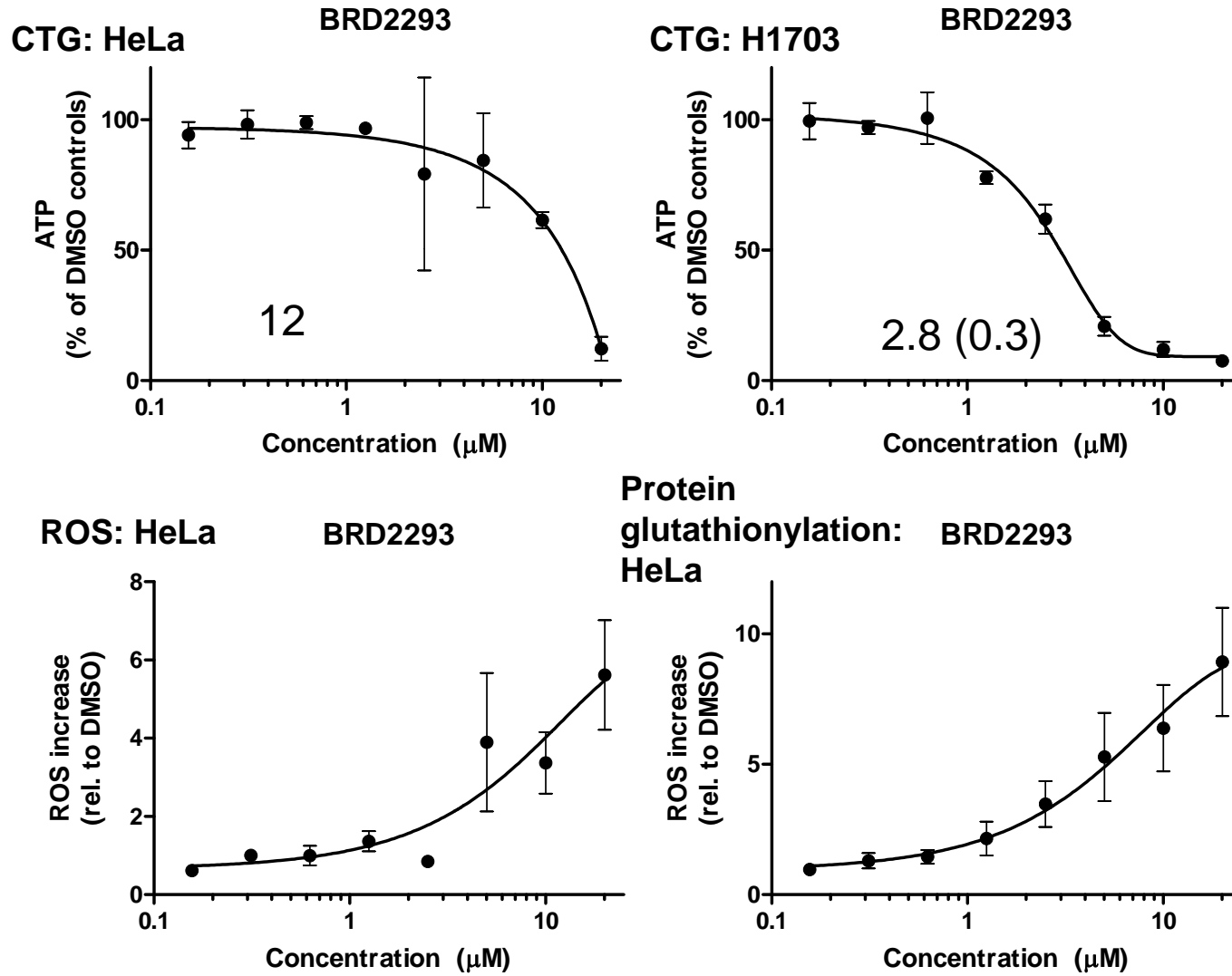
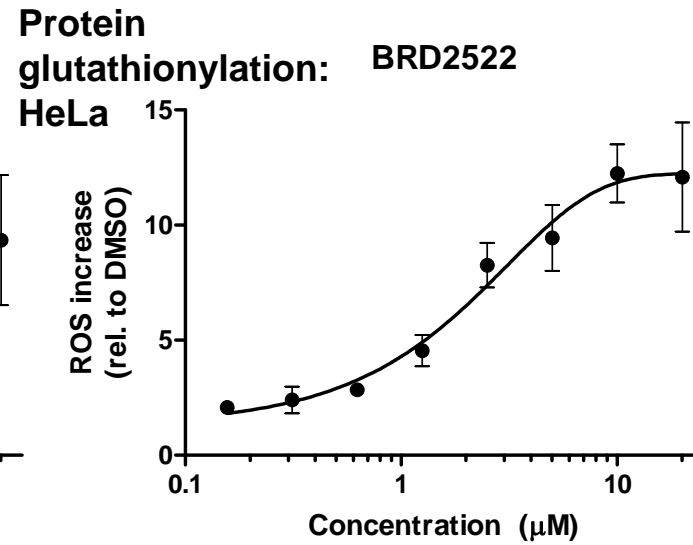
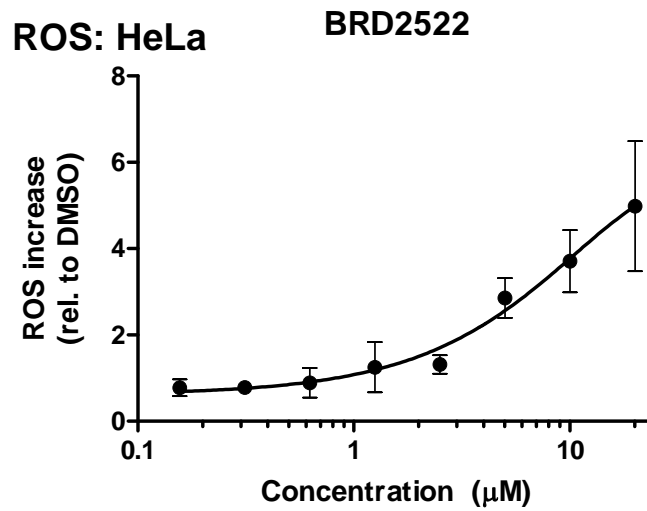
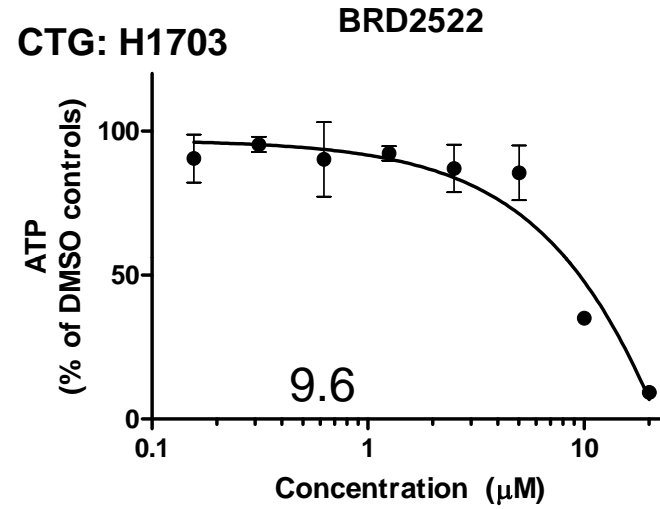
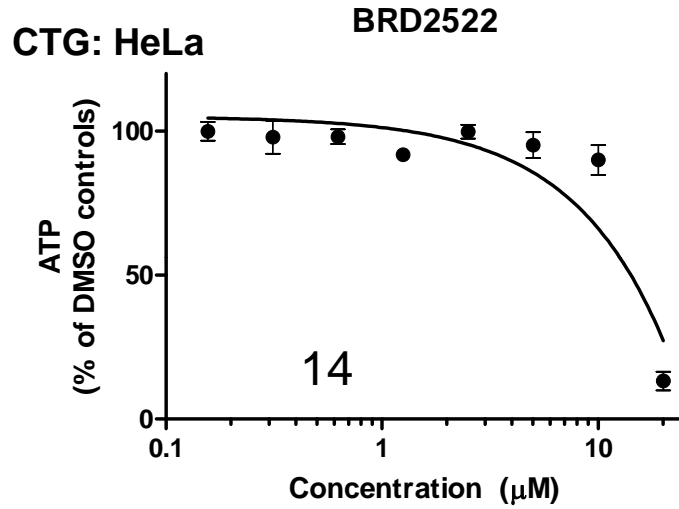
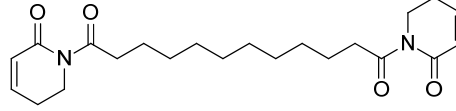
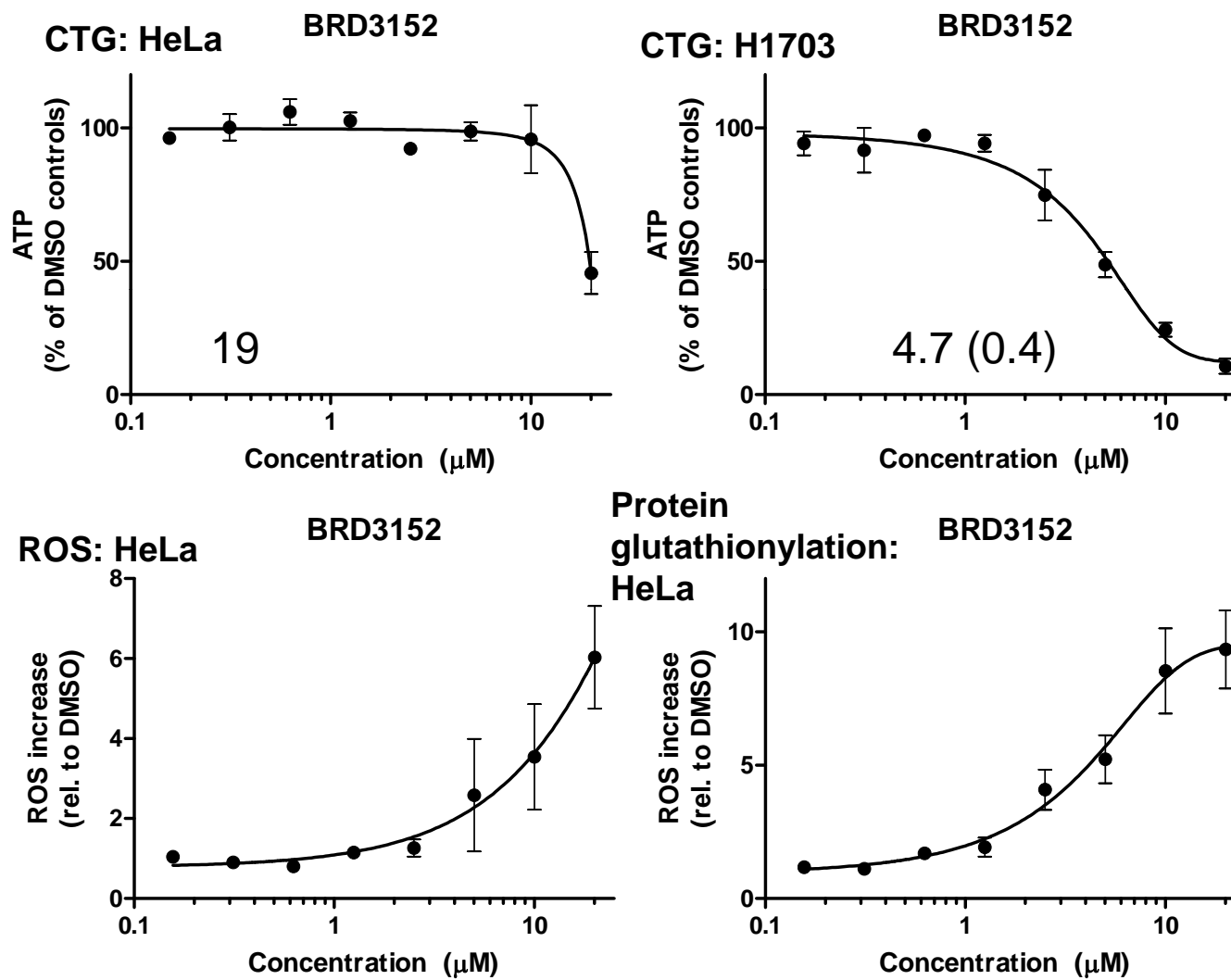
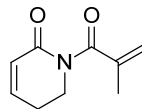
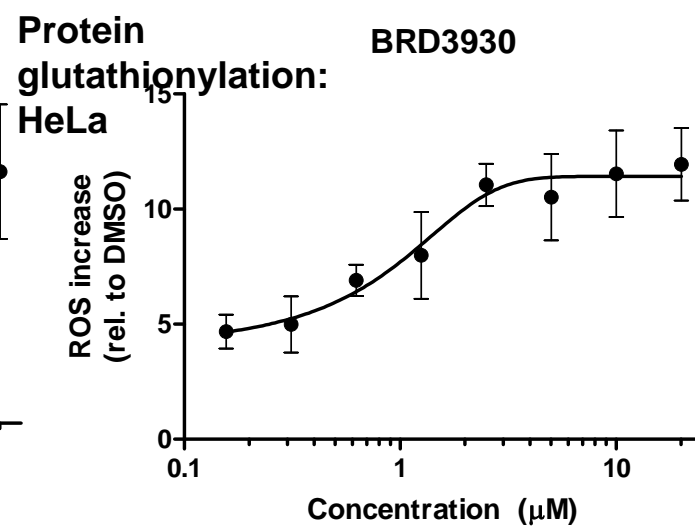
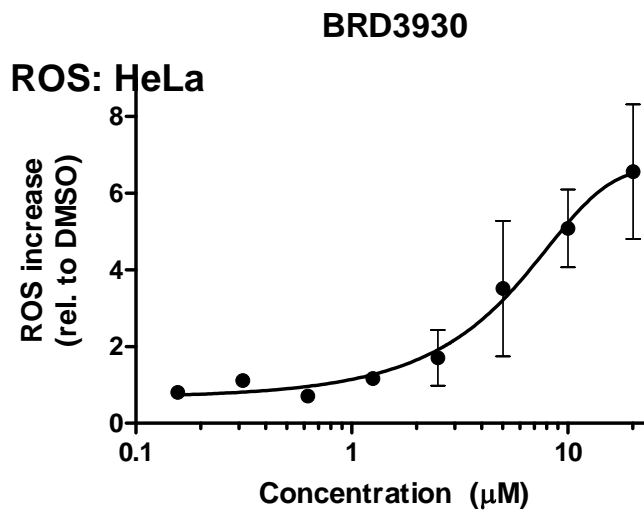
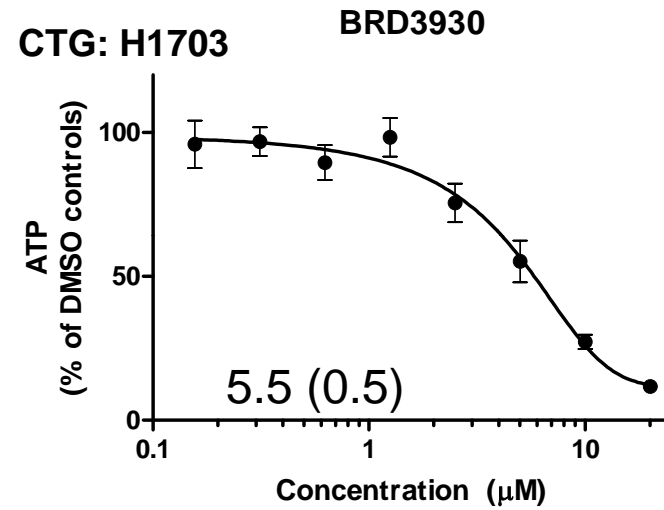
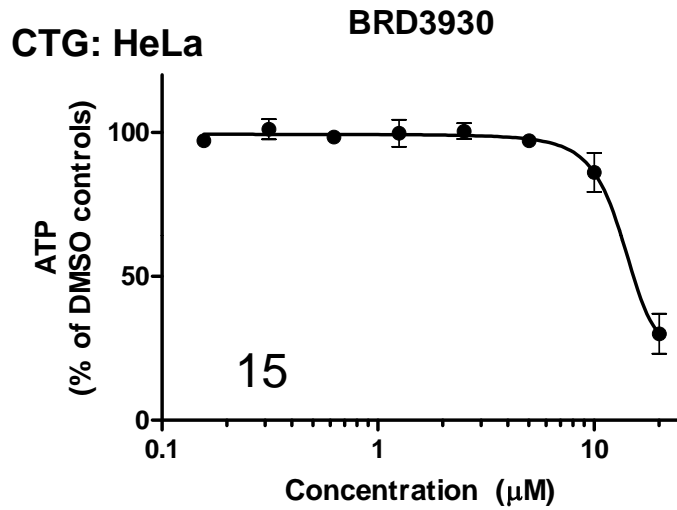
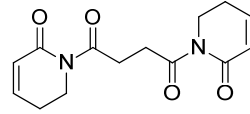


