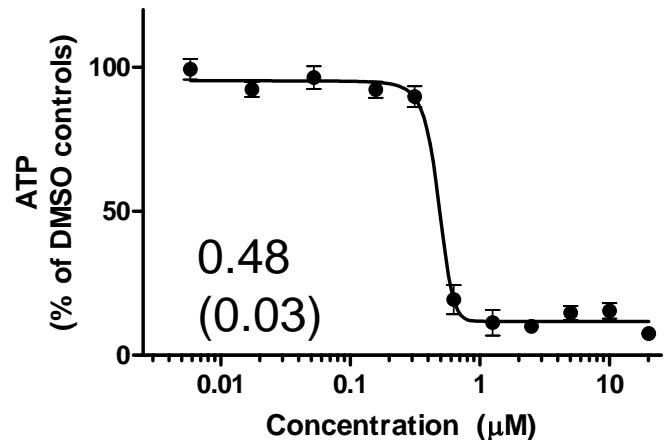




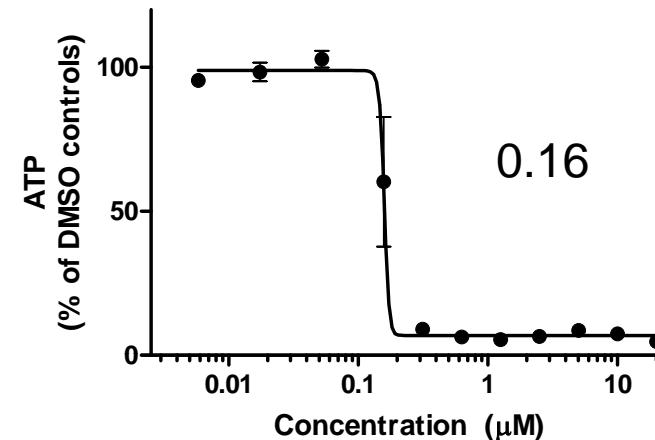




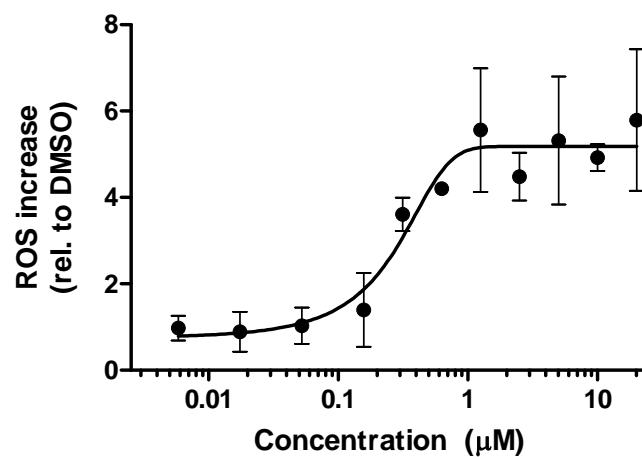
CTG: HeLa **BRD4691**



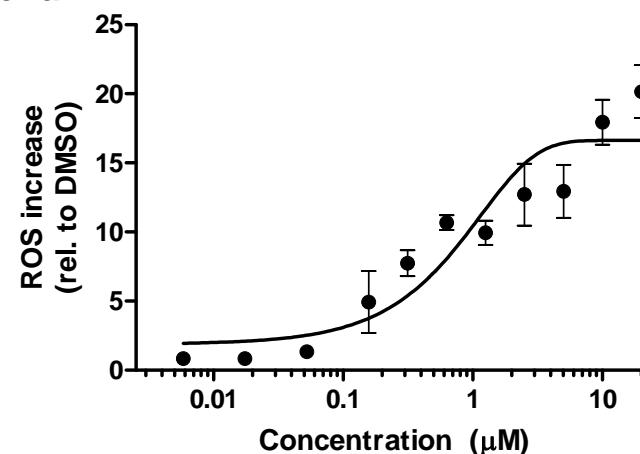
CTG: H1703 **BRD4691**

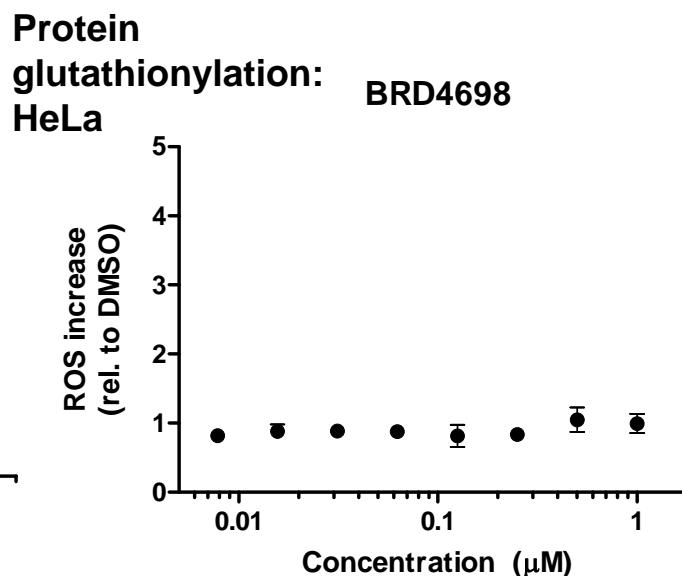
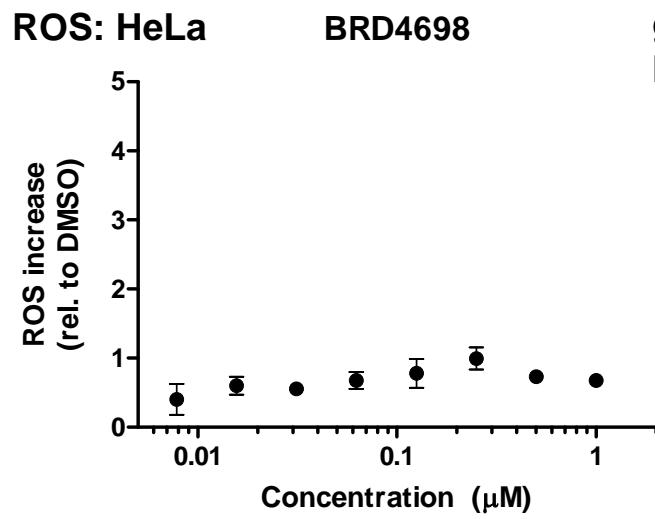
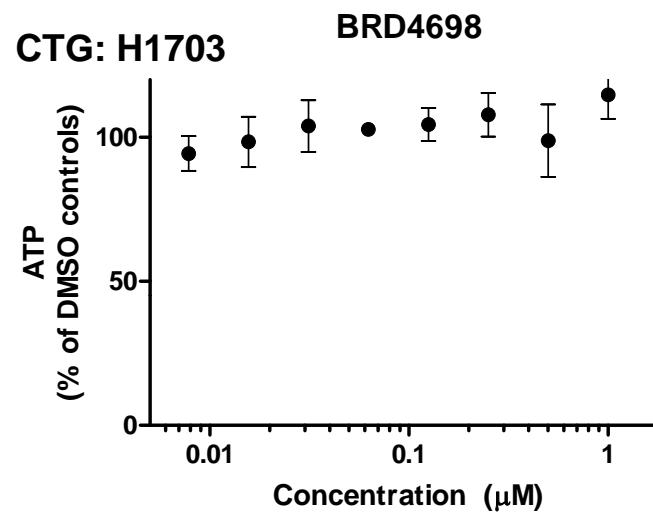
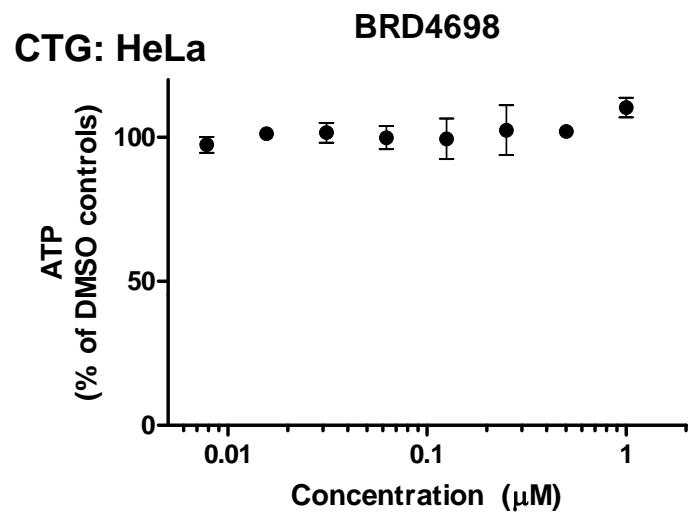
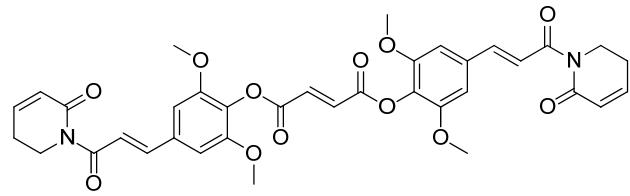


