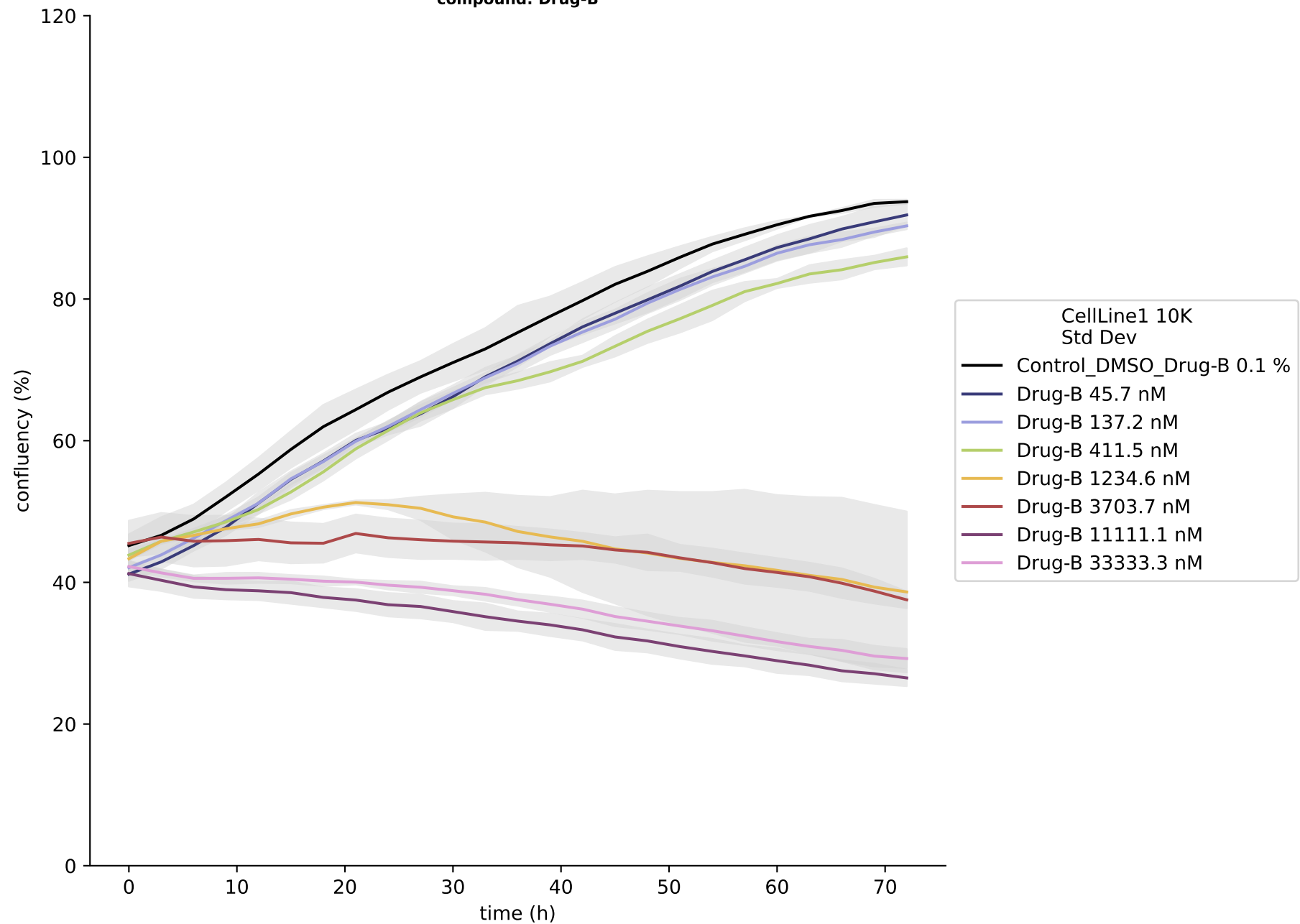
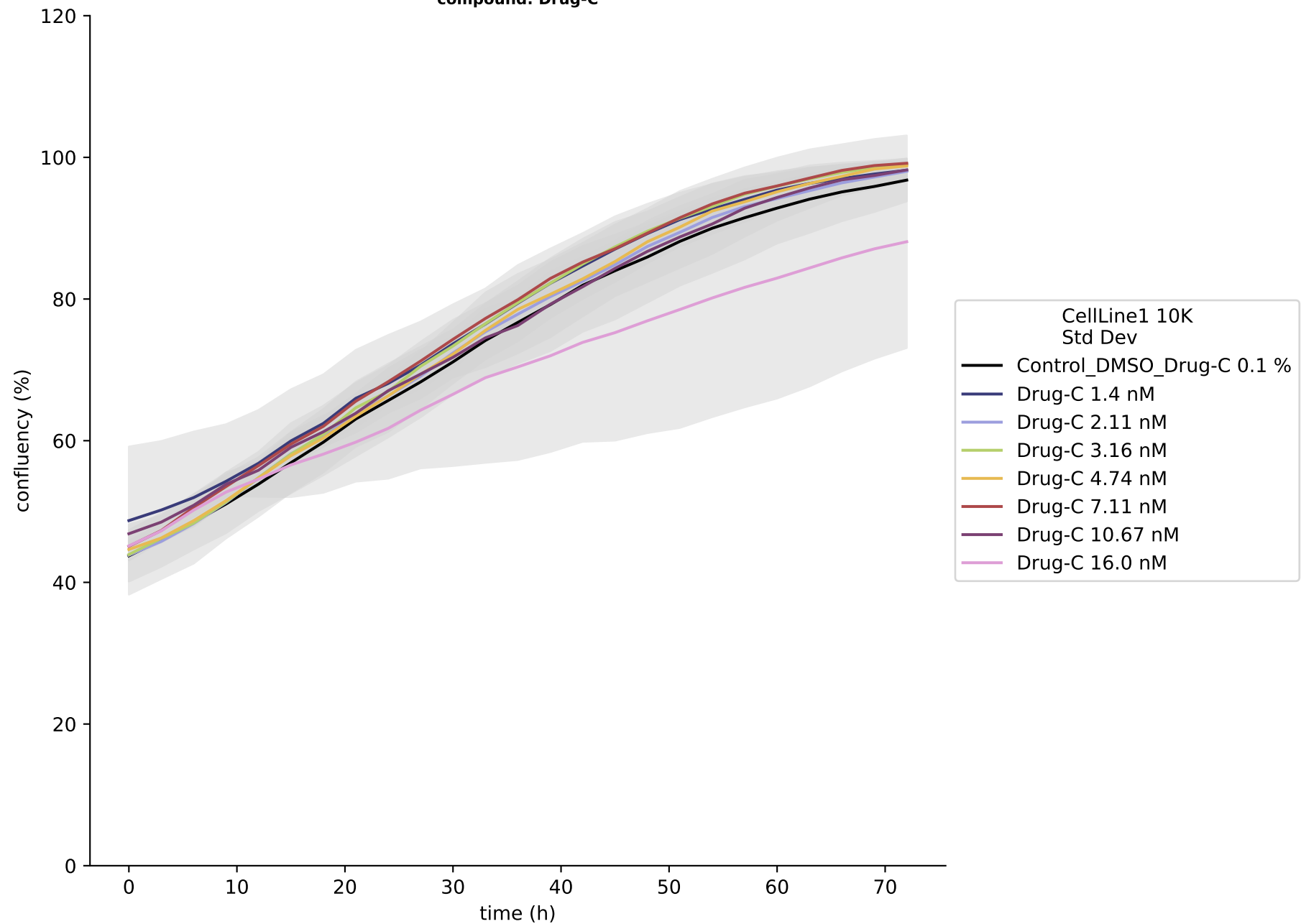