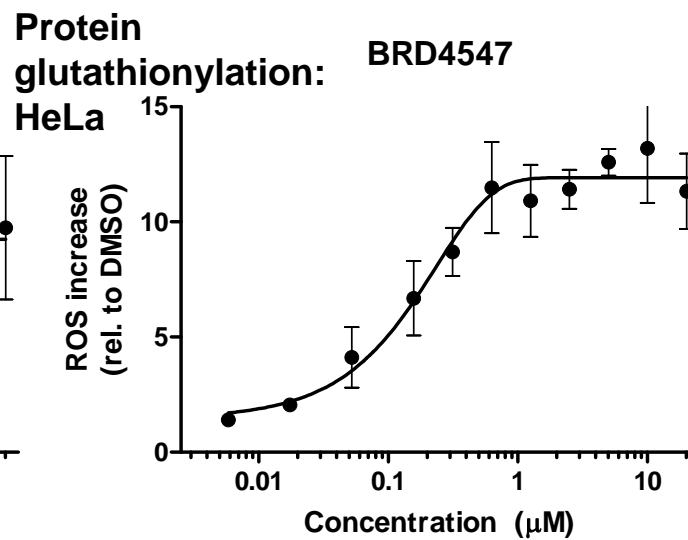
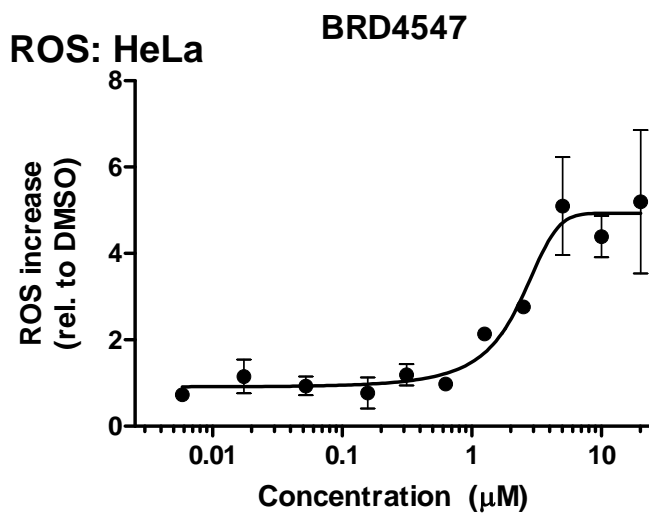
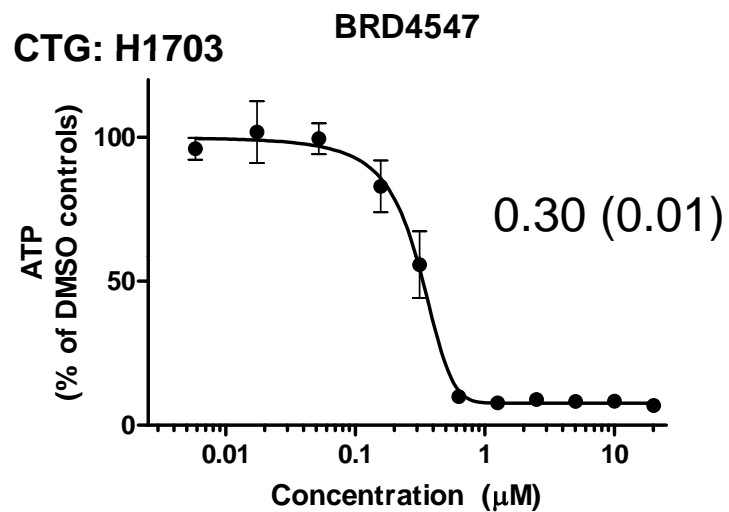
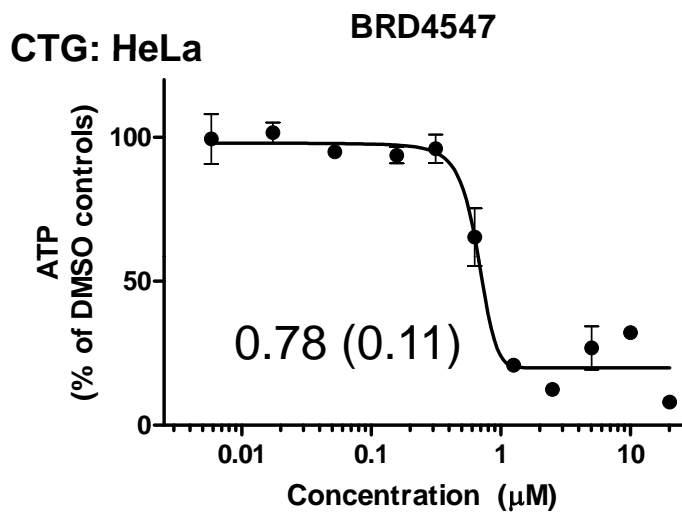
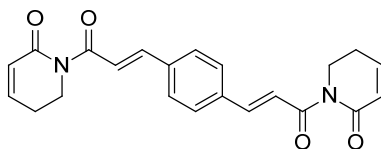
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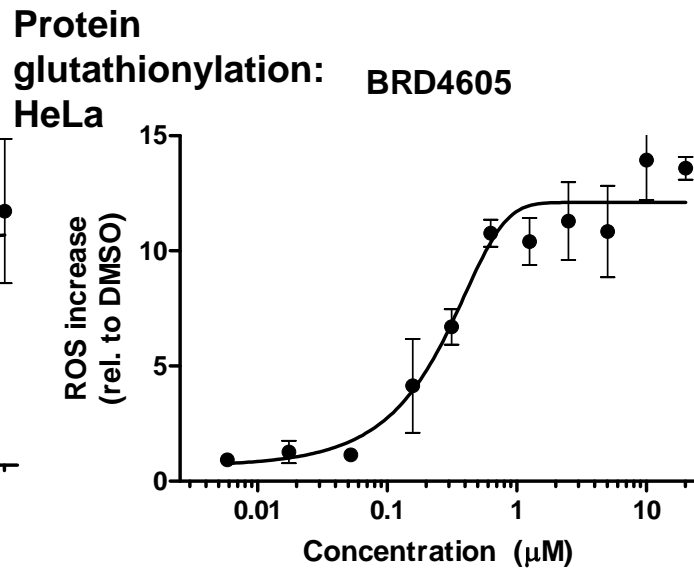
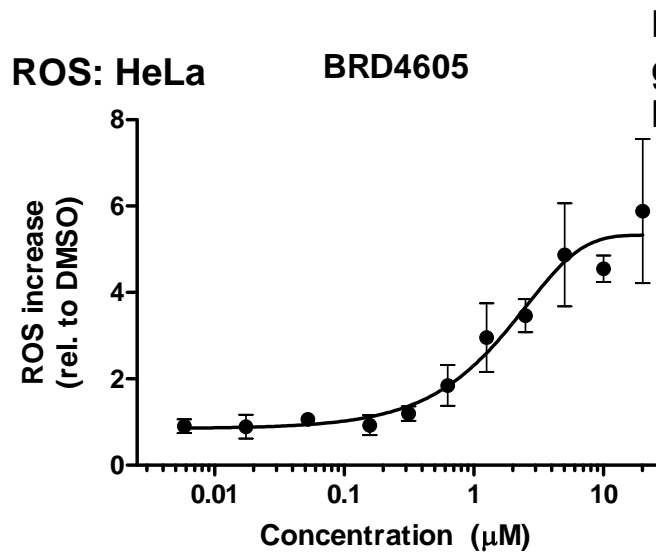
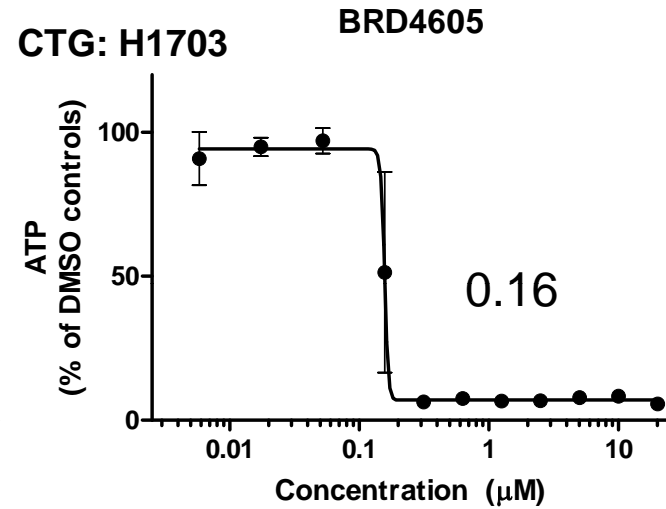
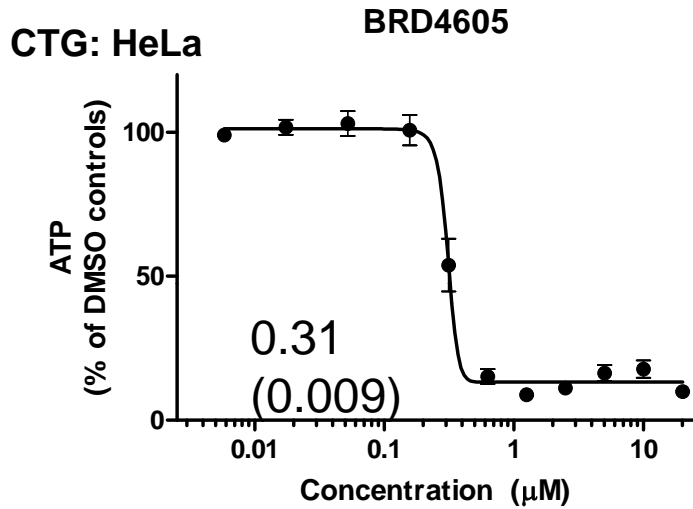
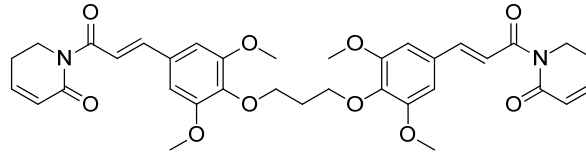