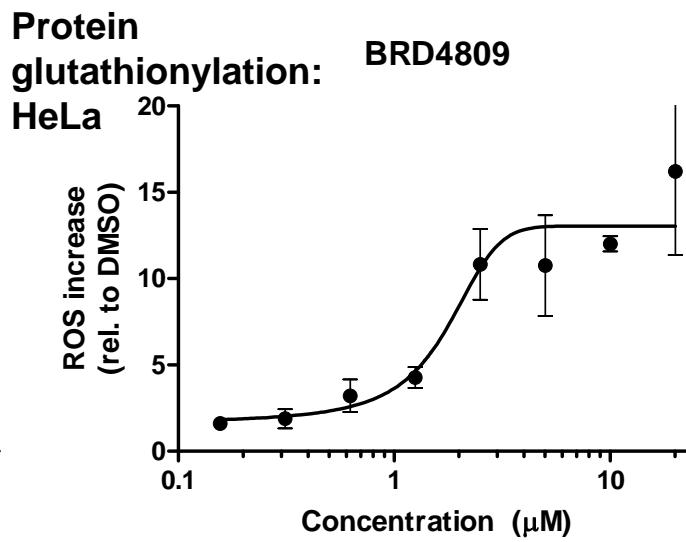
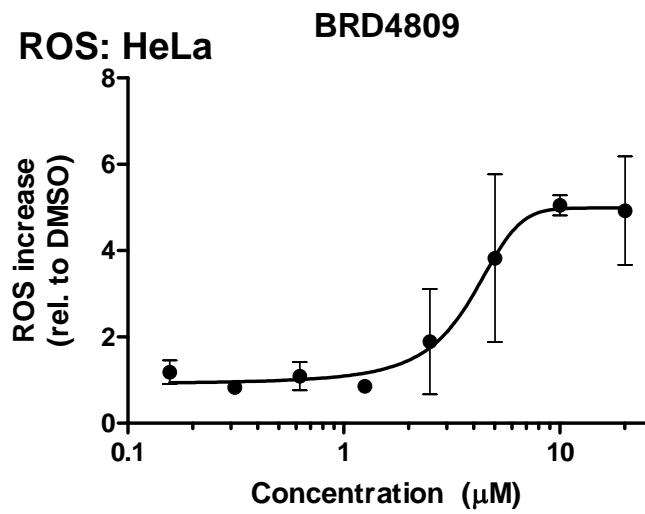
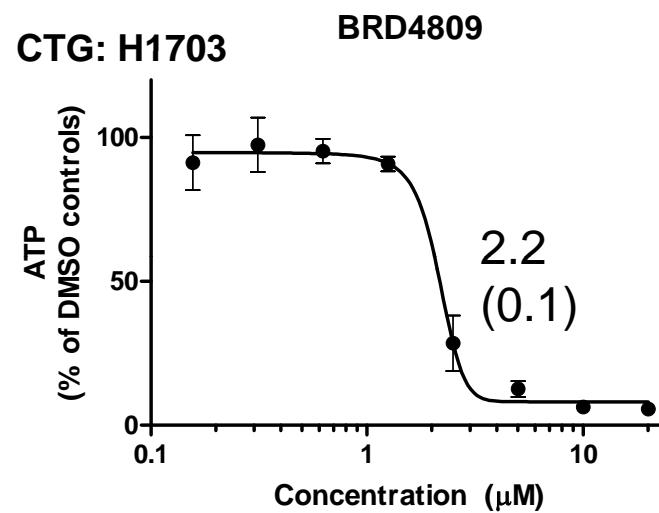
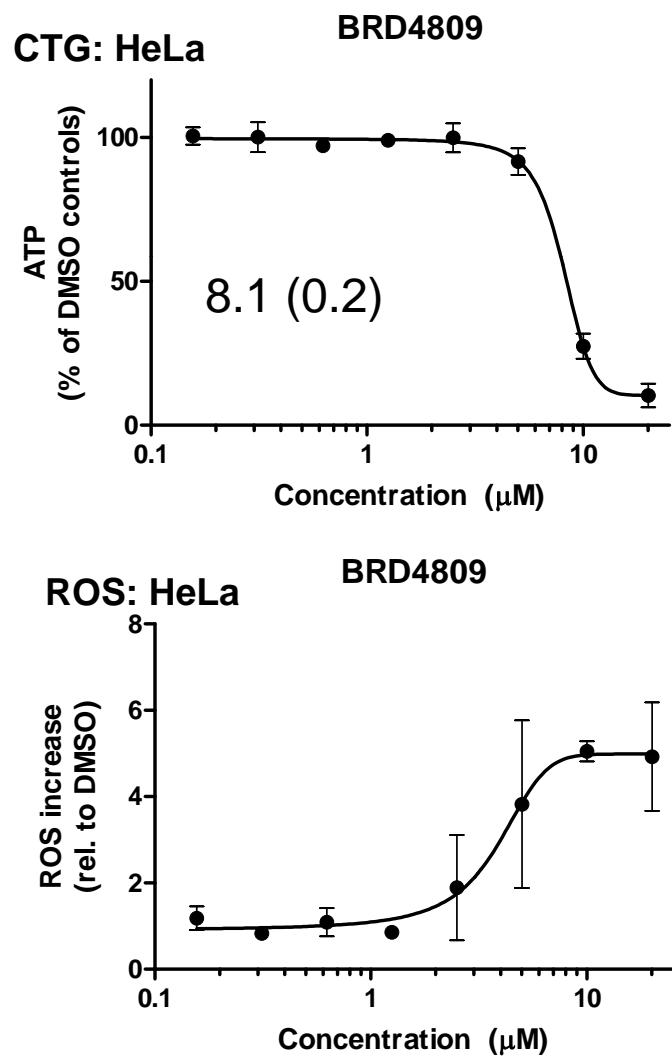
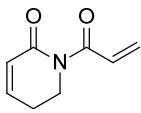
ROS: HeLa **BRD4691**

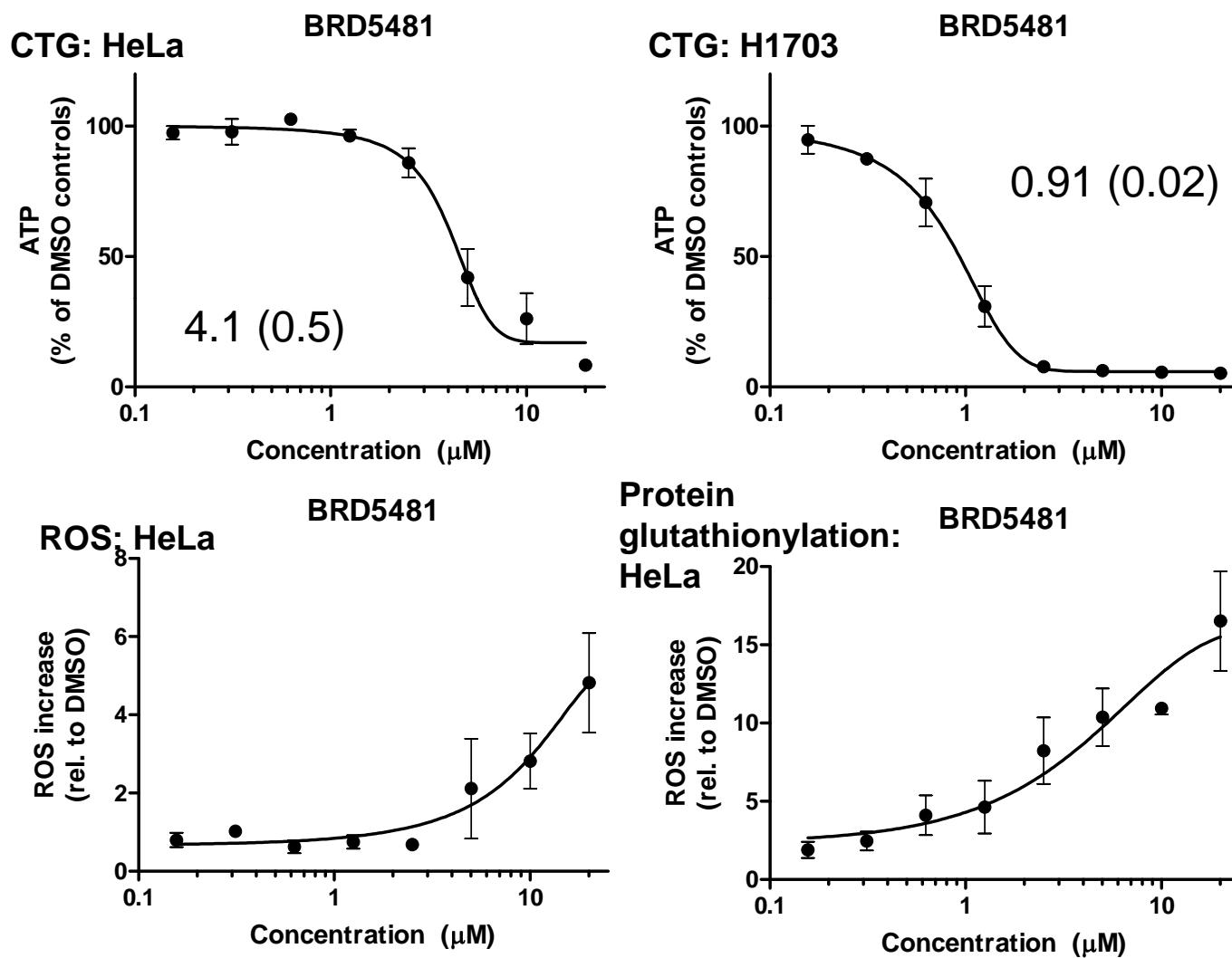
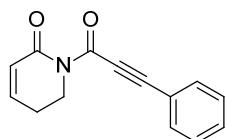