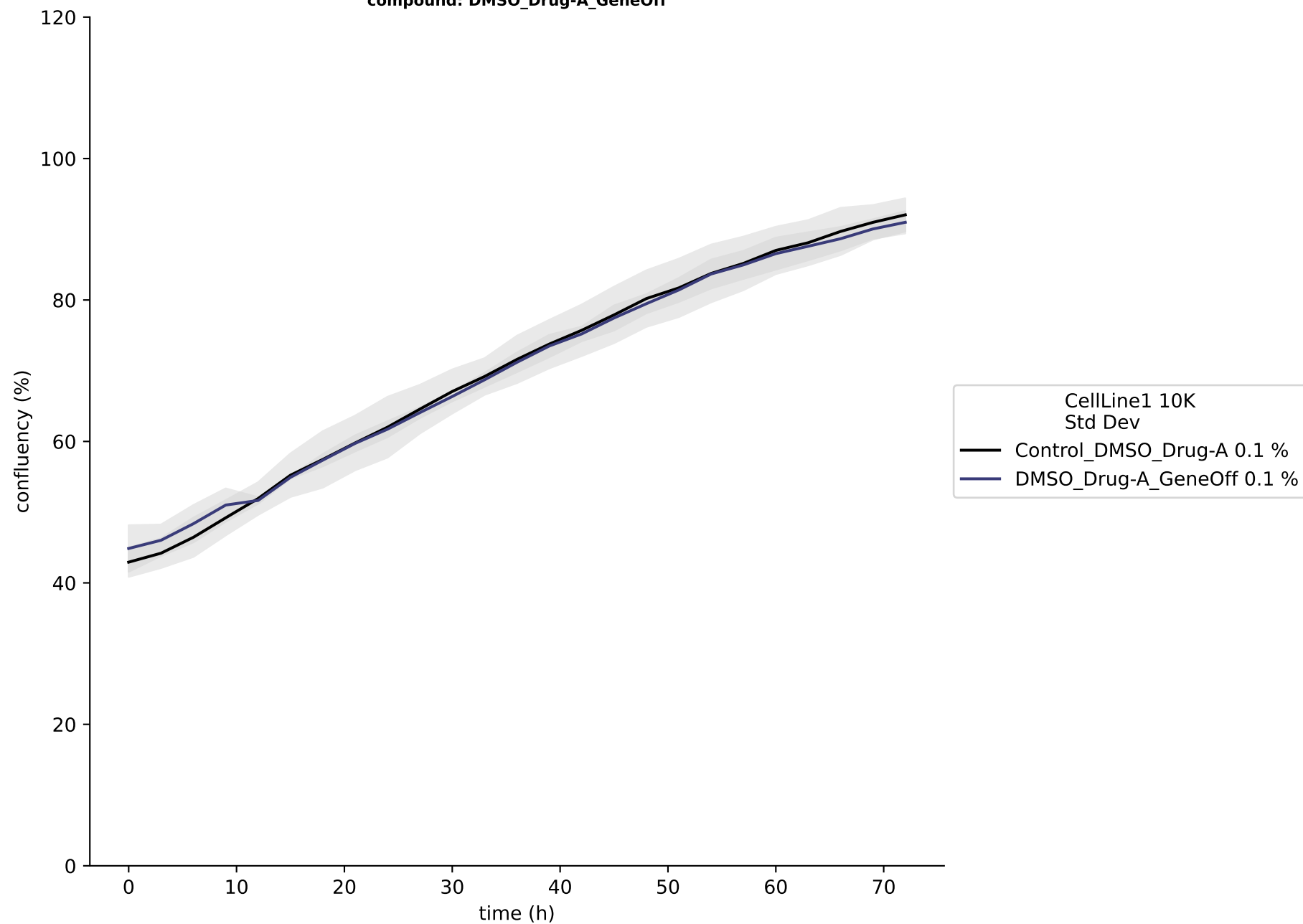
compound: Drug-B



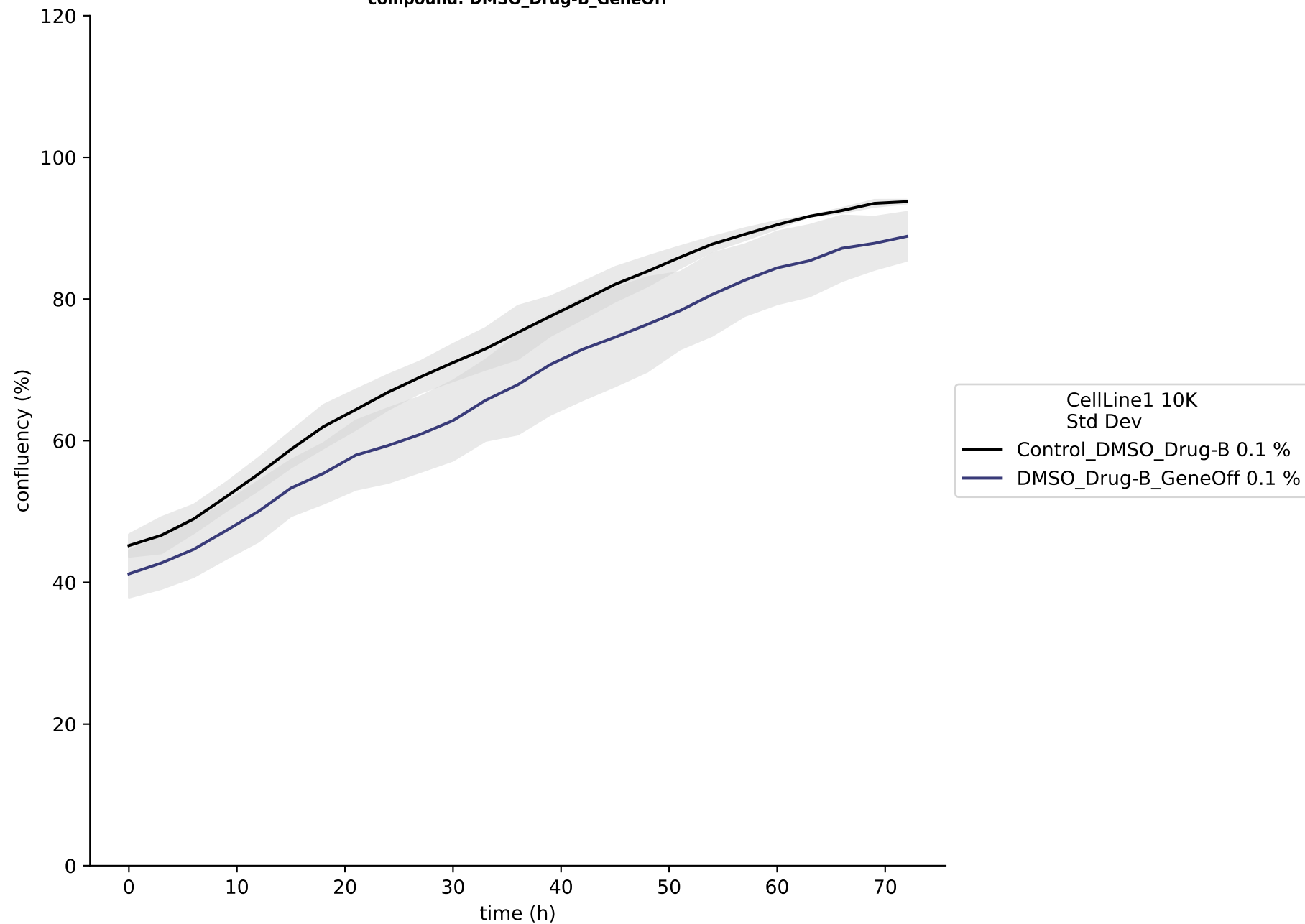