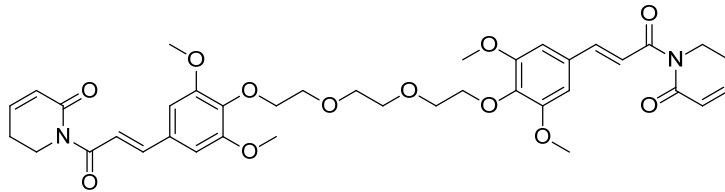






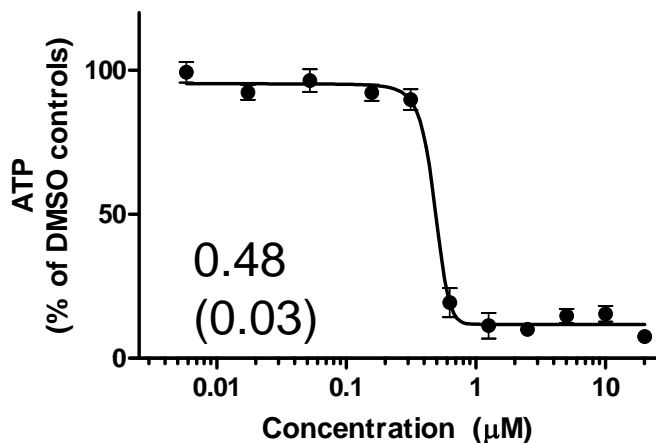




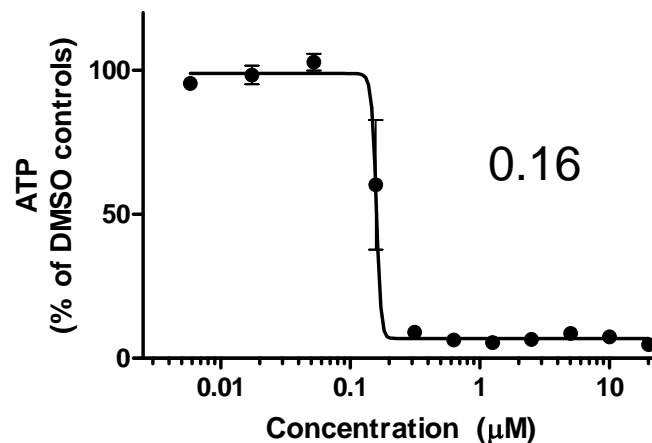


BRD4691

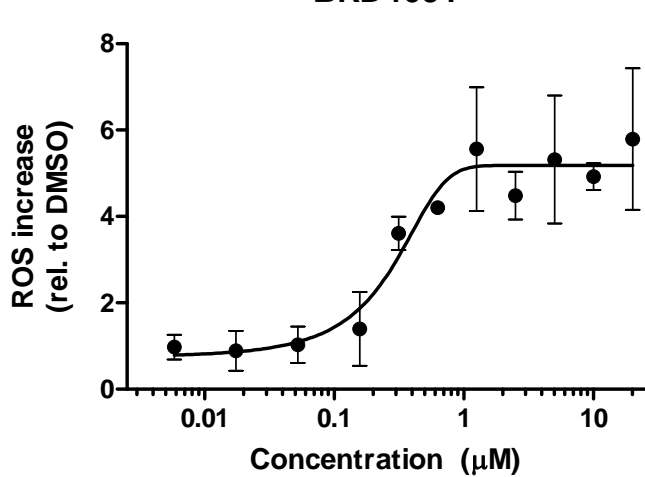
CTG: HeLa



CTG: H1703

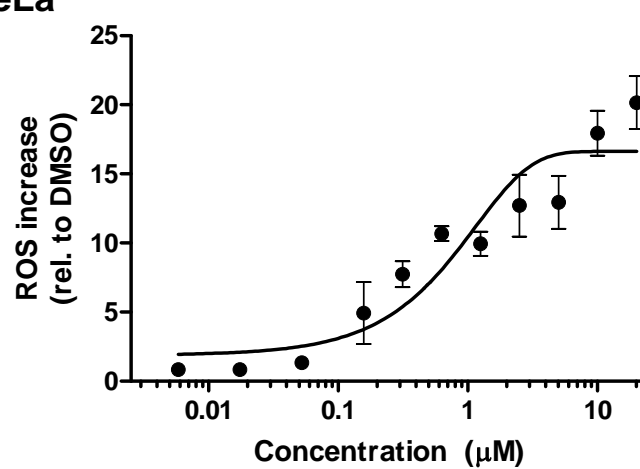


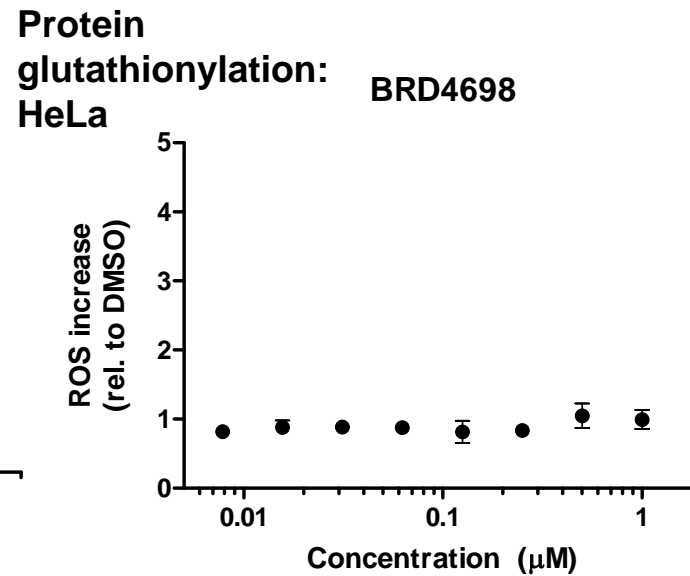
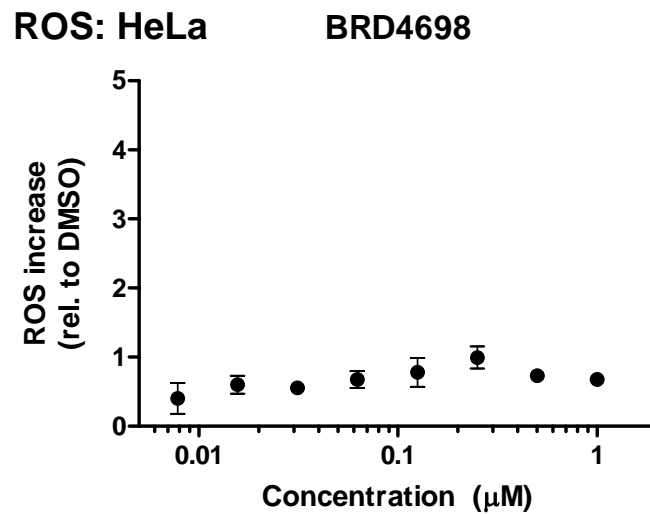
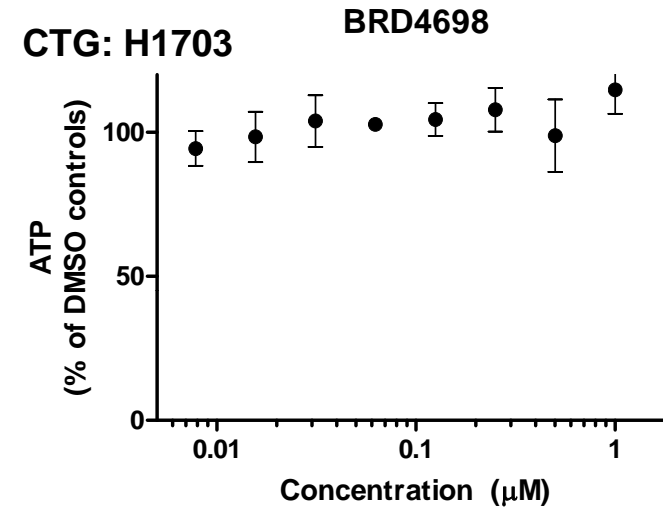
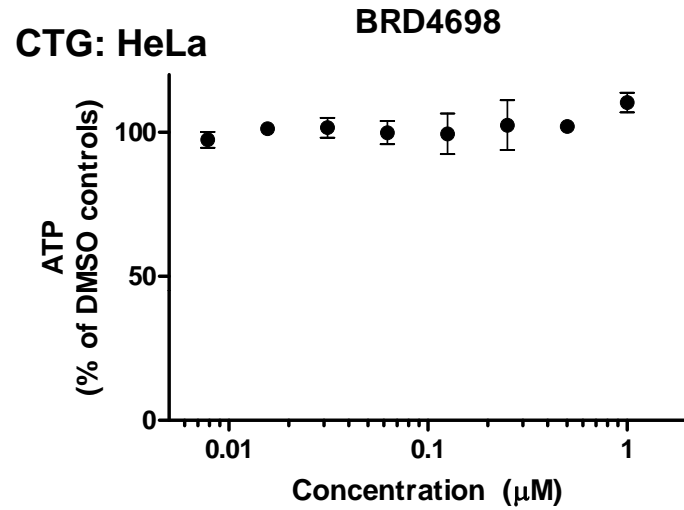
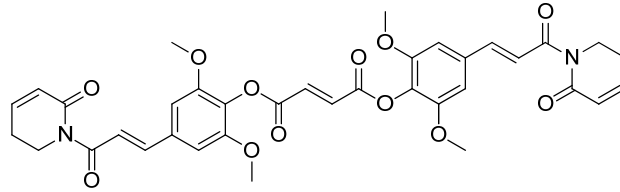
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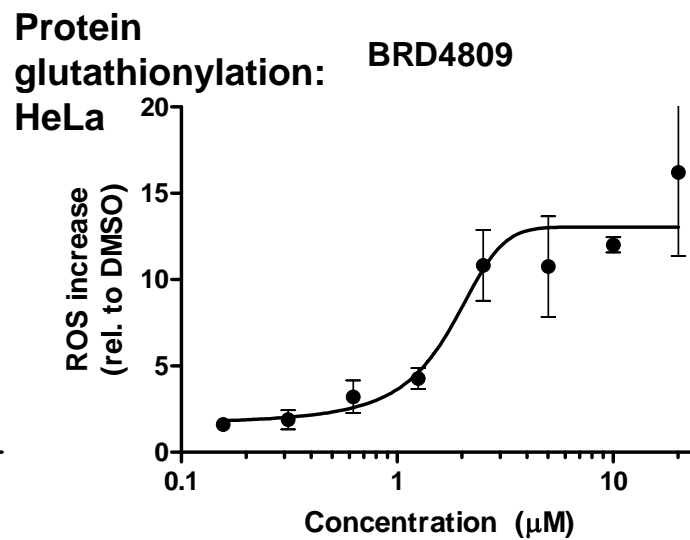
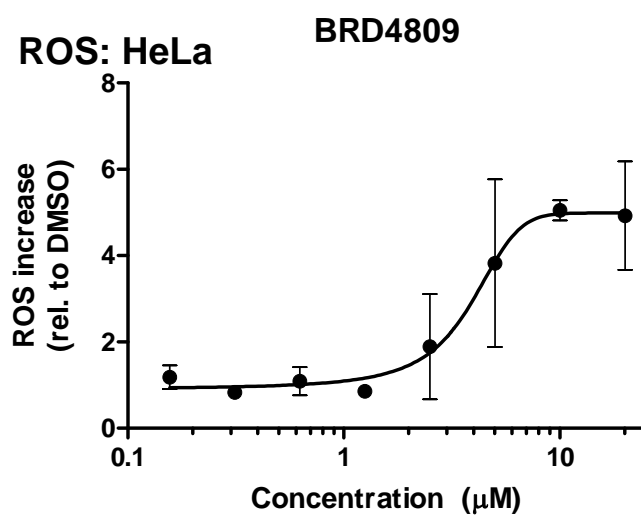
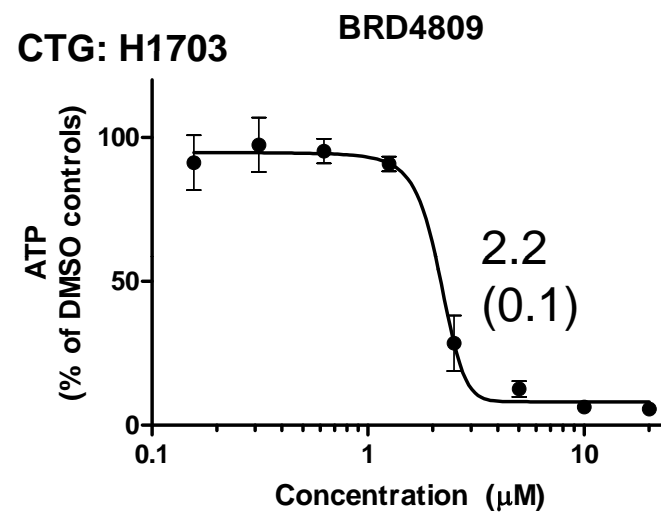
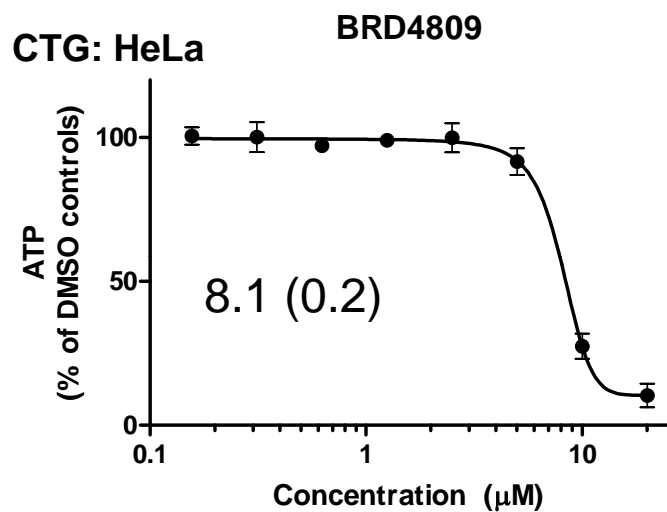
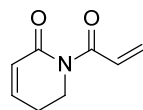