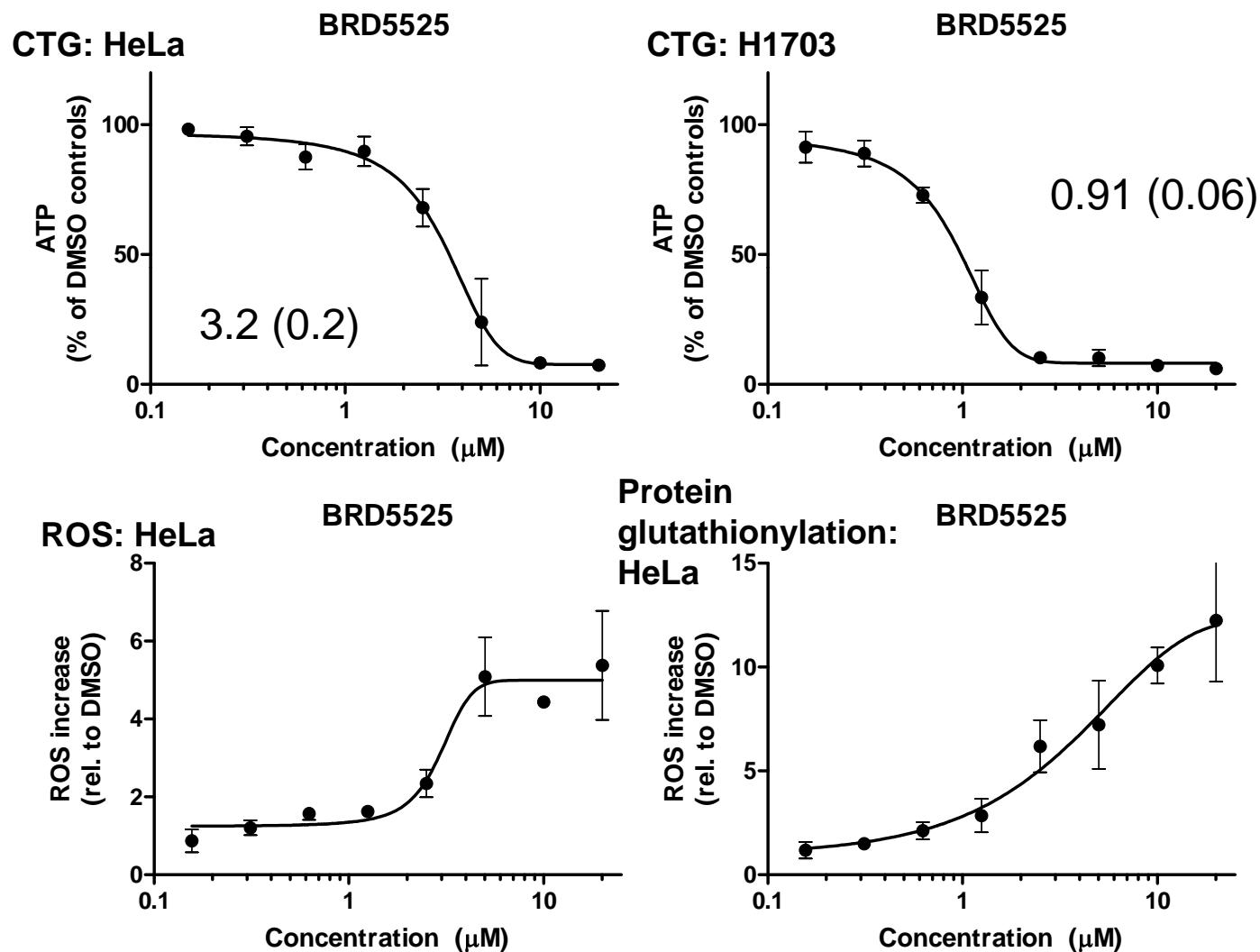
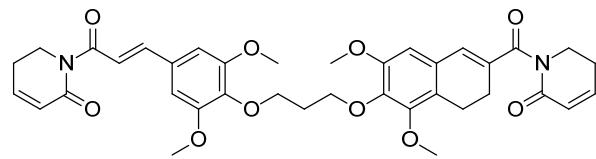
**Protein
glutathionylation:
HeLa** **BRD4691**

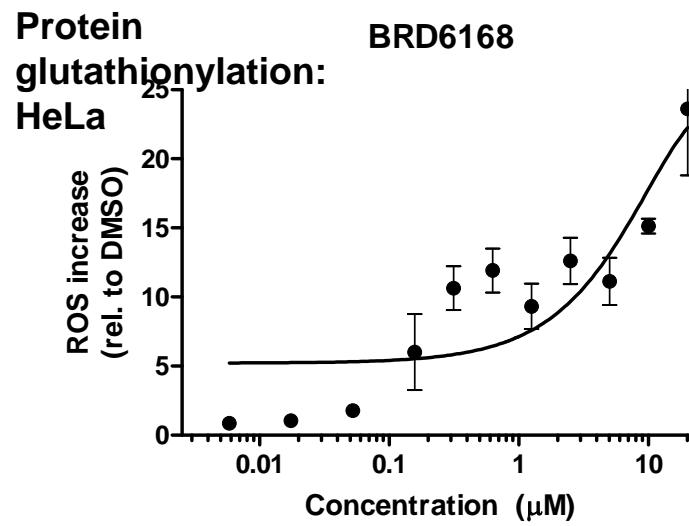
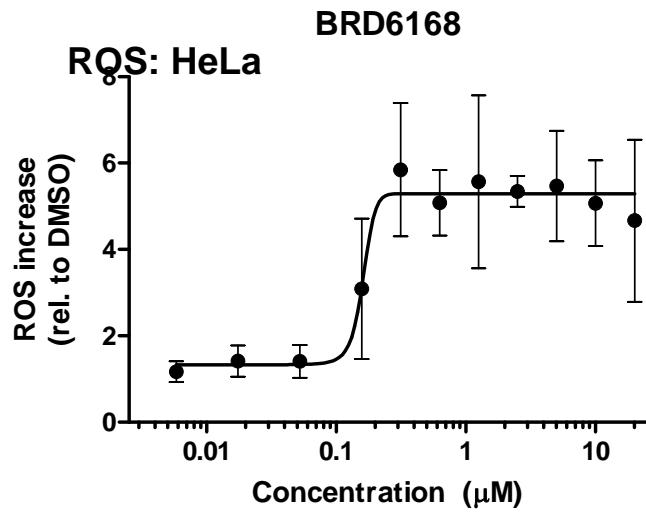
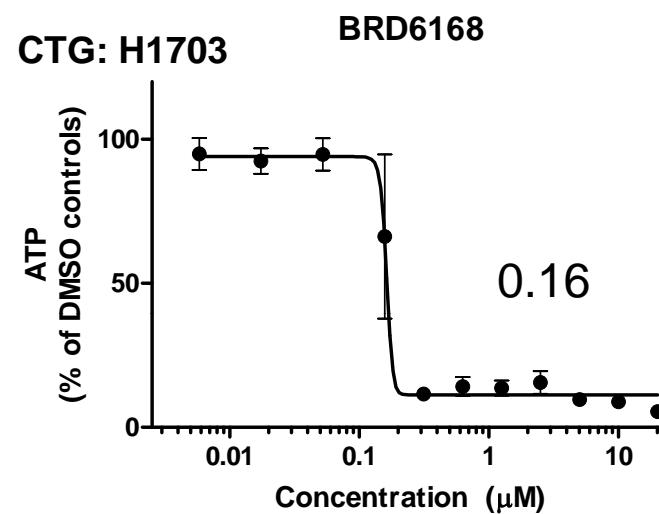
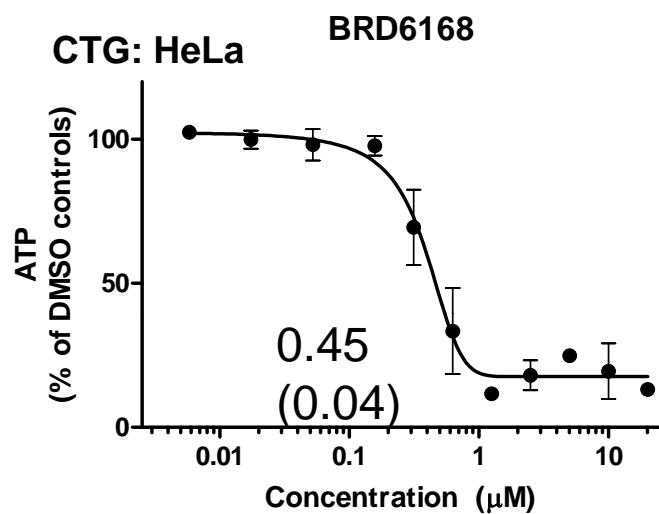
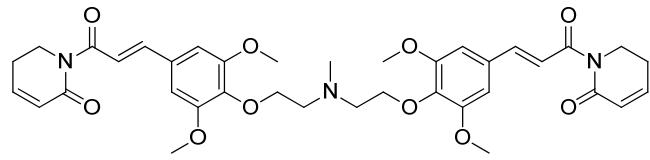