compound: Drug-C



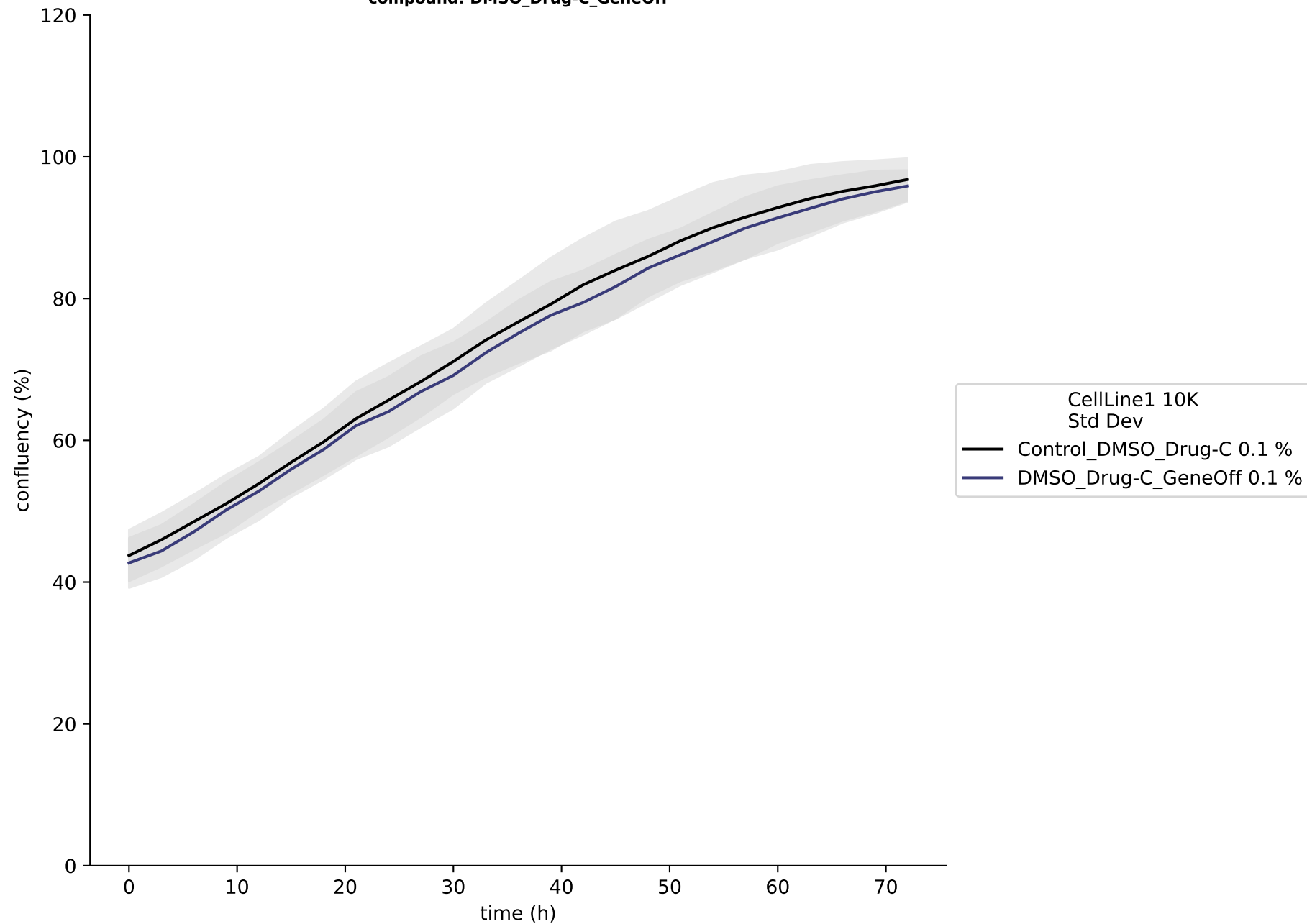
compound: DMSO\_Drug-A\_GeneOff