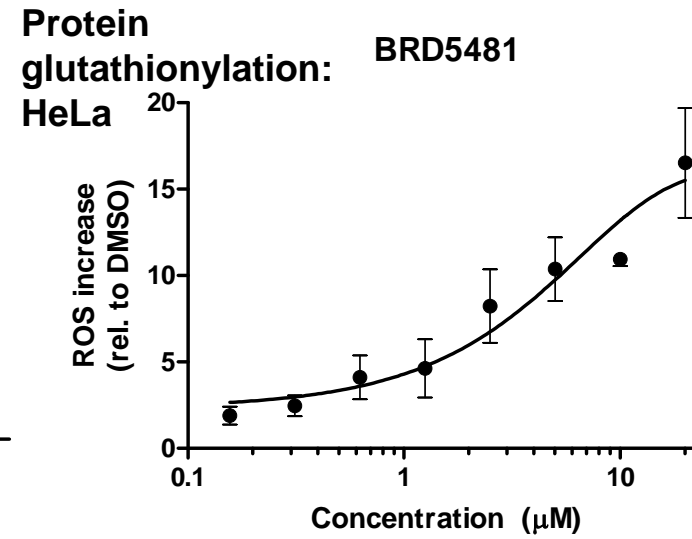
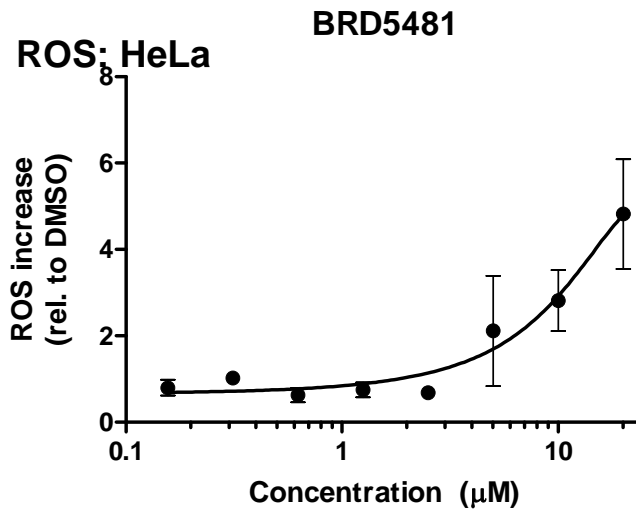
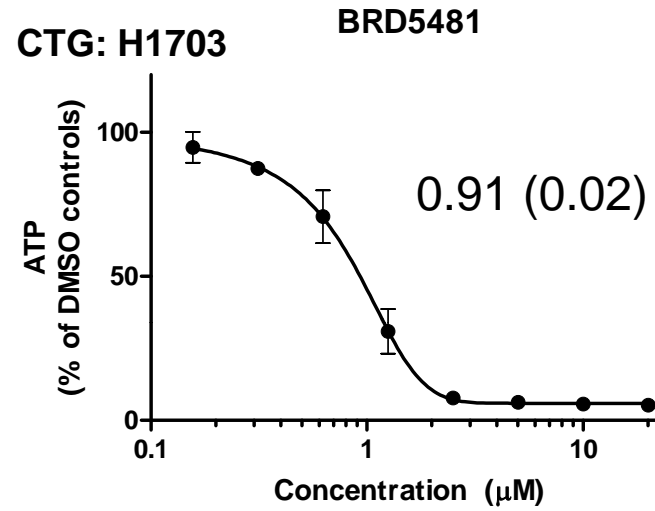
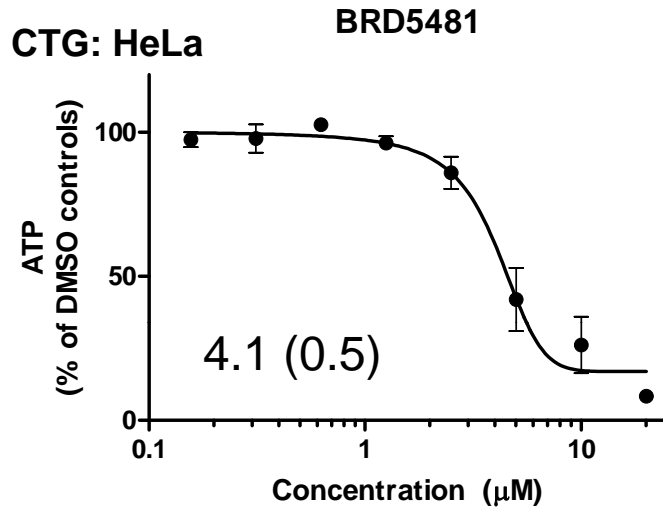
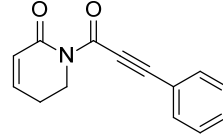
Protein glutathionylation: HeLa

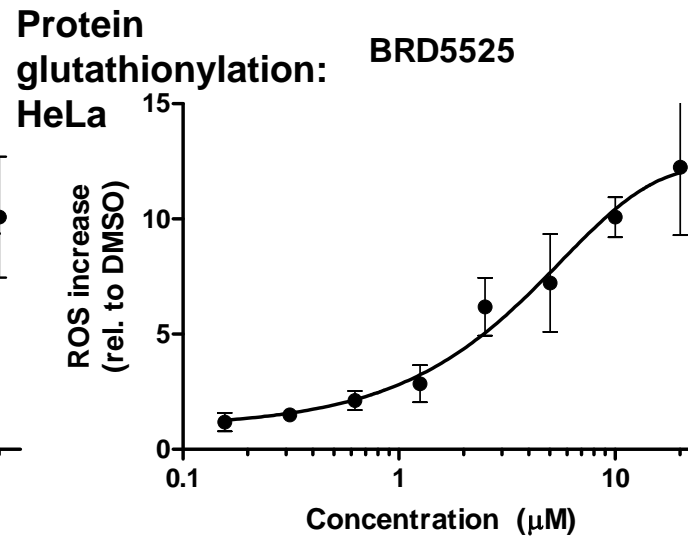
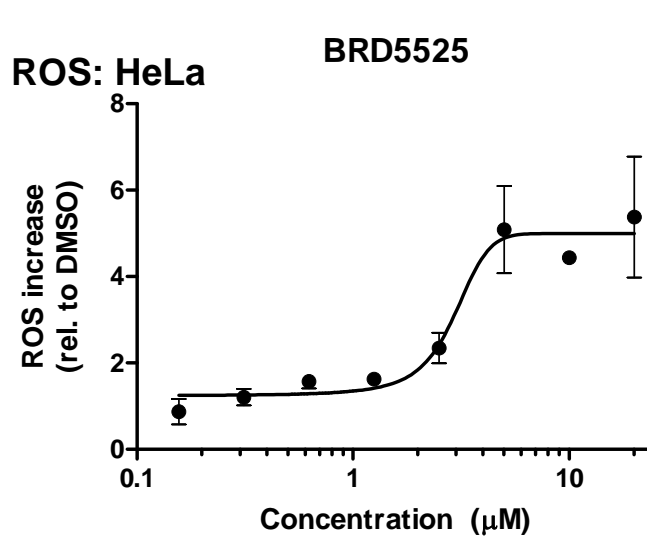
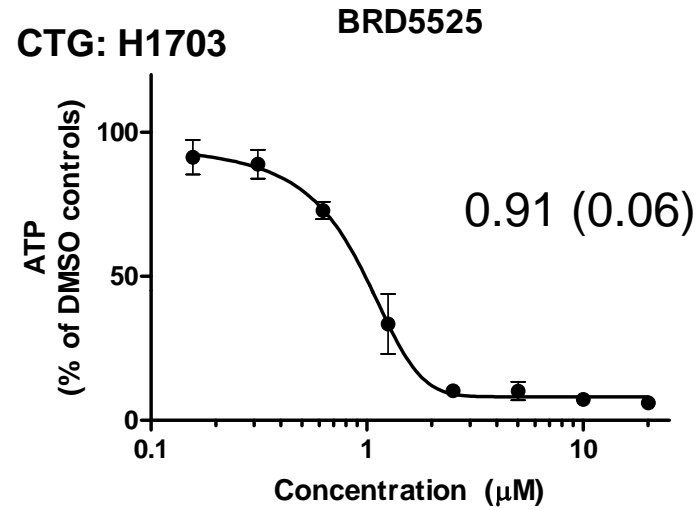
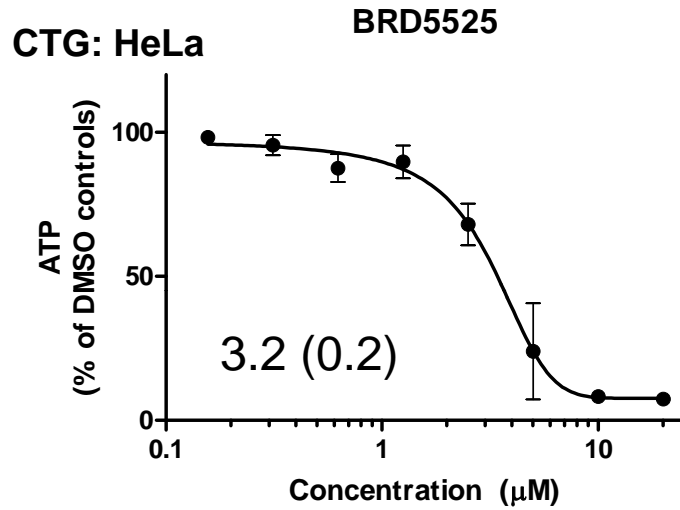
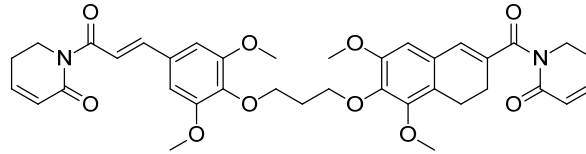
BRD4691

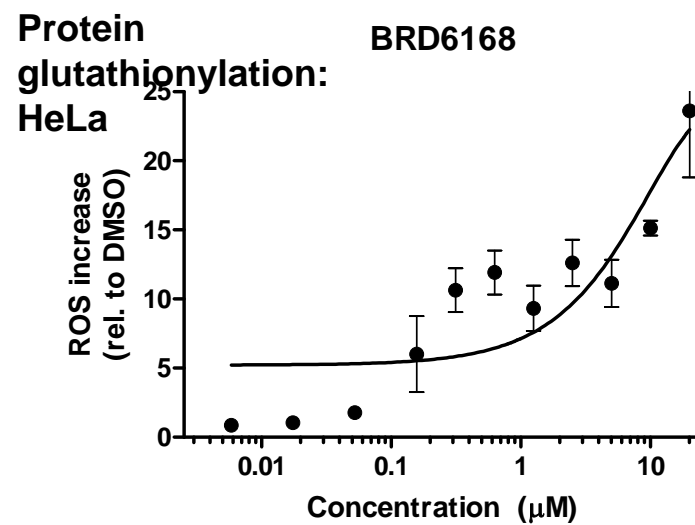
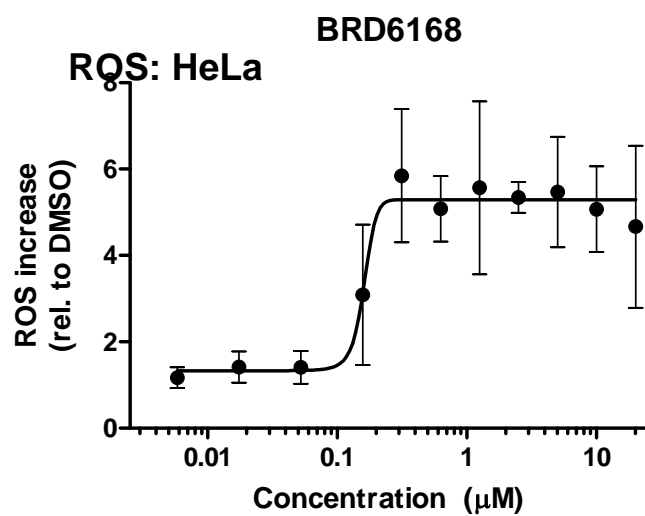
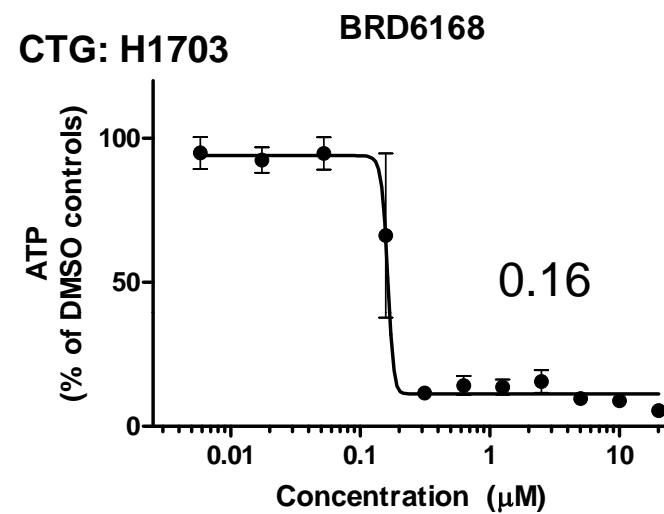
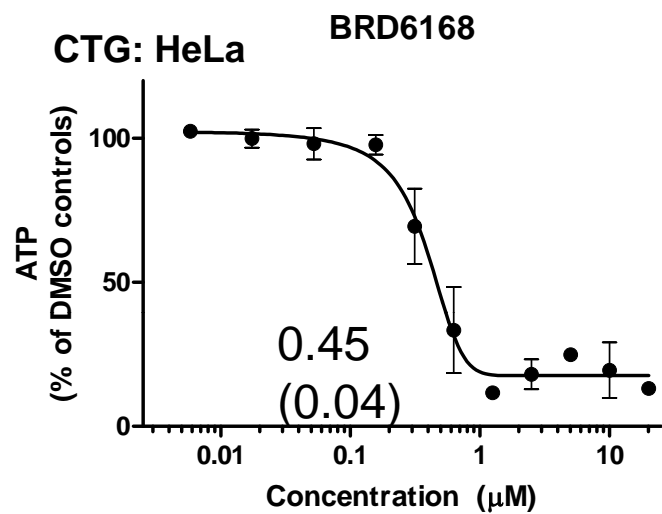
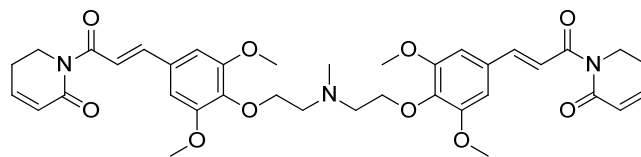