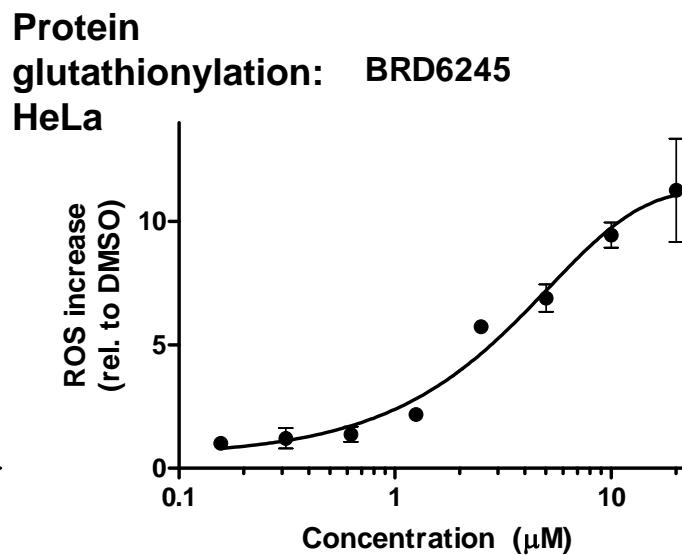
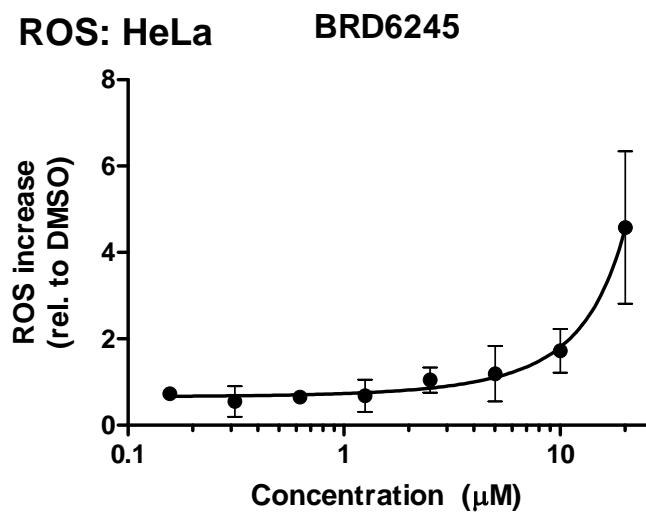
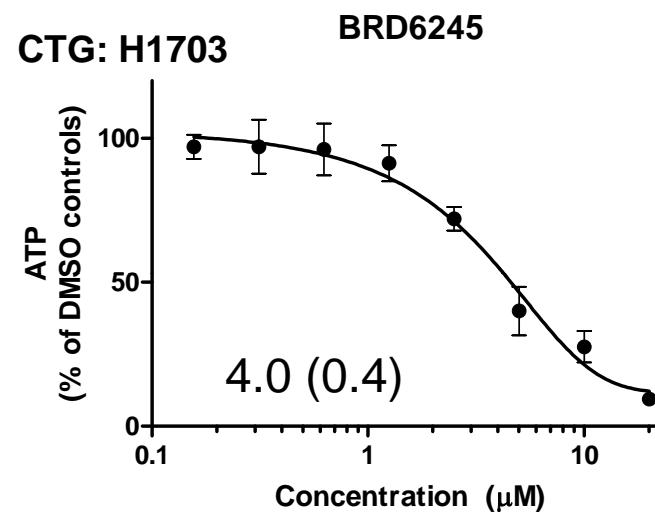
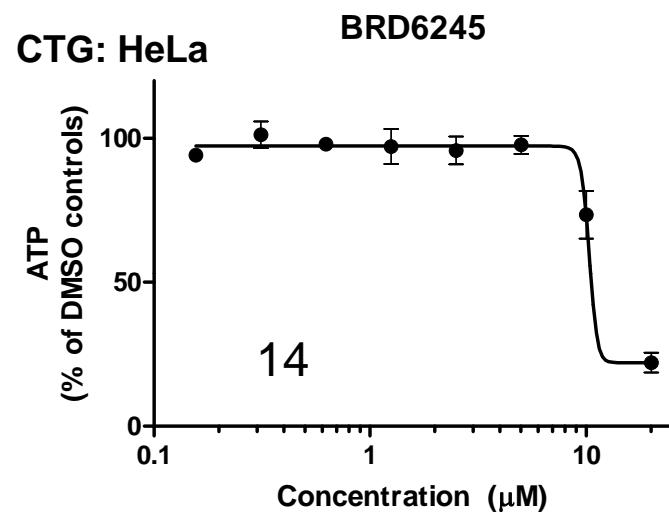
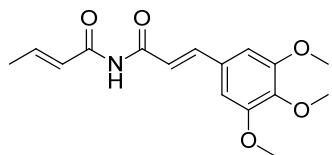


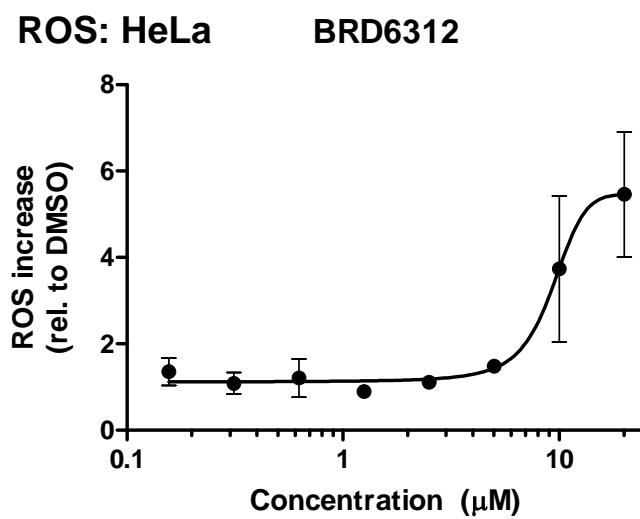
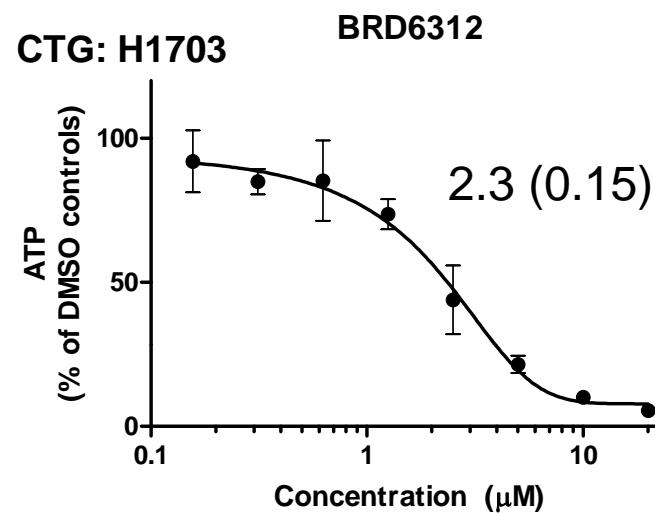
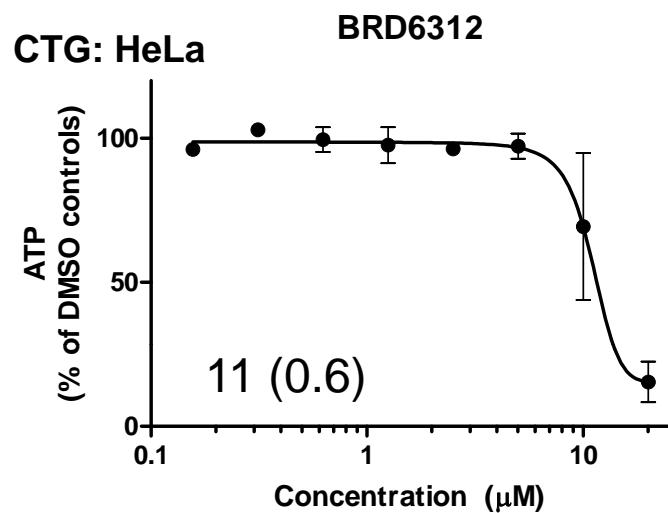
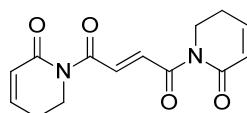