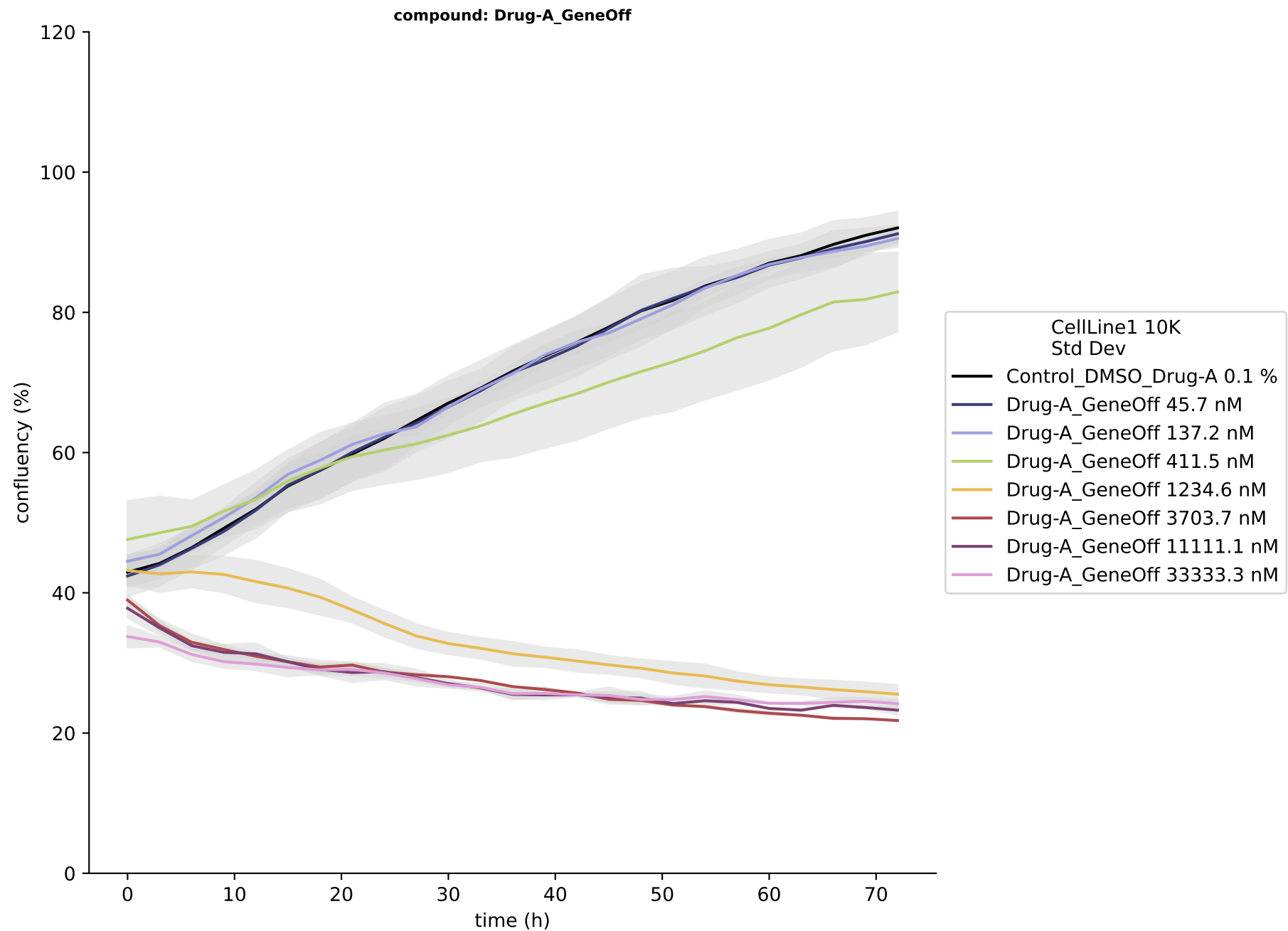


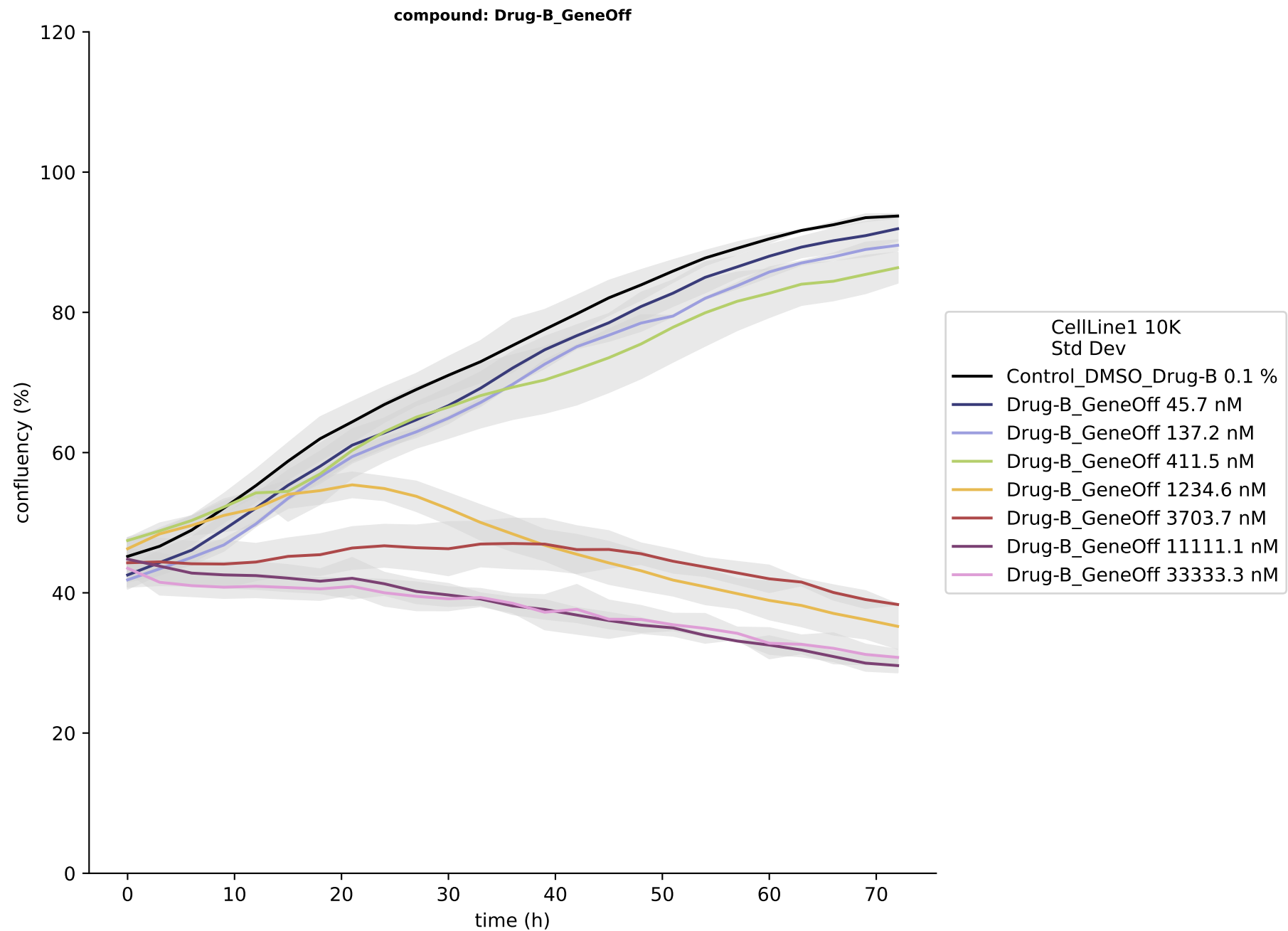