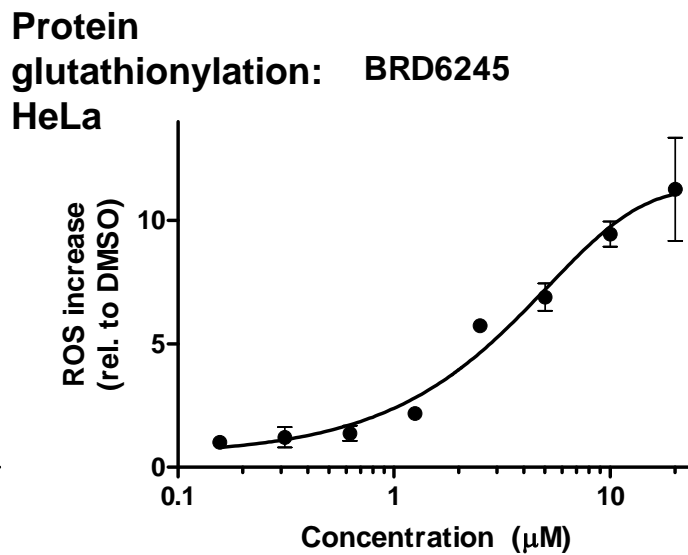
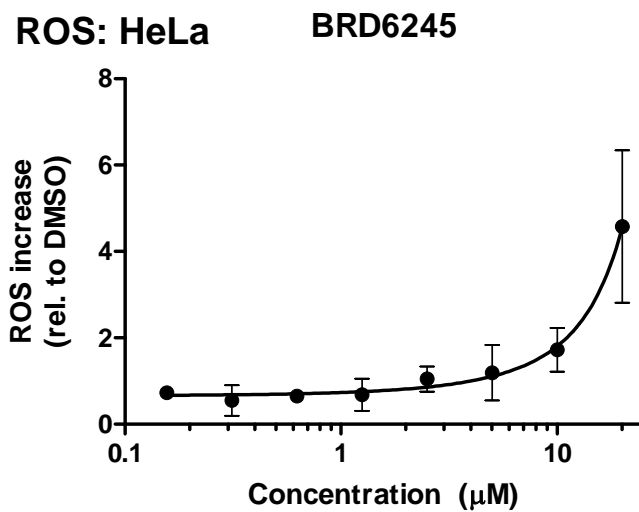
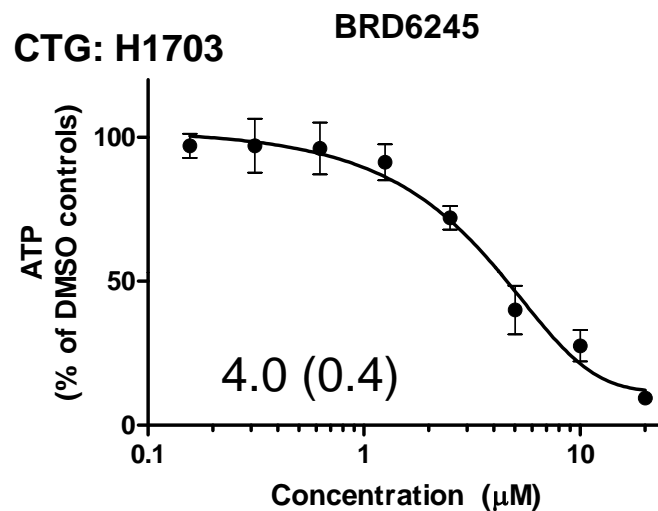
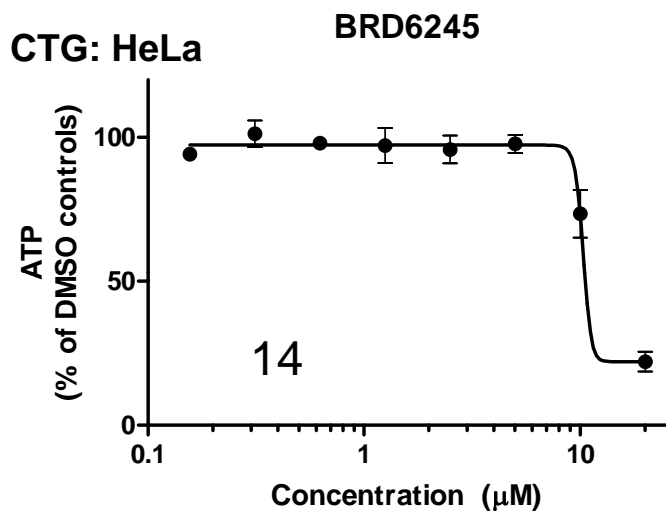
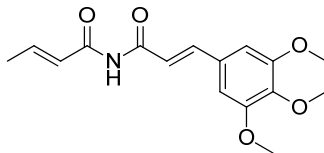


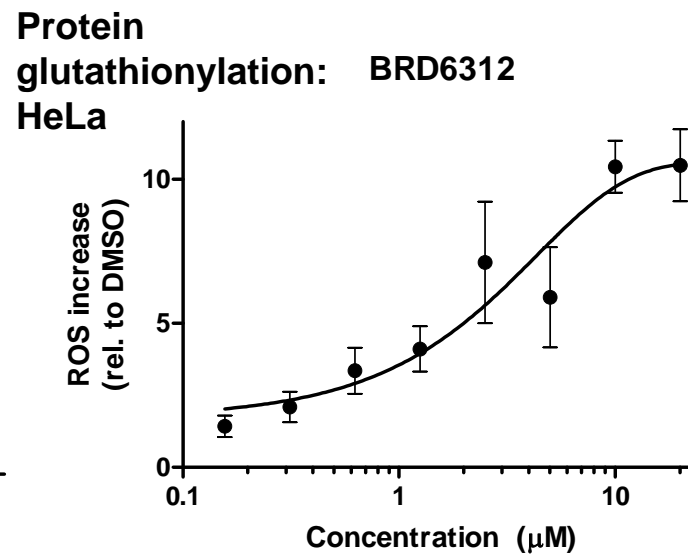
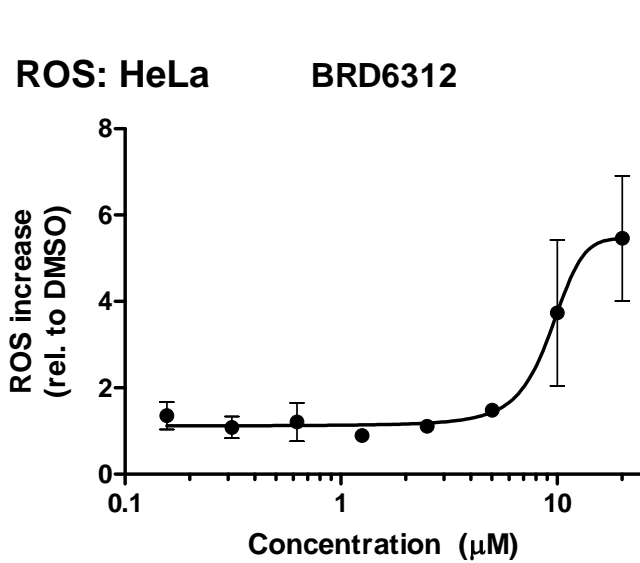
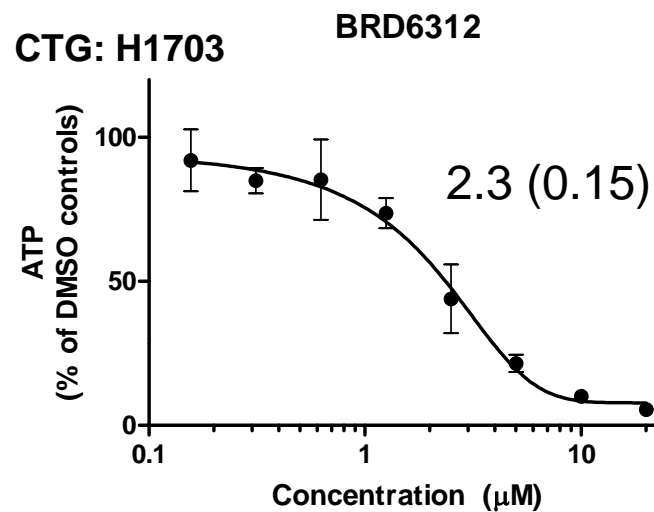
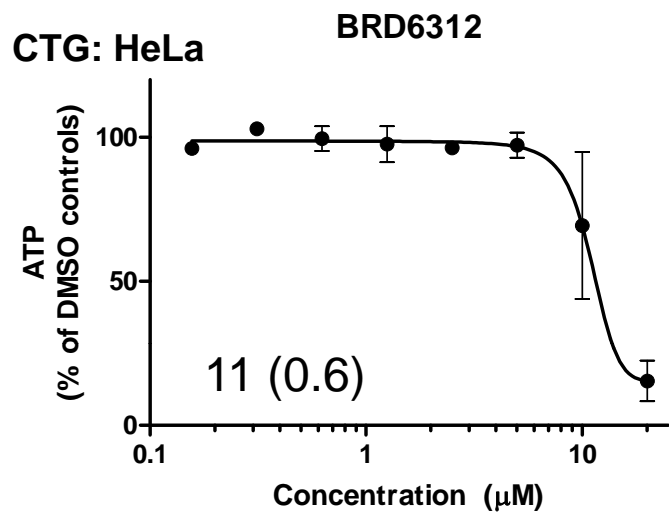
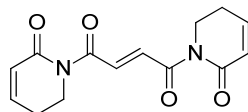