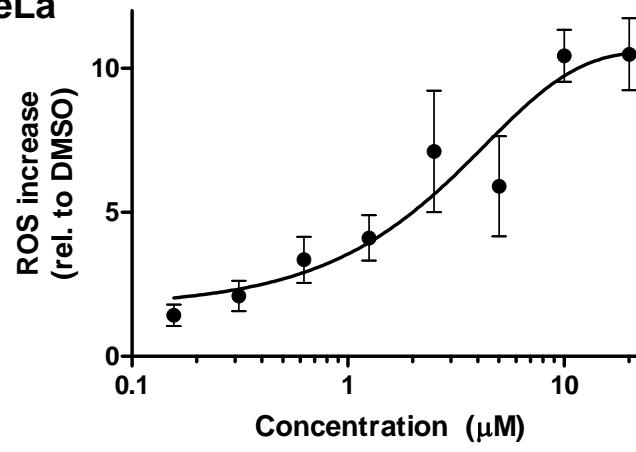


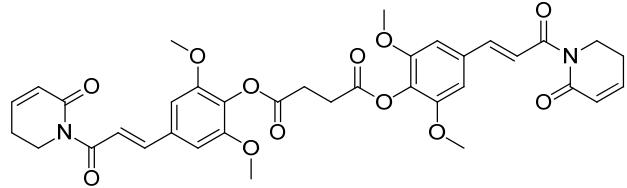




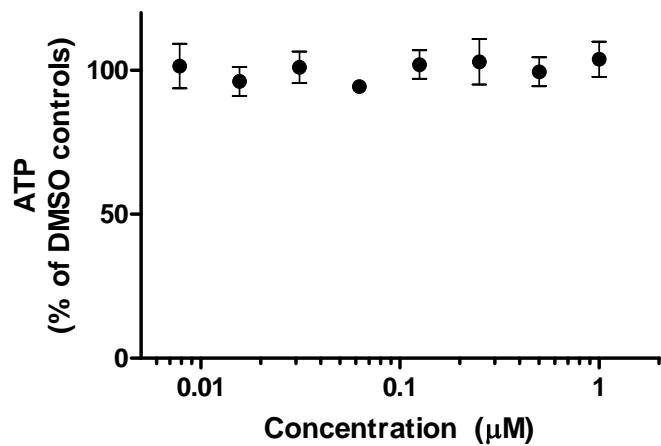


**Protein
glutathionylation: BRD6312
HeLa**



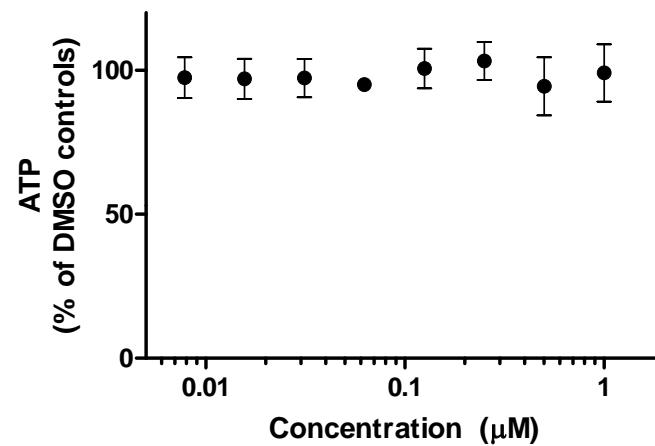


CTG: HeLa



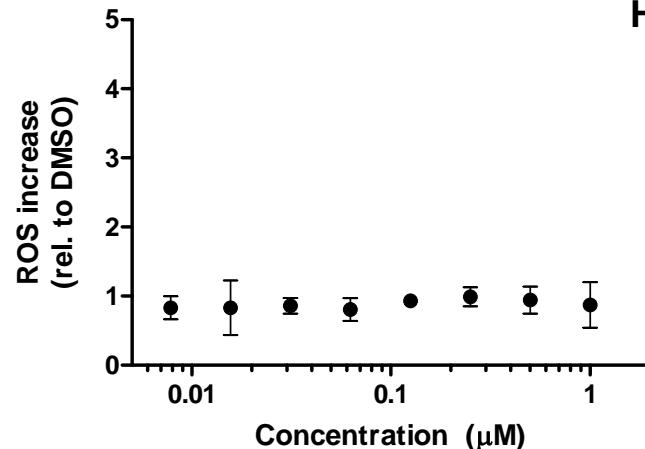
BRD6335

CTG: H1703



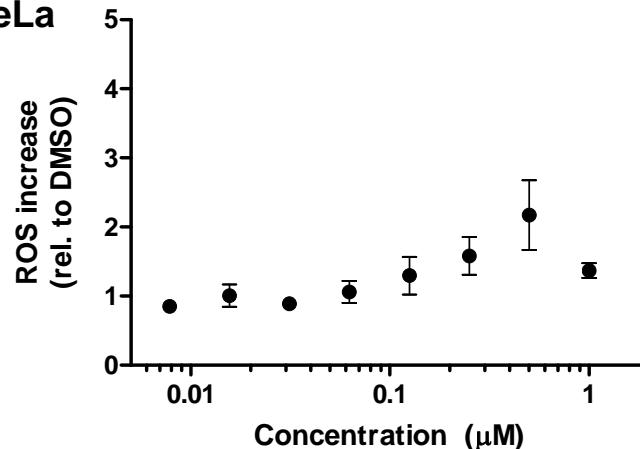
BRD6335

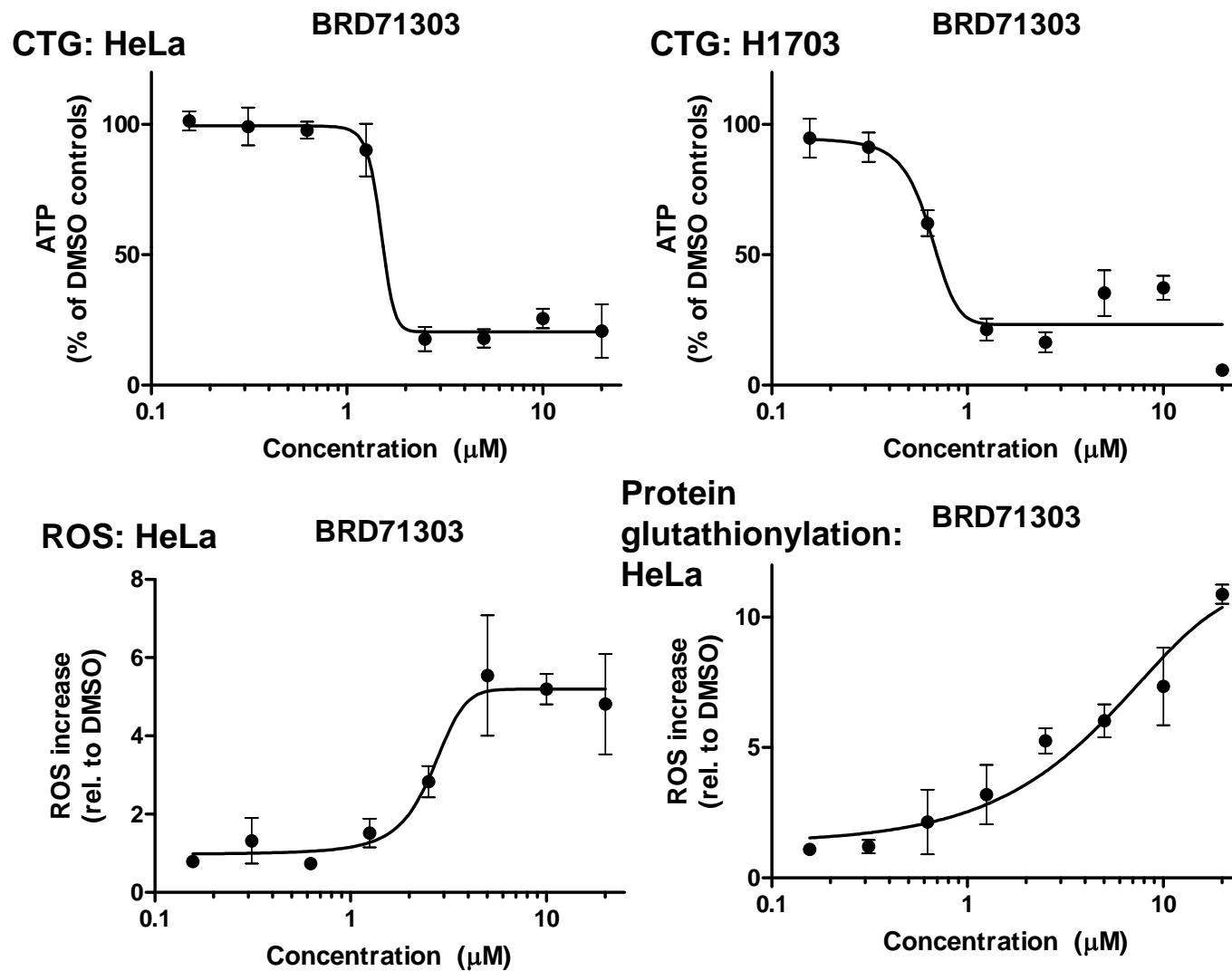
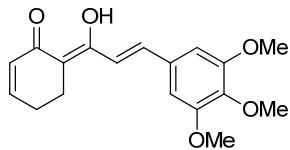
ROS: HeLa