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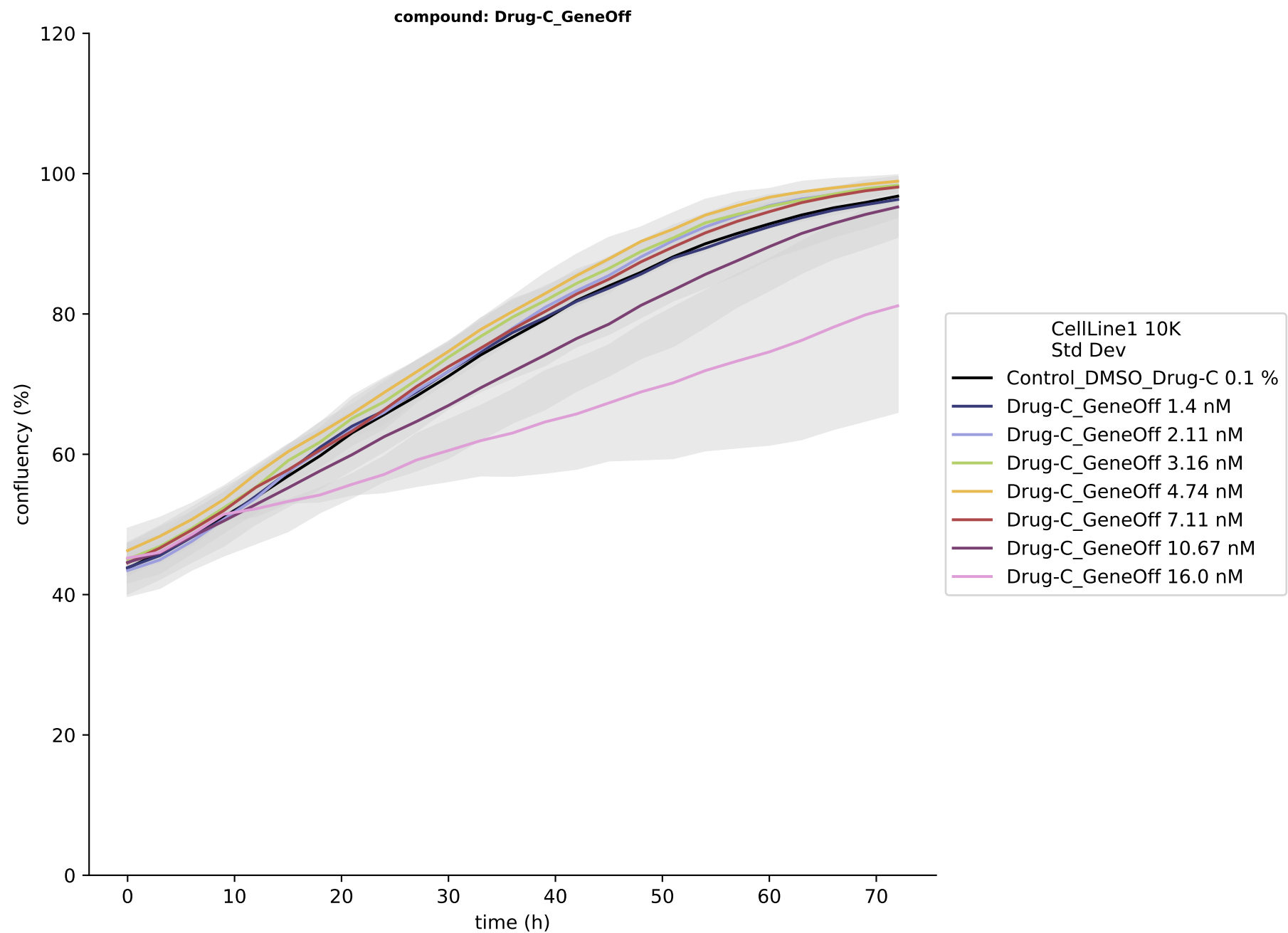