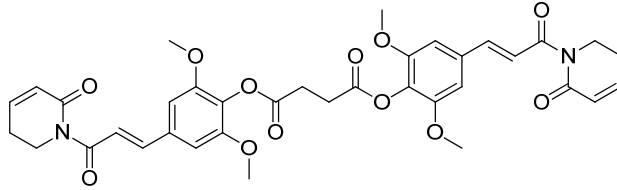






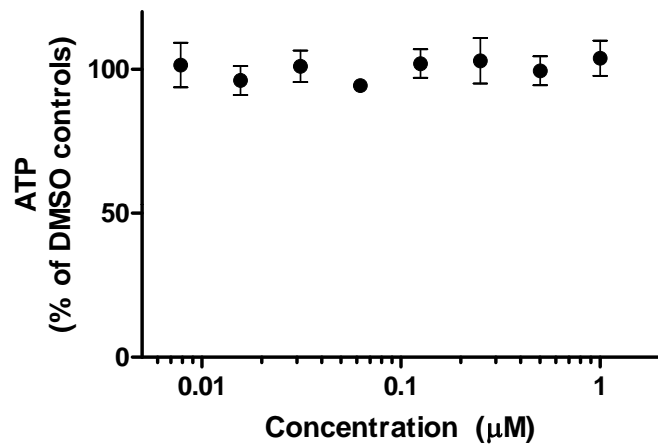






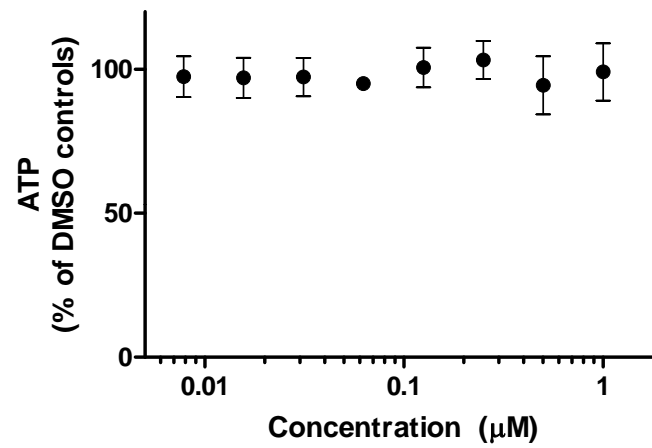
CTG: HeLa

BRD6335



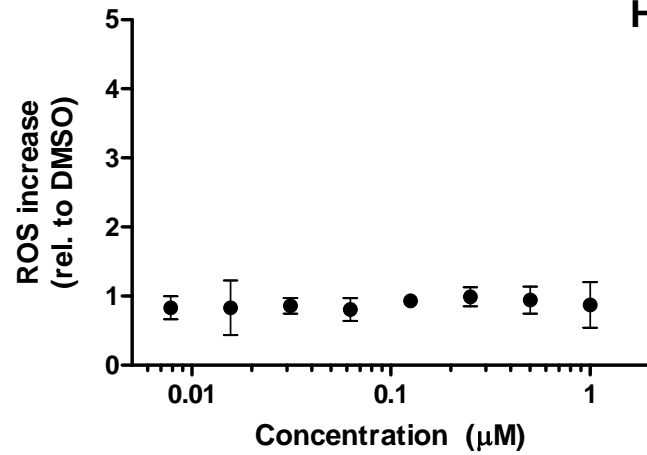
CTG: H1703

BRD6335



ROS: HeLa

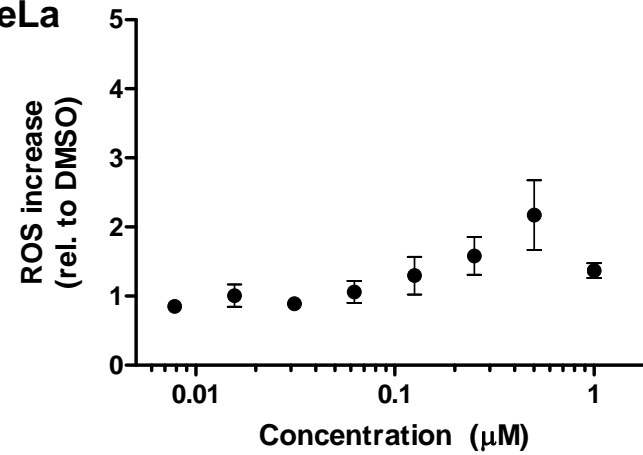
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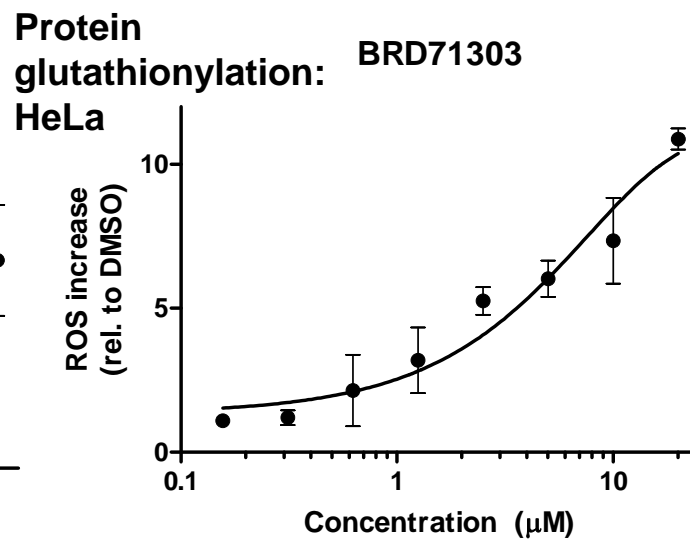
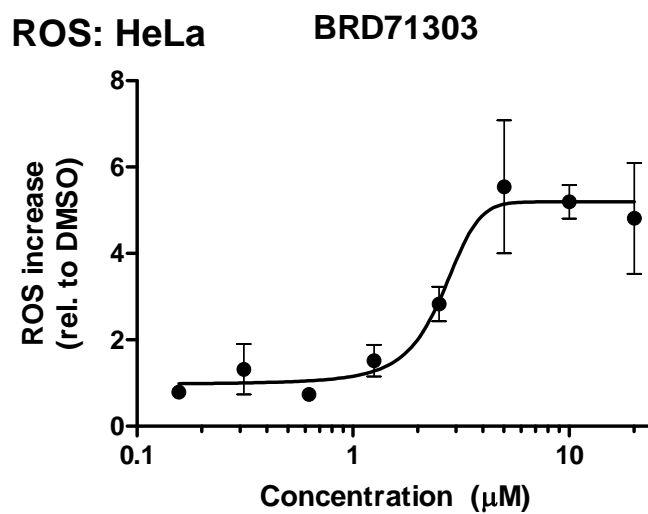
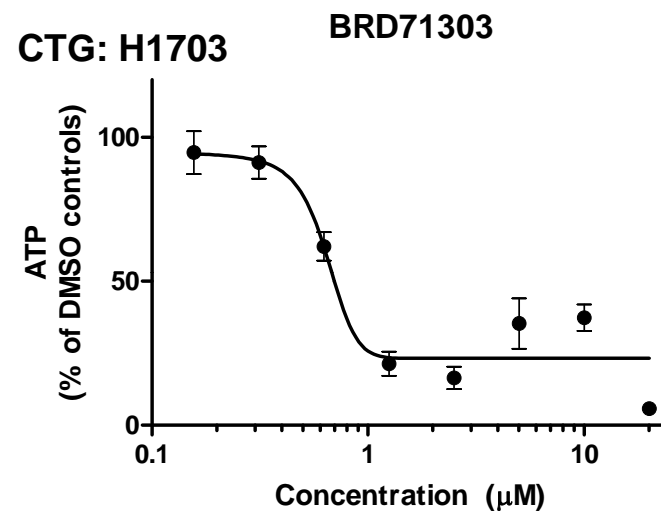
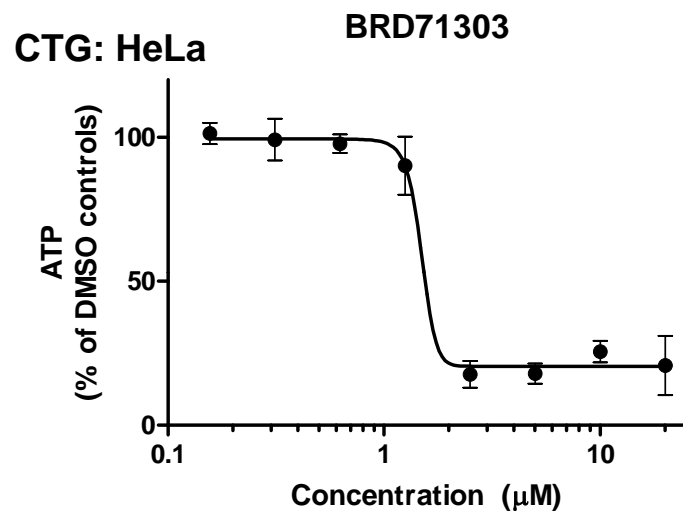
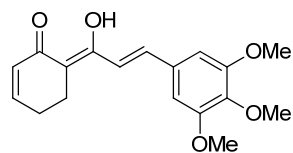


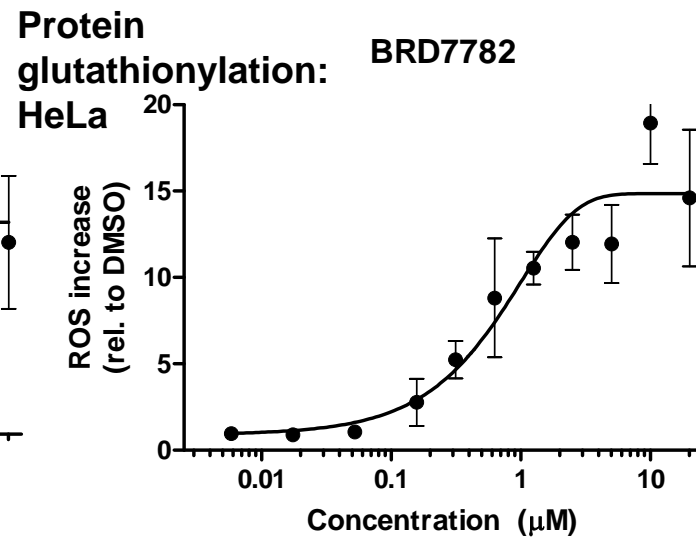
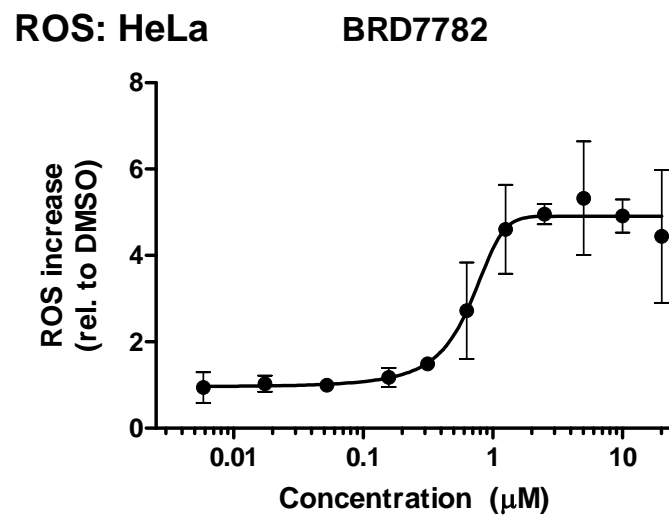
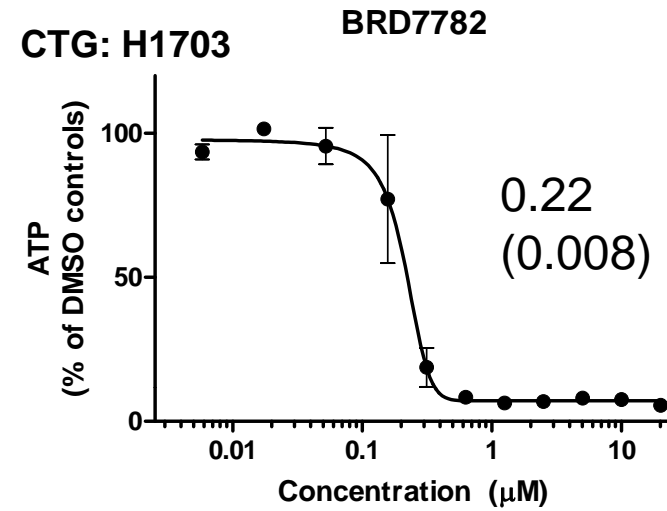
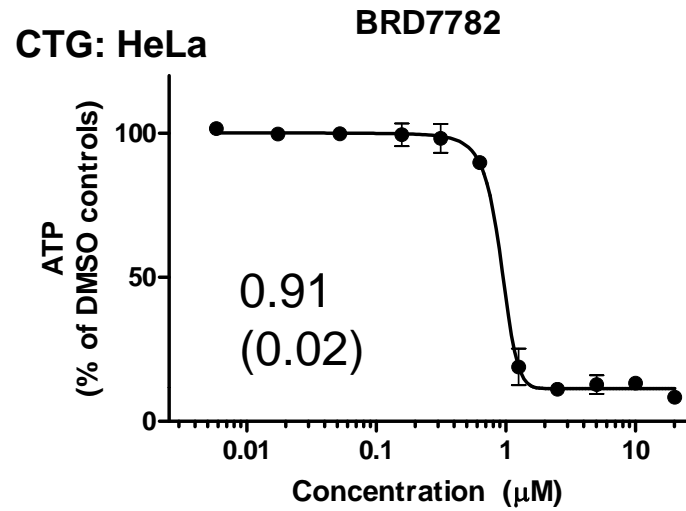
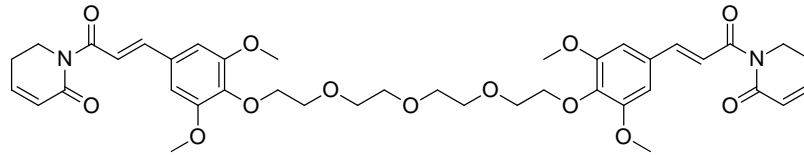
Protein