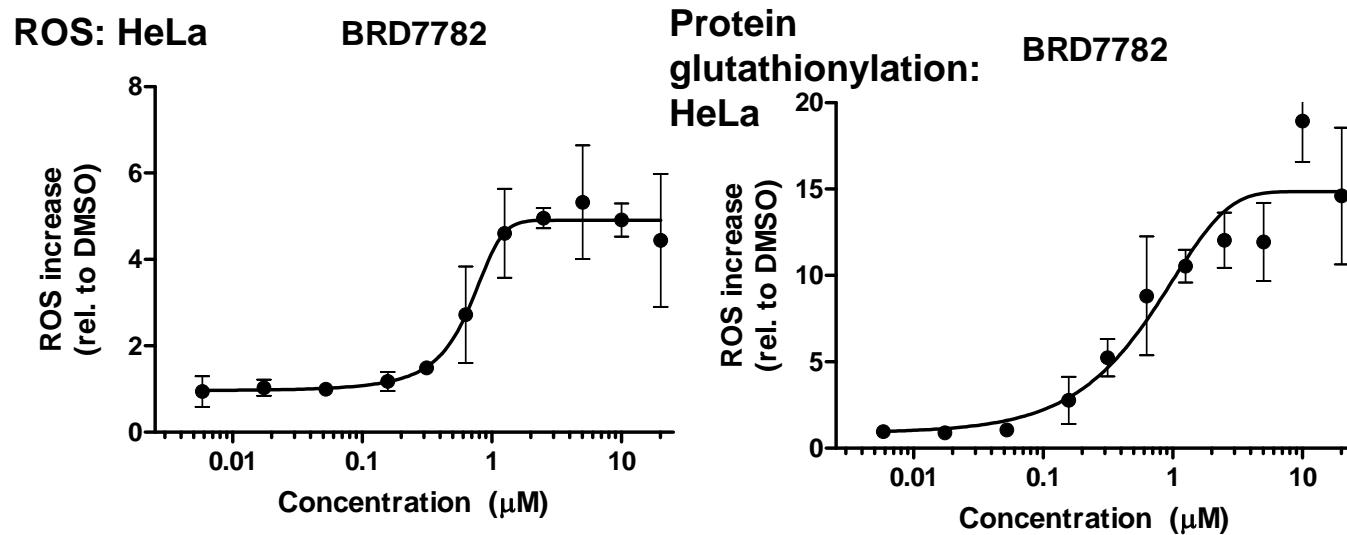
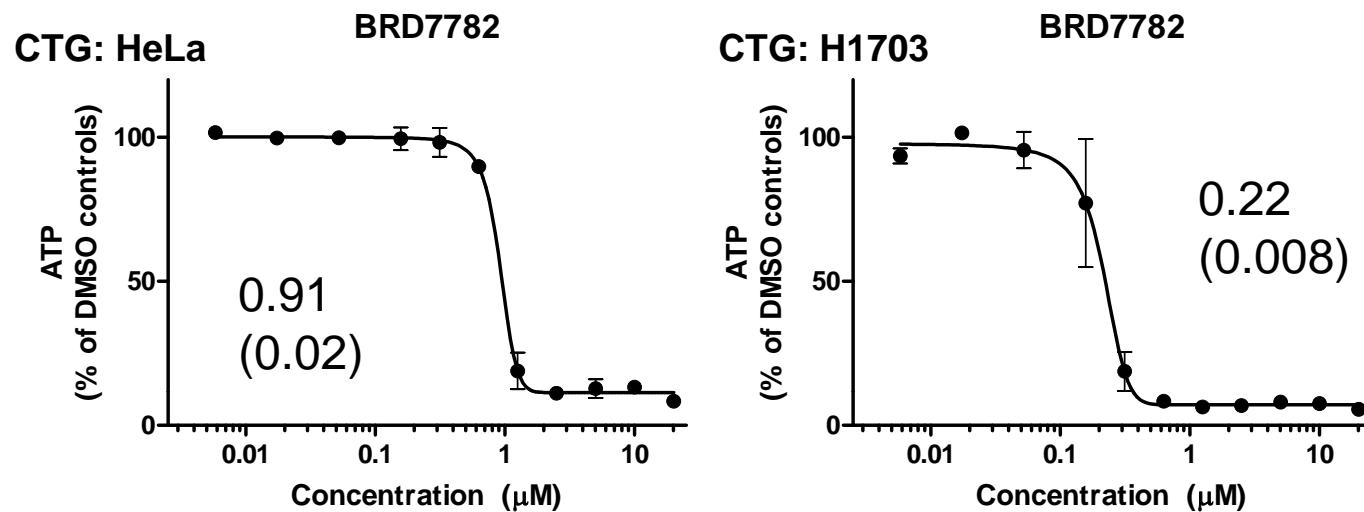
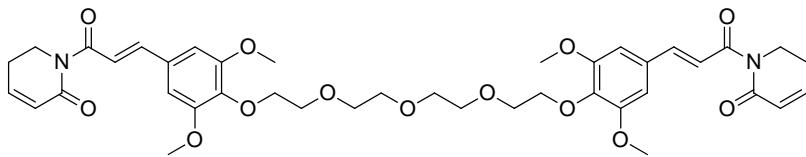


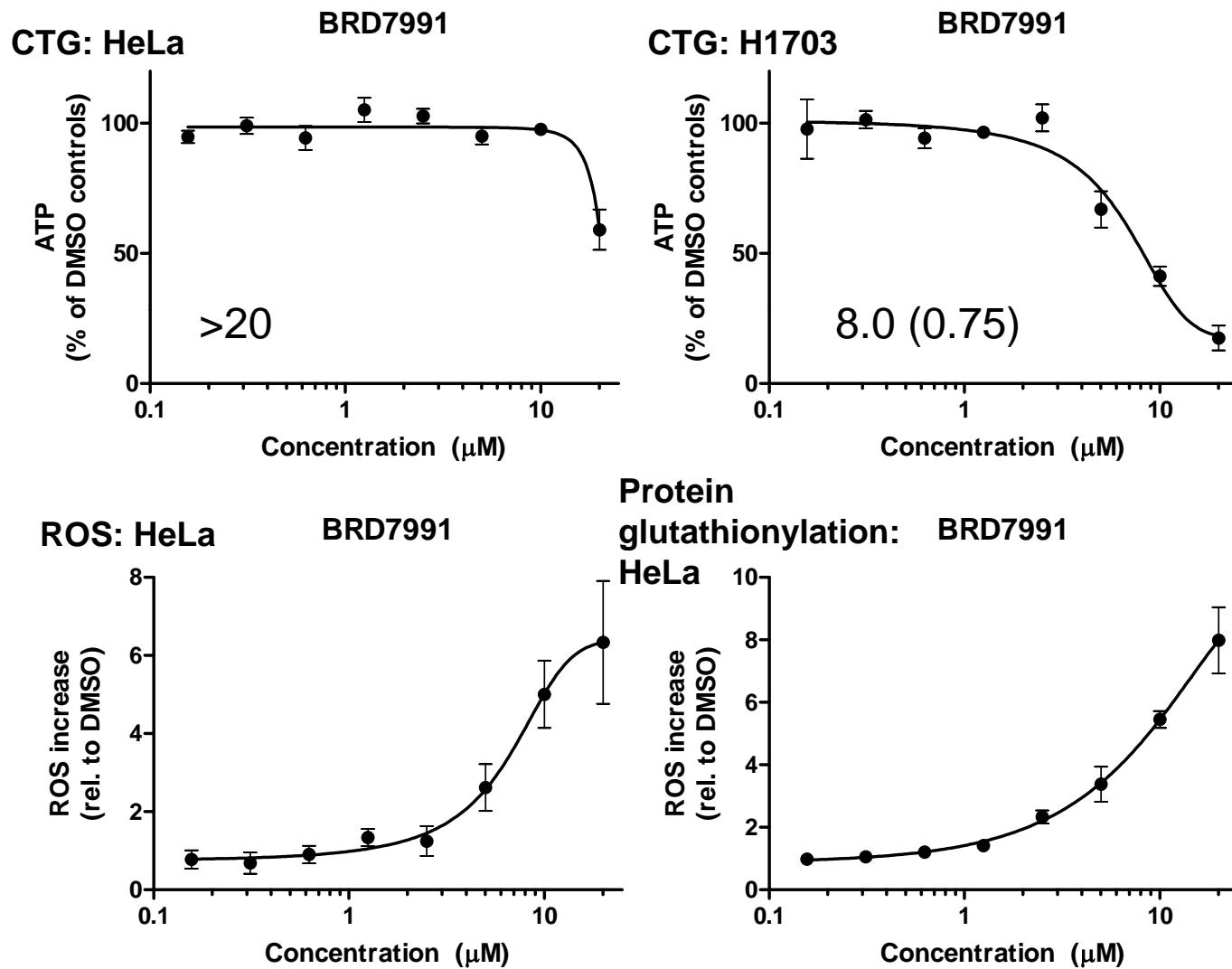
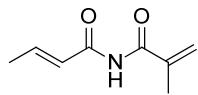
BRD6335