compound: DMSO\_Drug-C\_GeneOff

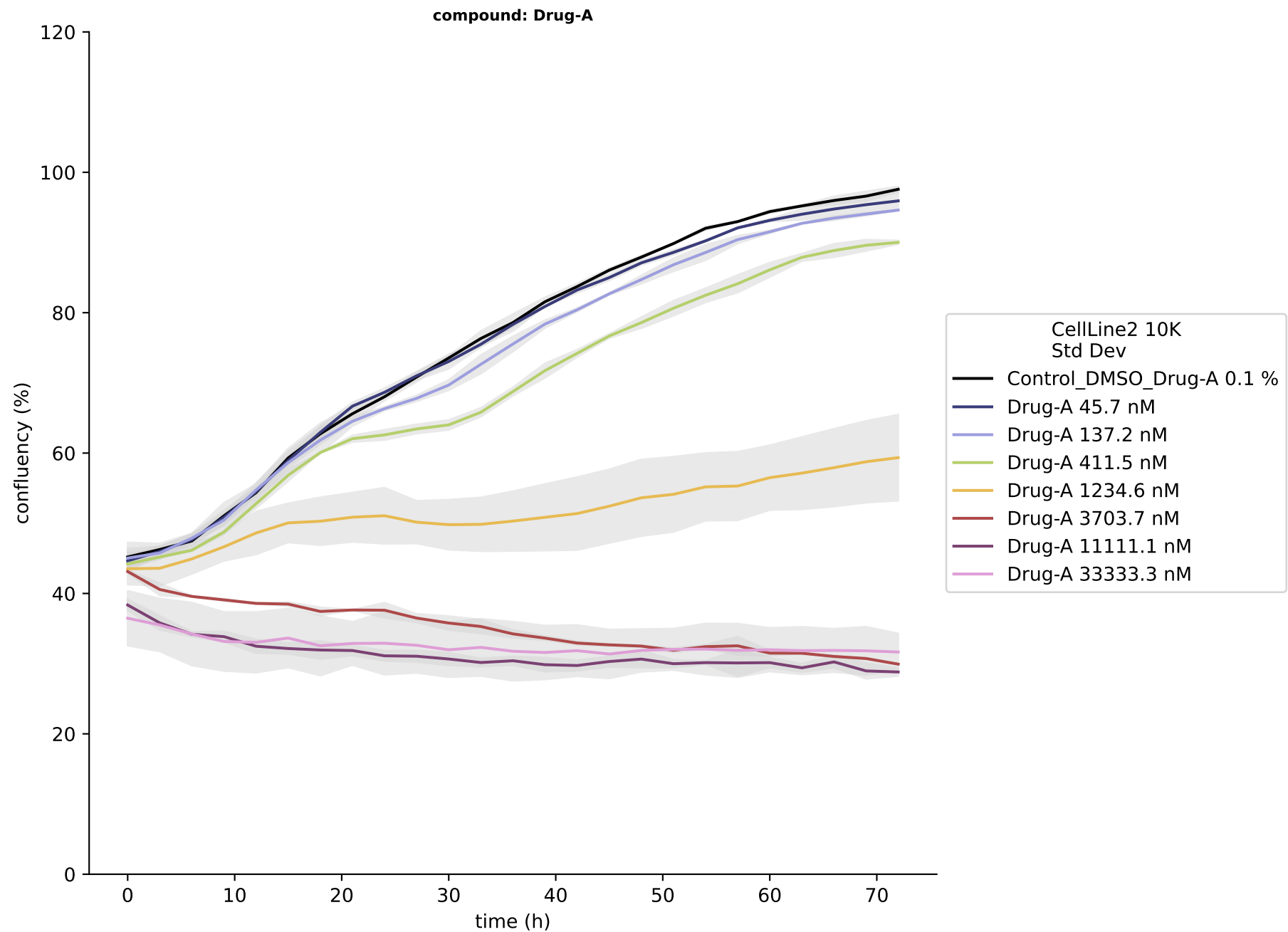


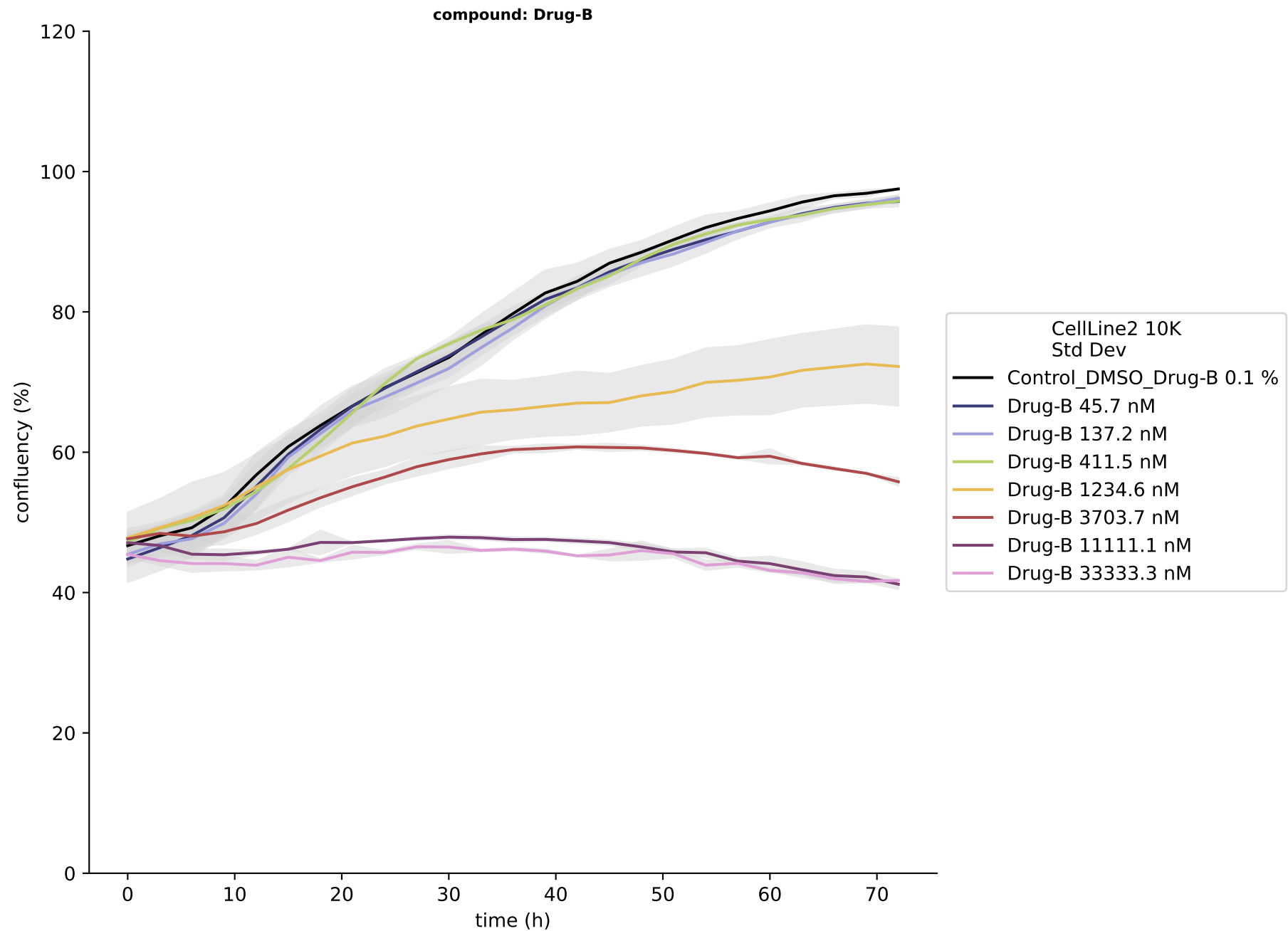