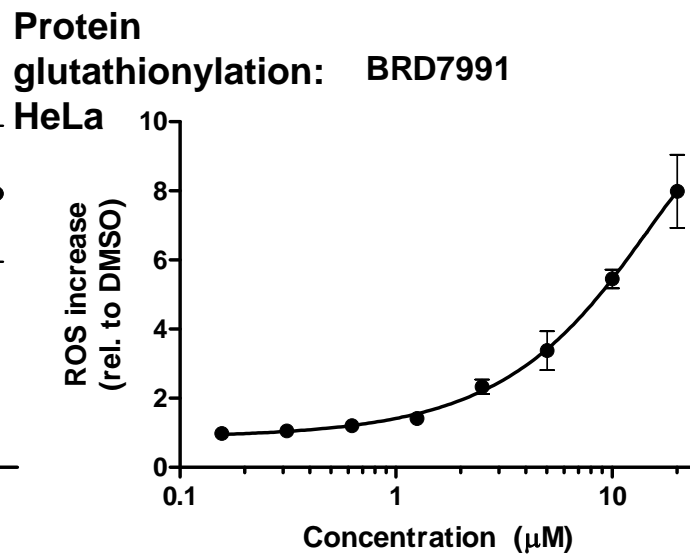
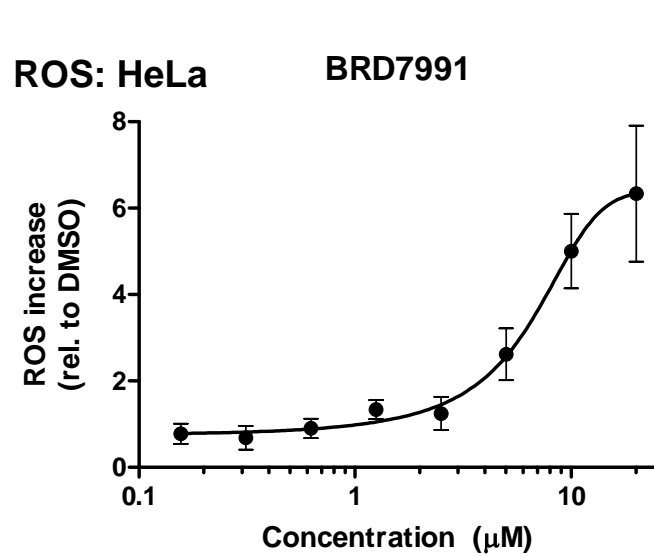
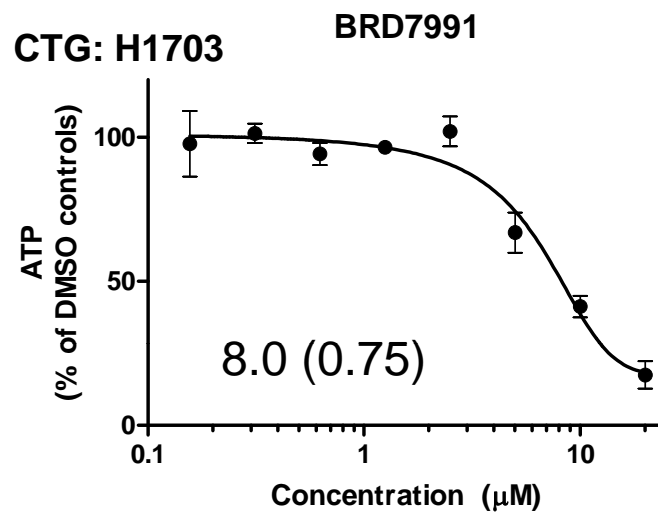
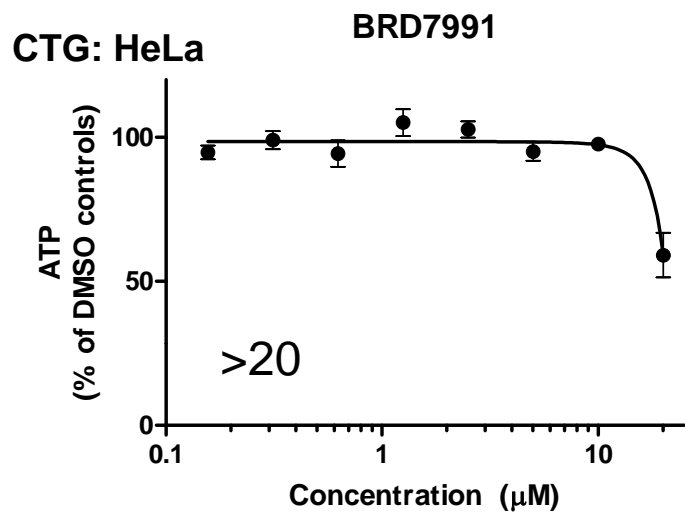
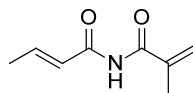
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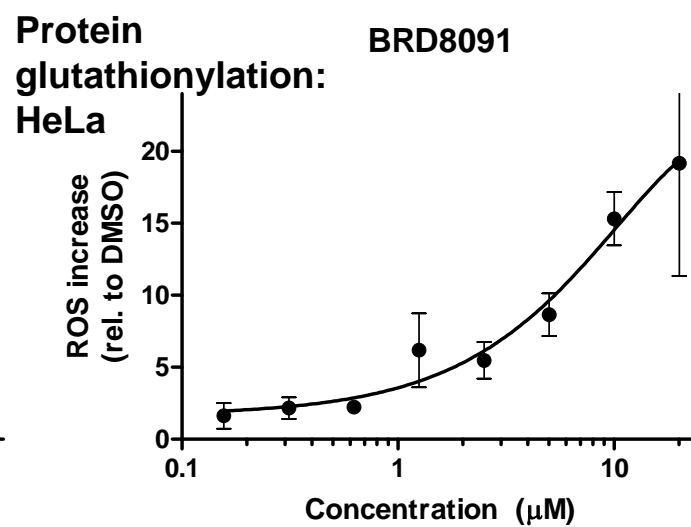
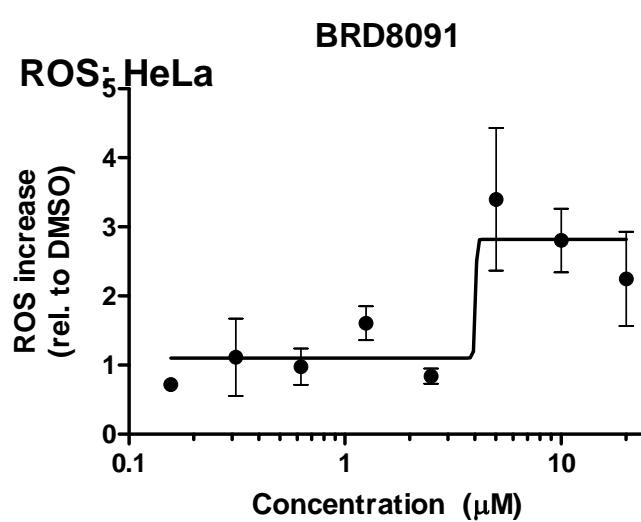
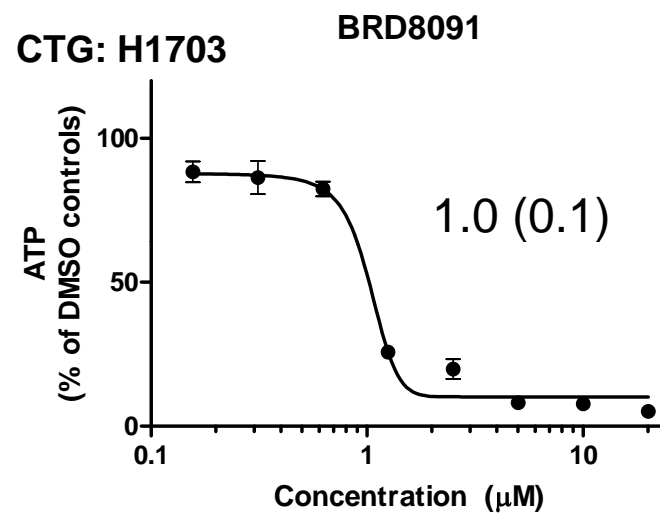
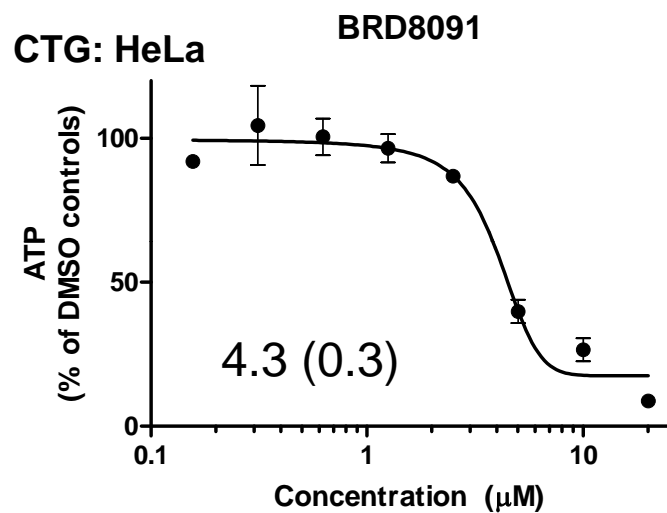
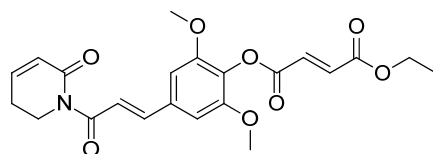
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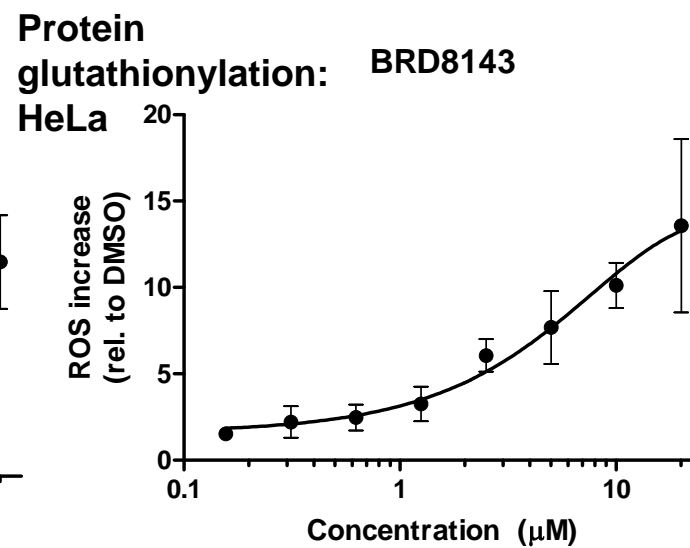
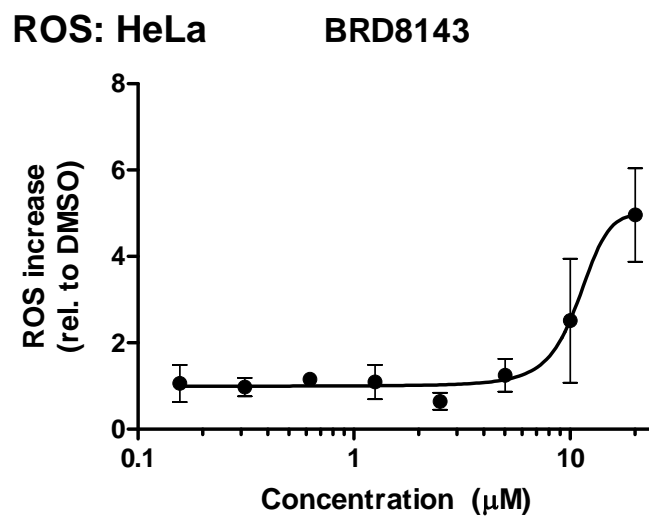
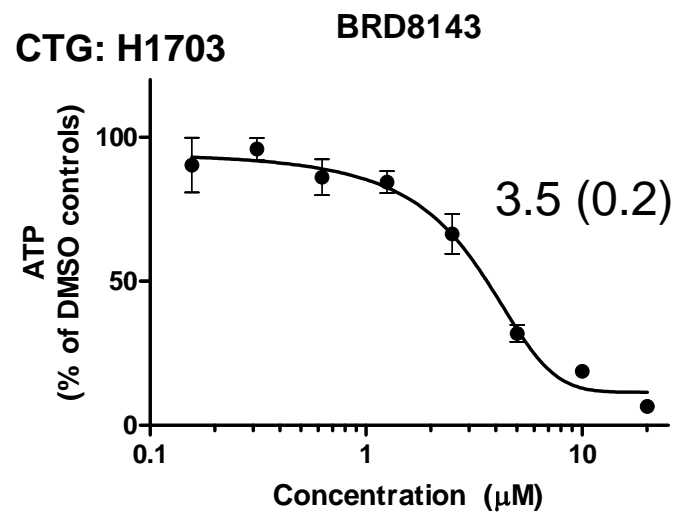
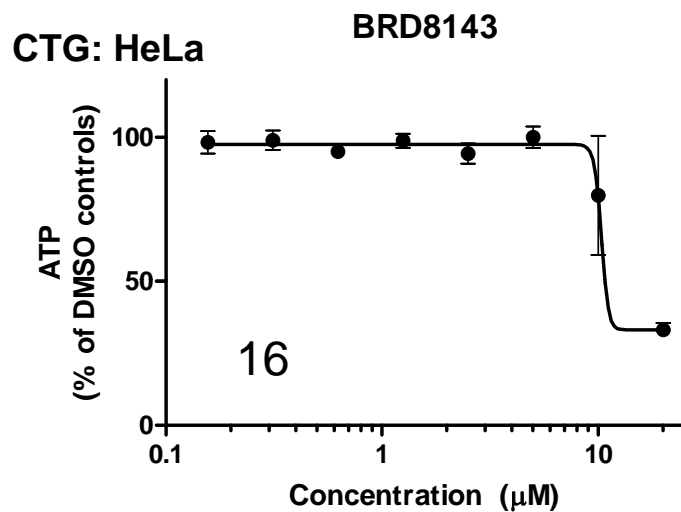
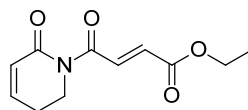