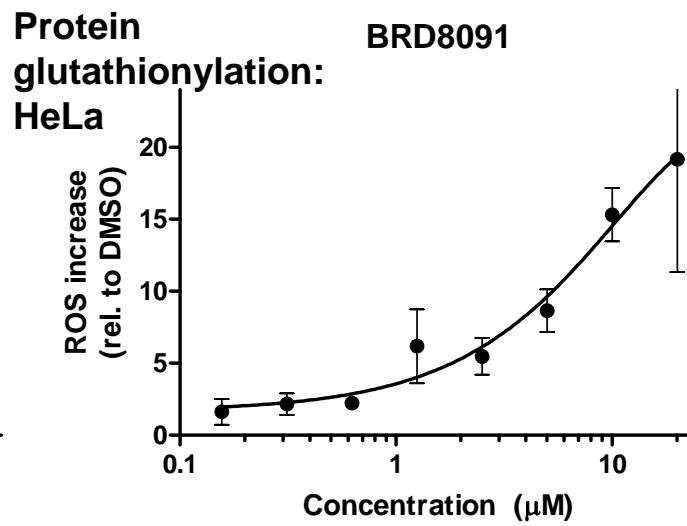
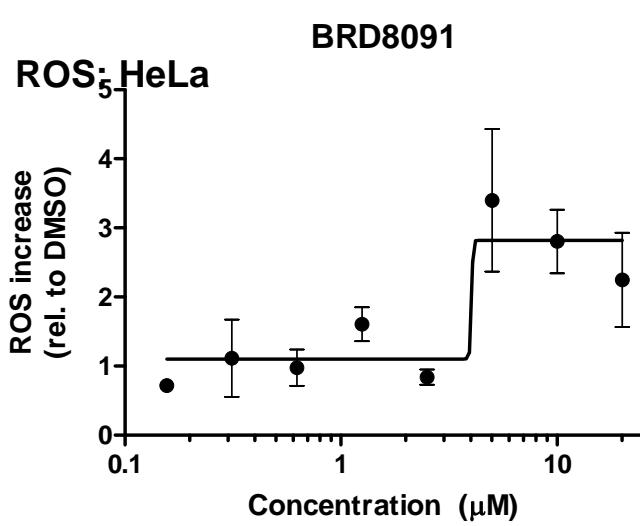
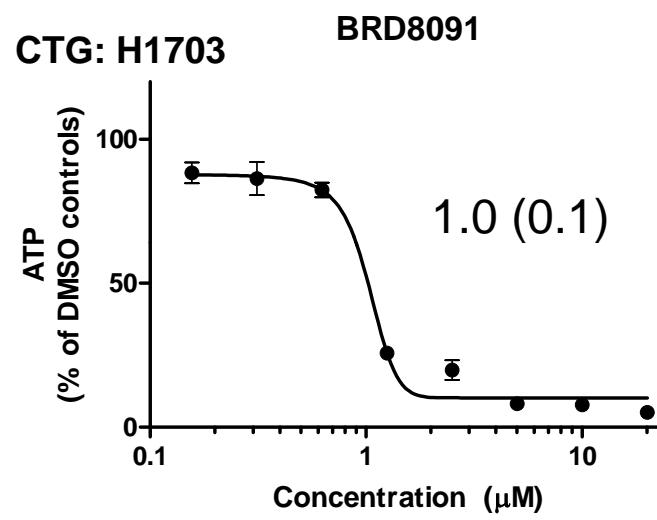
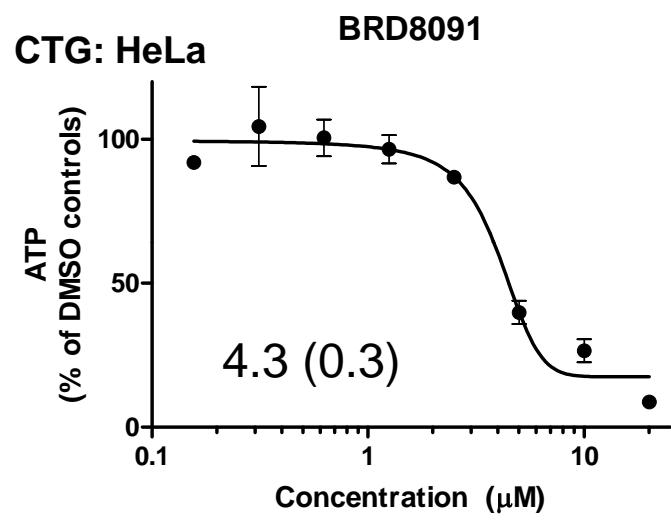
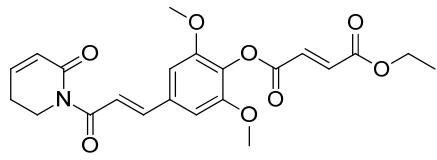
Protein
glutathionylation: BRD6335
HeLa

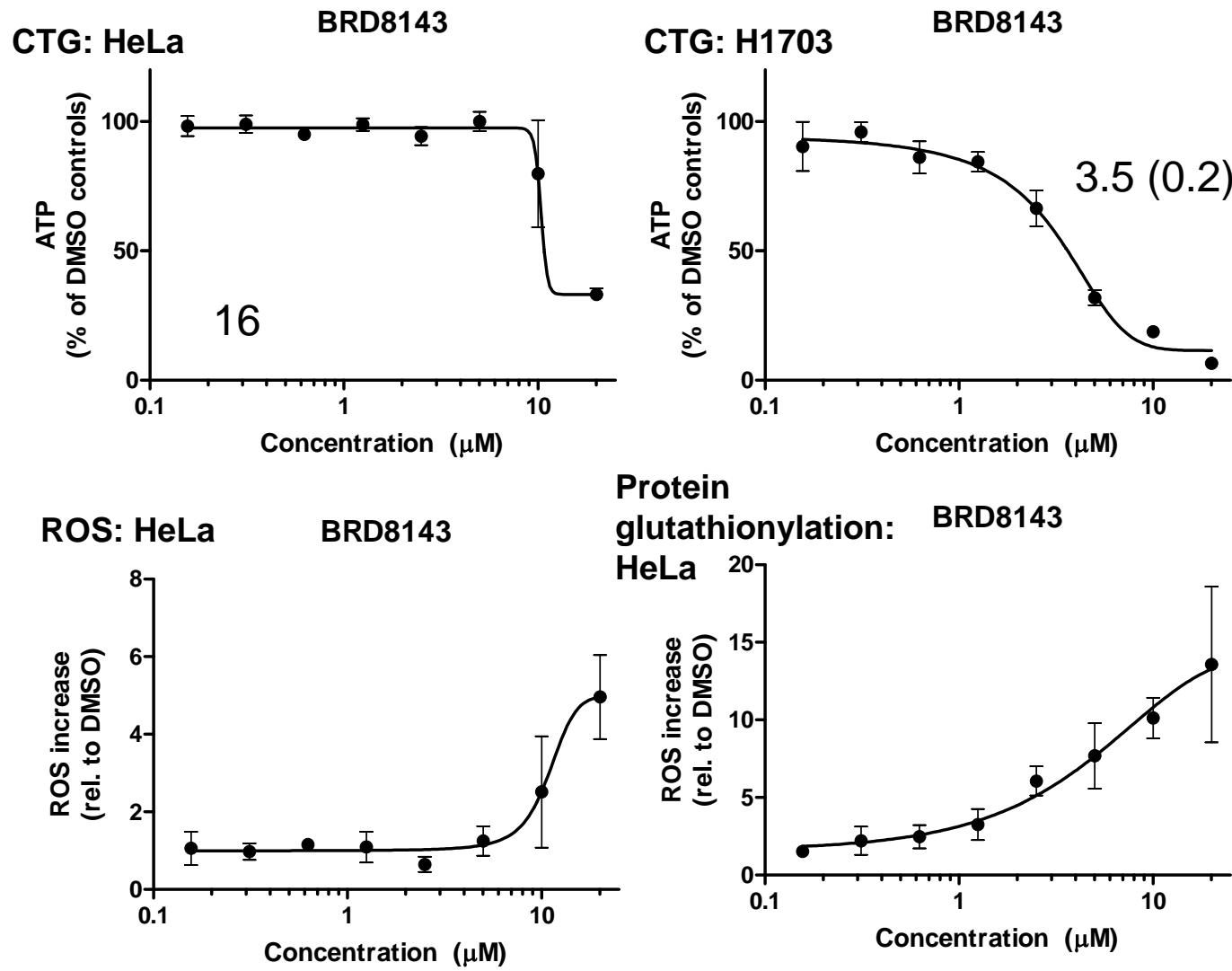
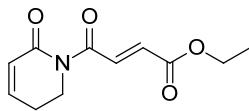


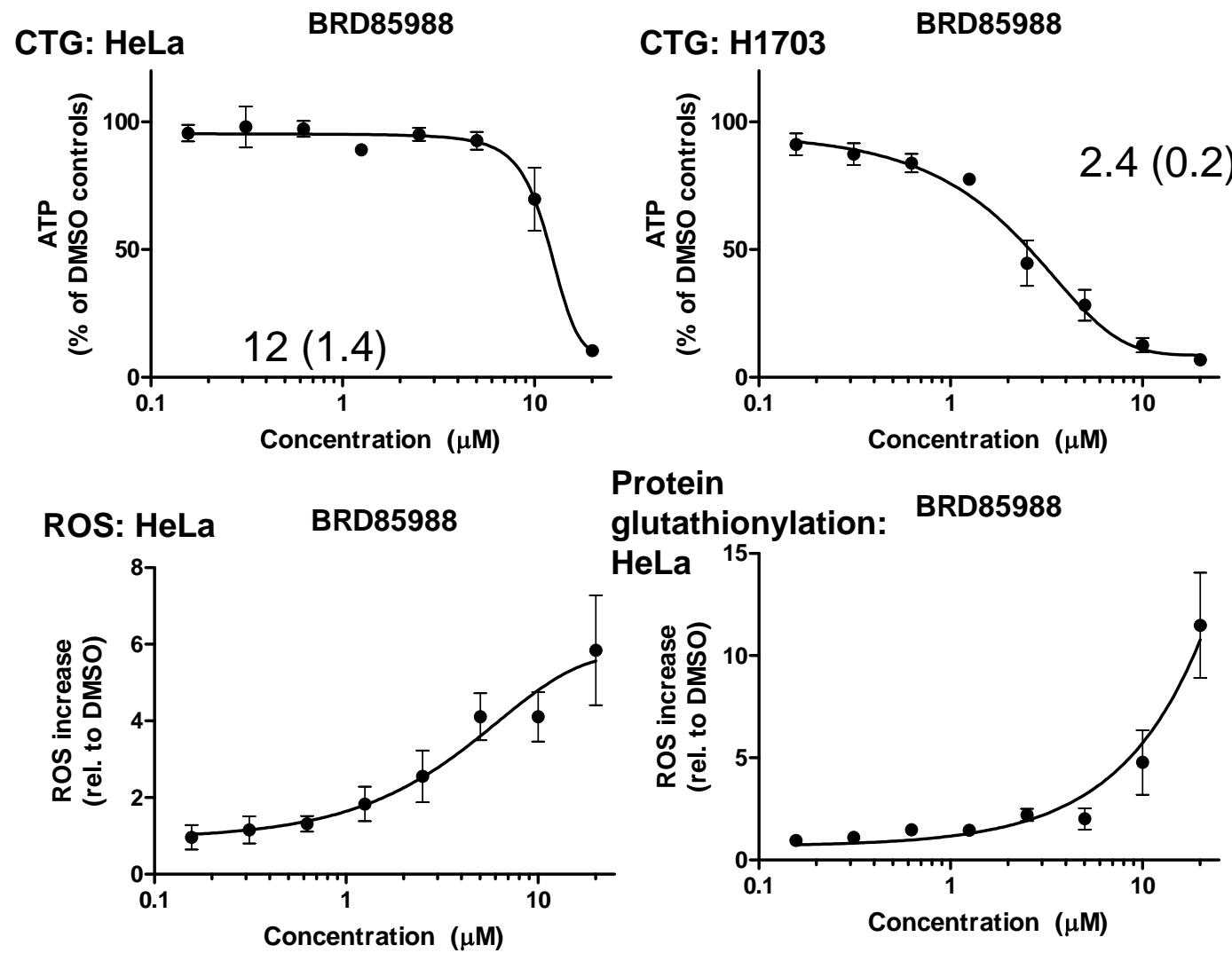
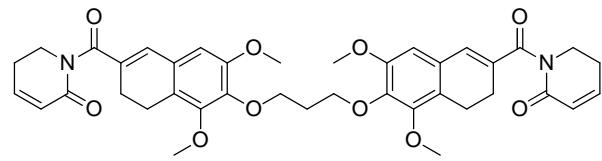