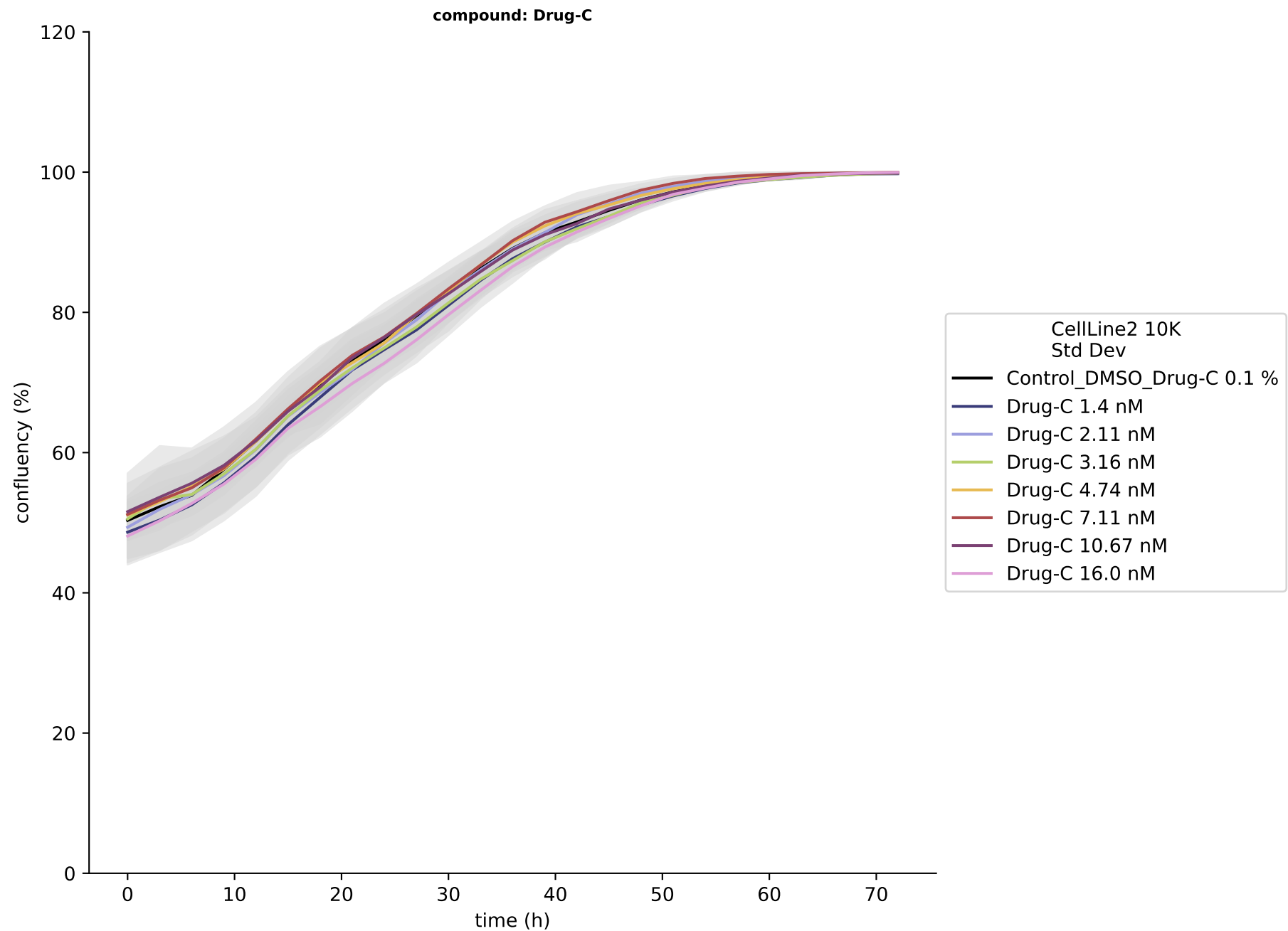




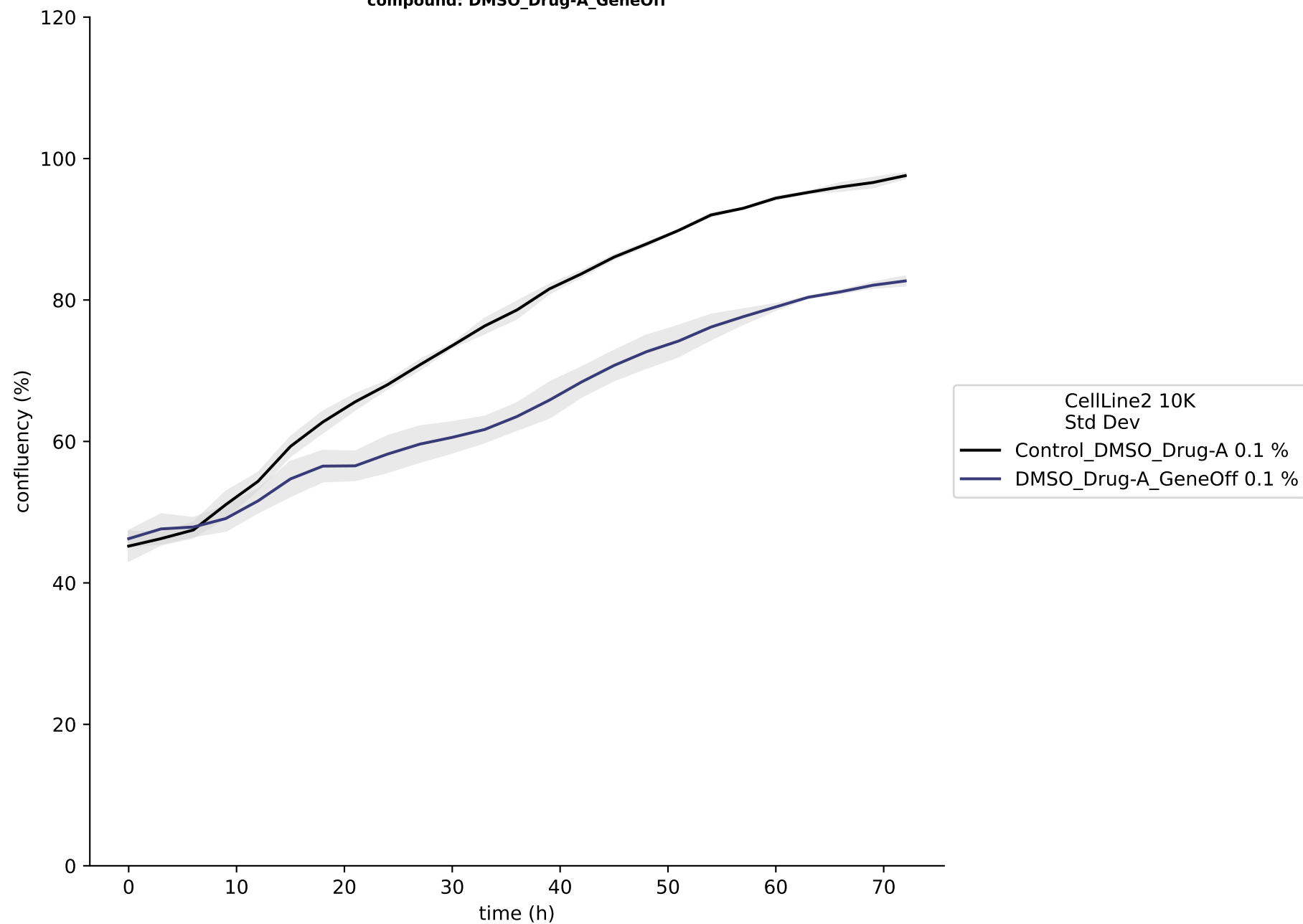