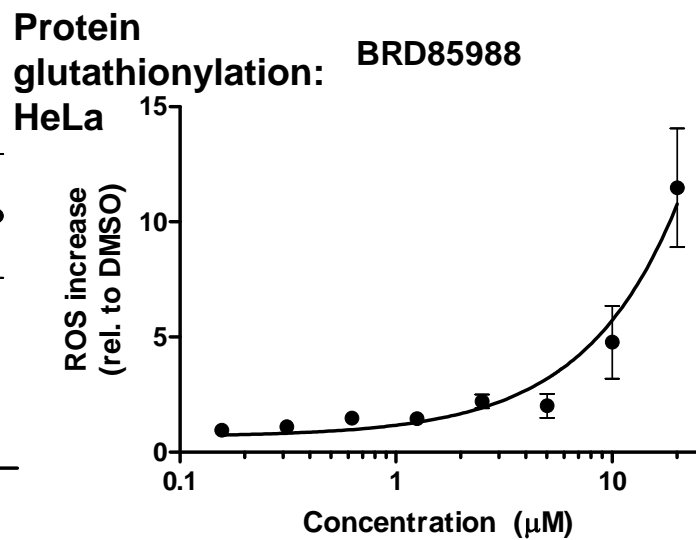
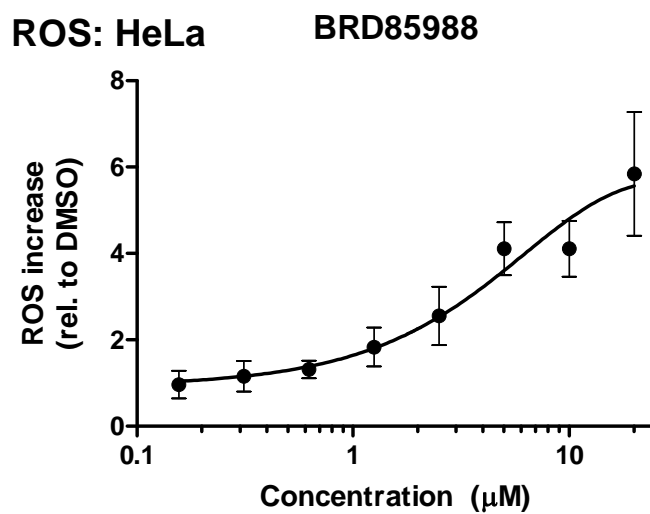
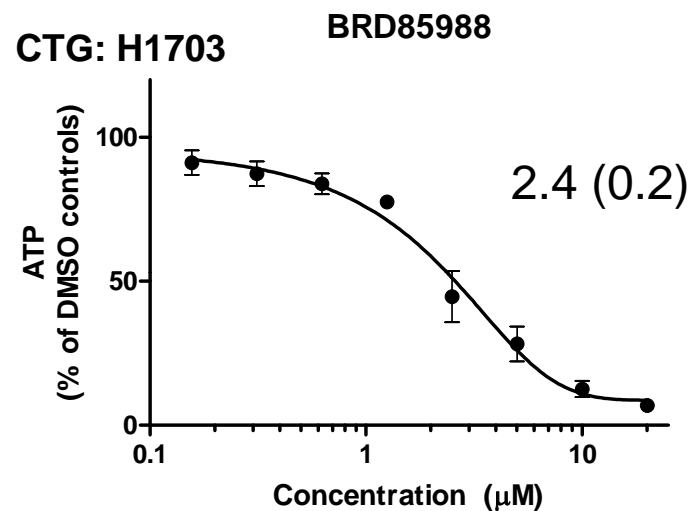
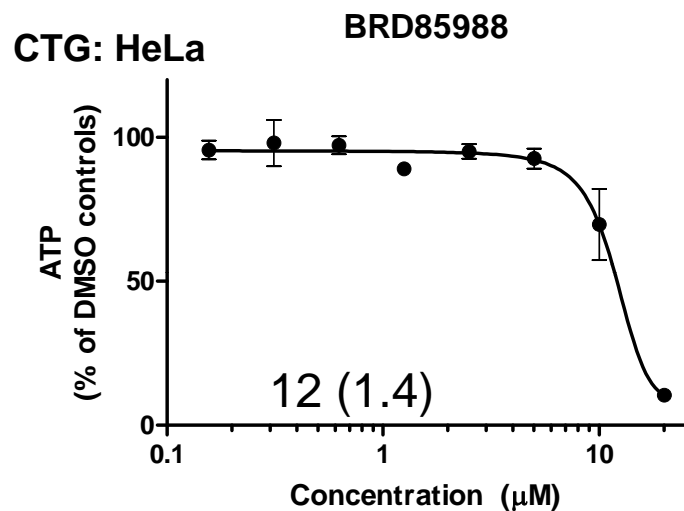
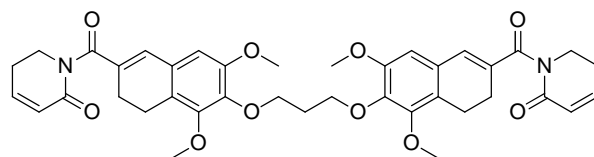


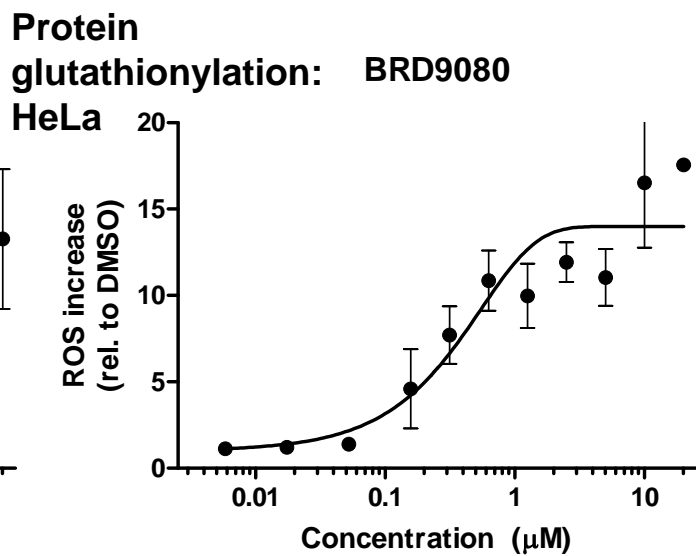
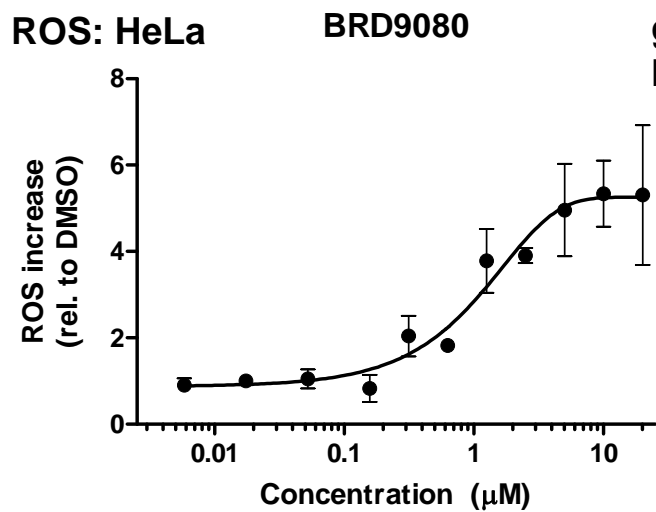
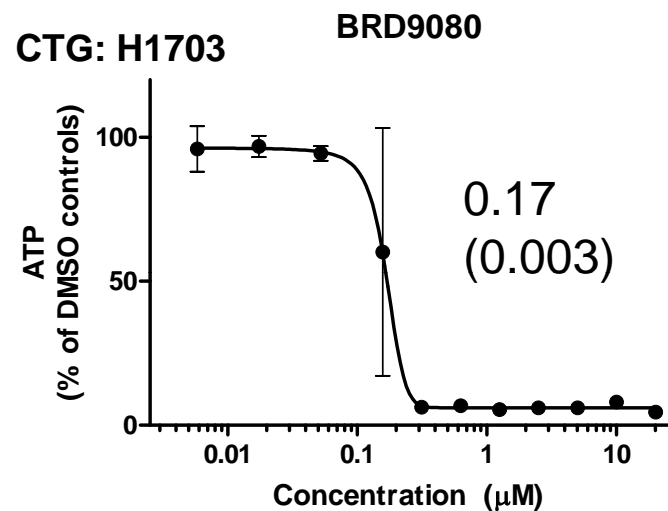
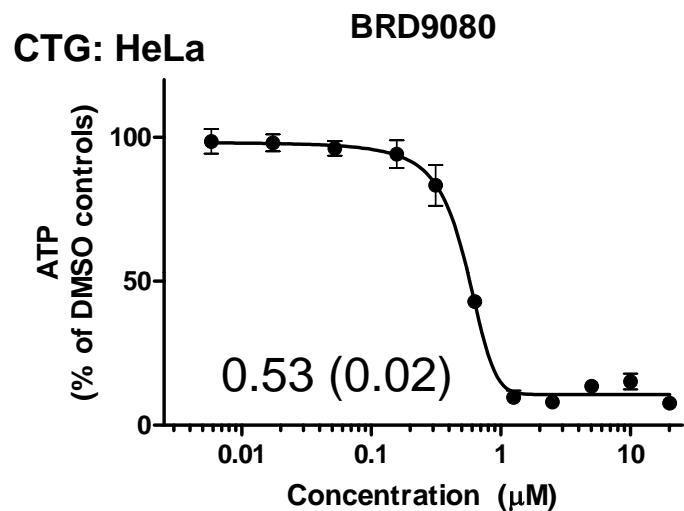
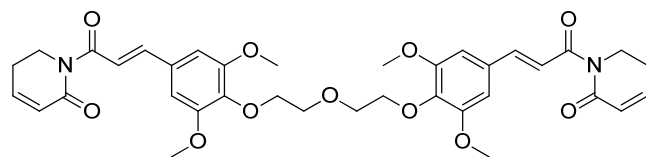


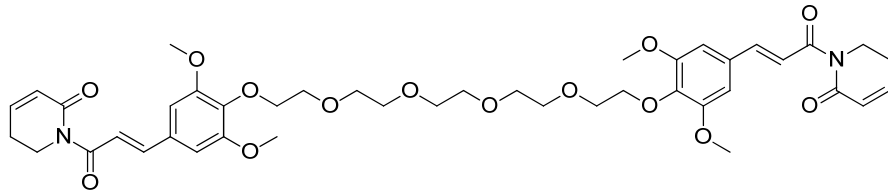






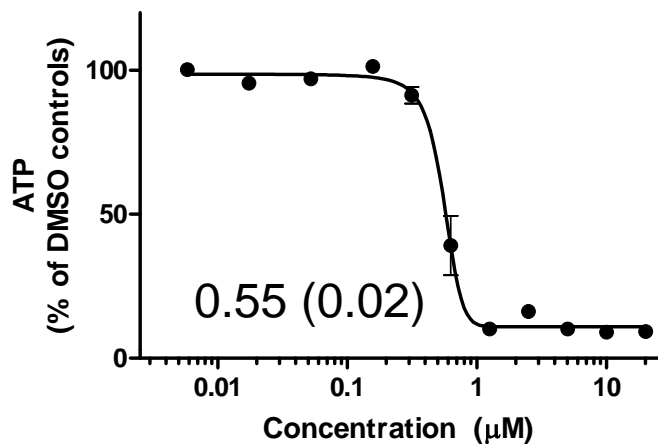






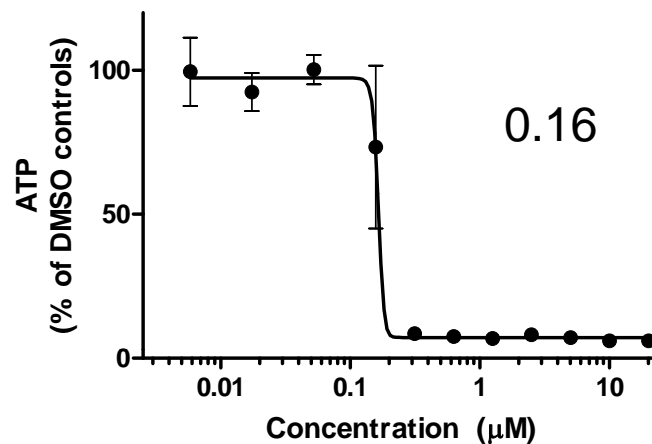
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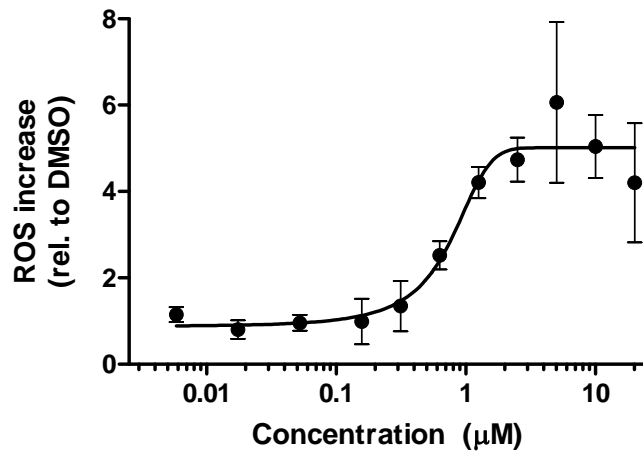
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BRD9427



ROS: HeLa

BRD9427



Protein

glutathionylation:

BRD9427

HeLa