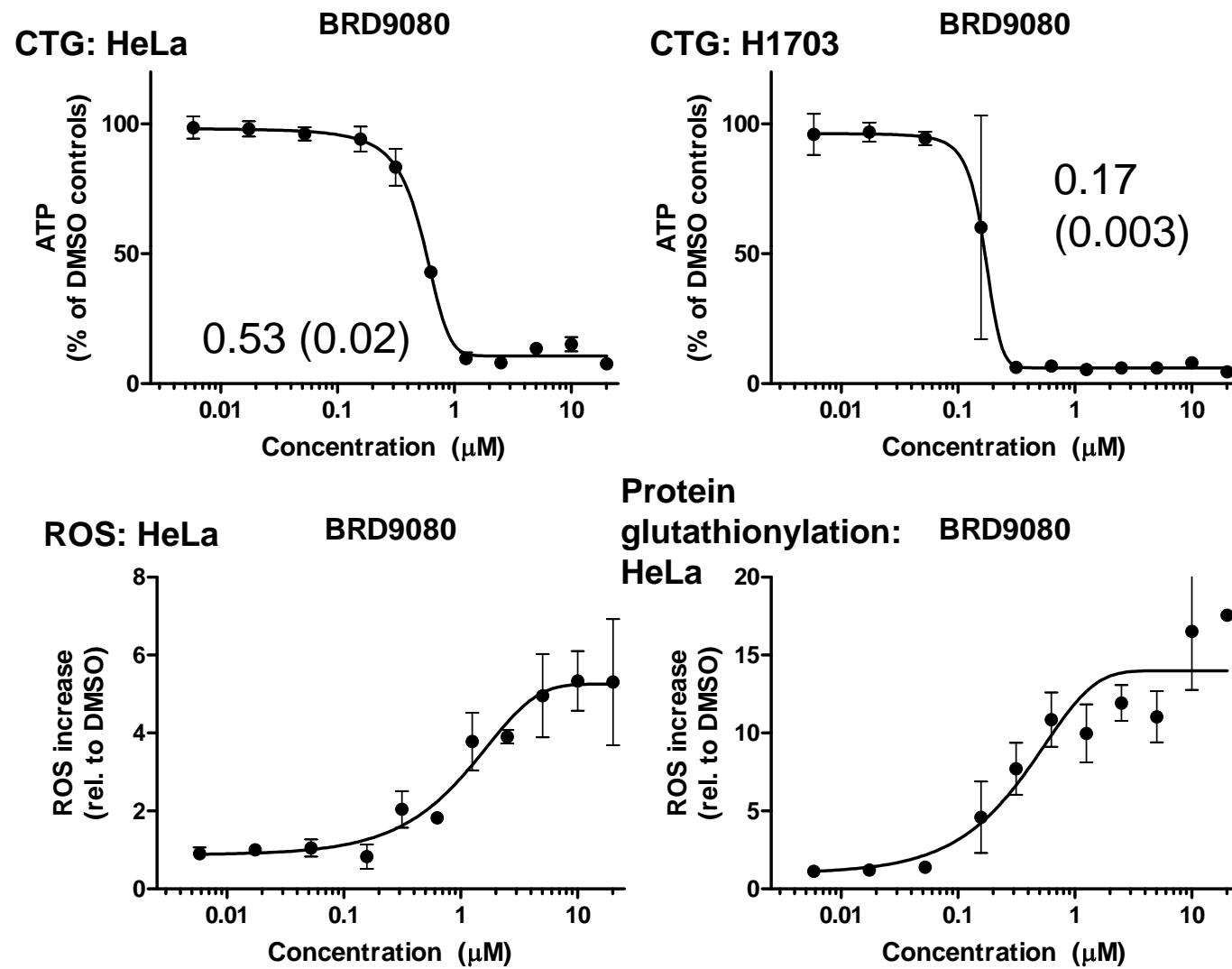
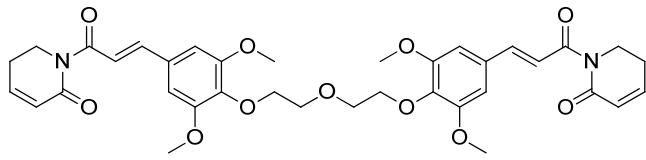


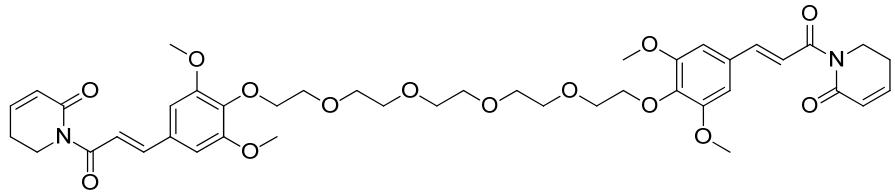




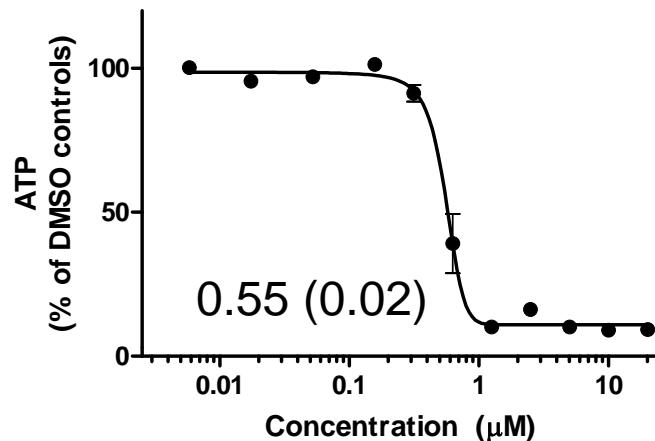




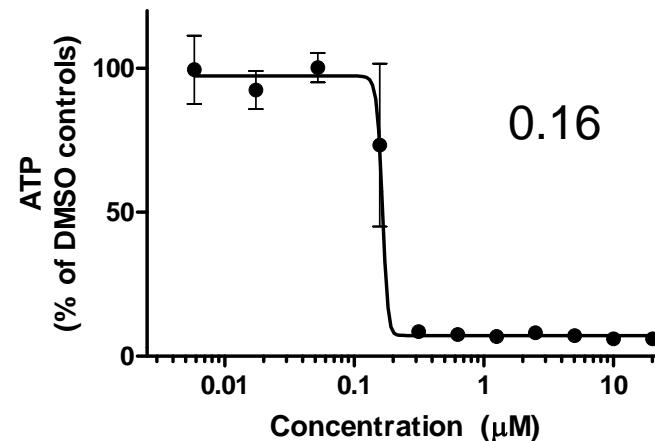




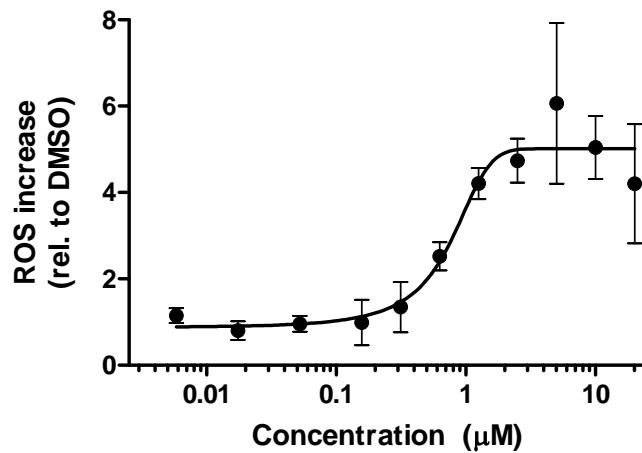
CTG: HeLa **BRD9427**



CTG: H1703 **BRD9427**



ROS: HeLa **BRD9427**



**Protein
glutathionylation:** **BRD9427**
HeLa