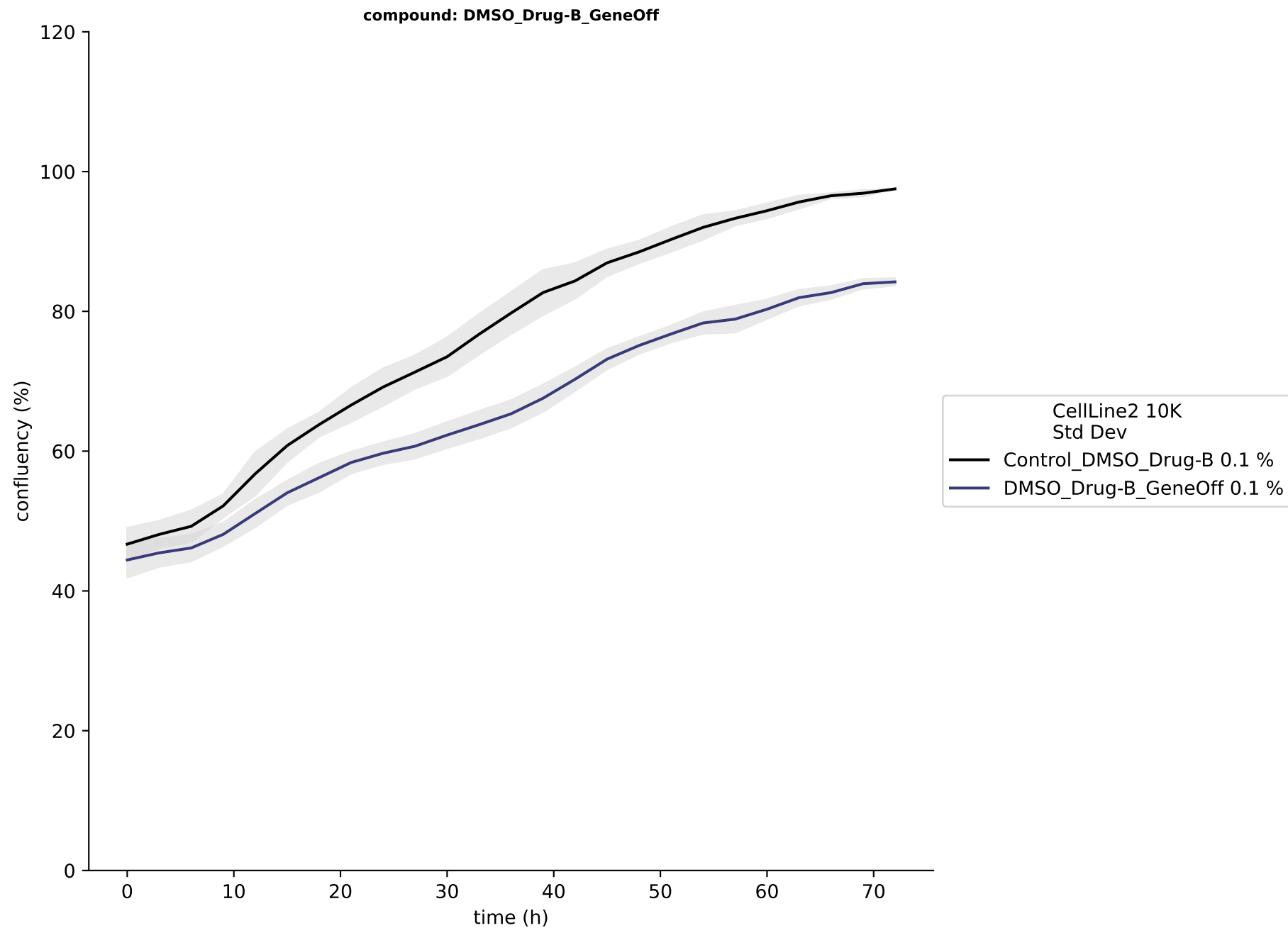


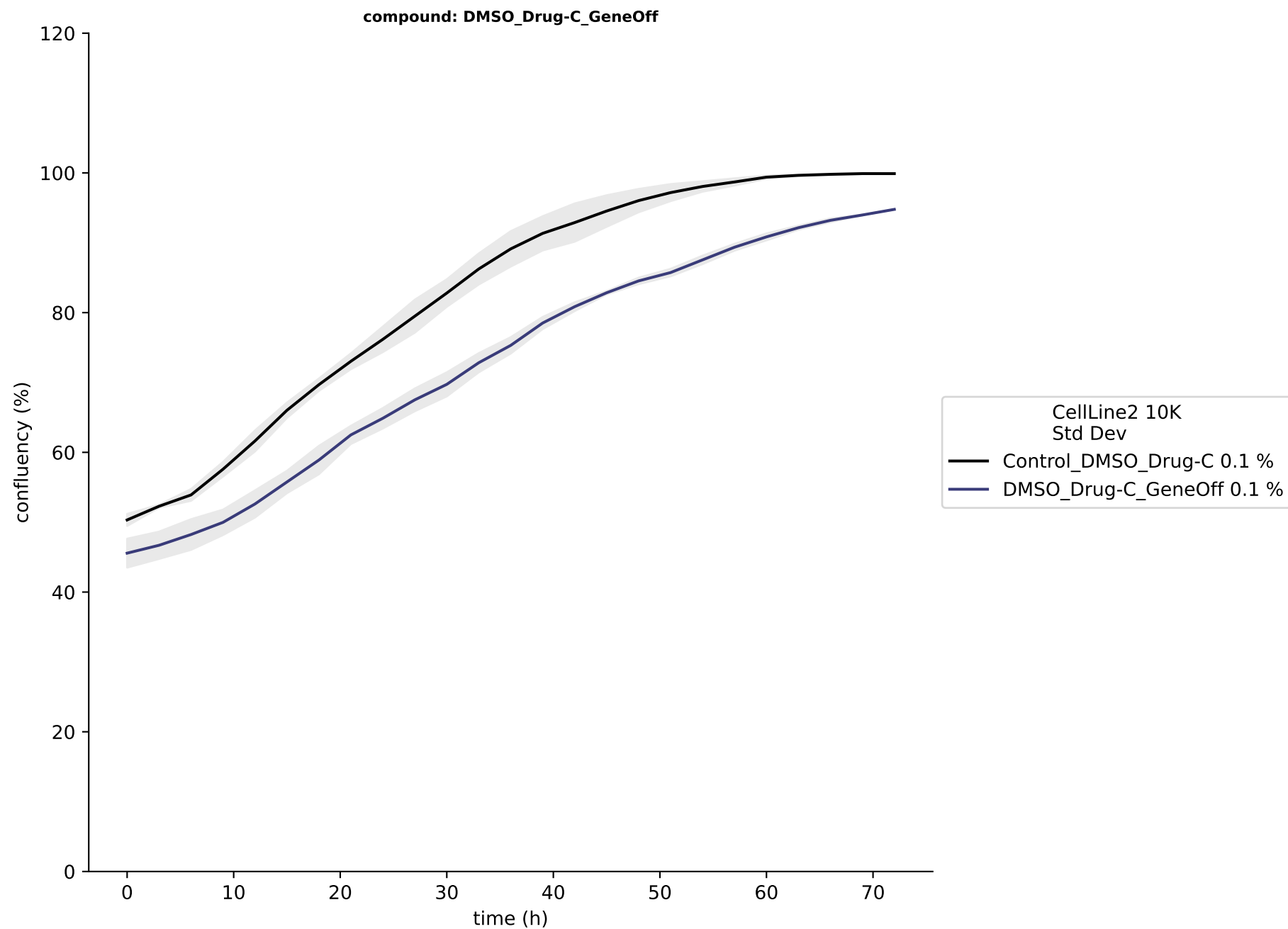


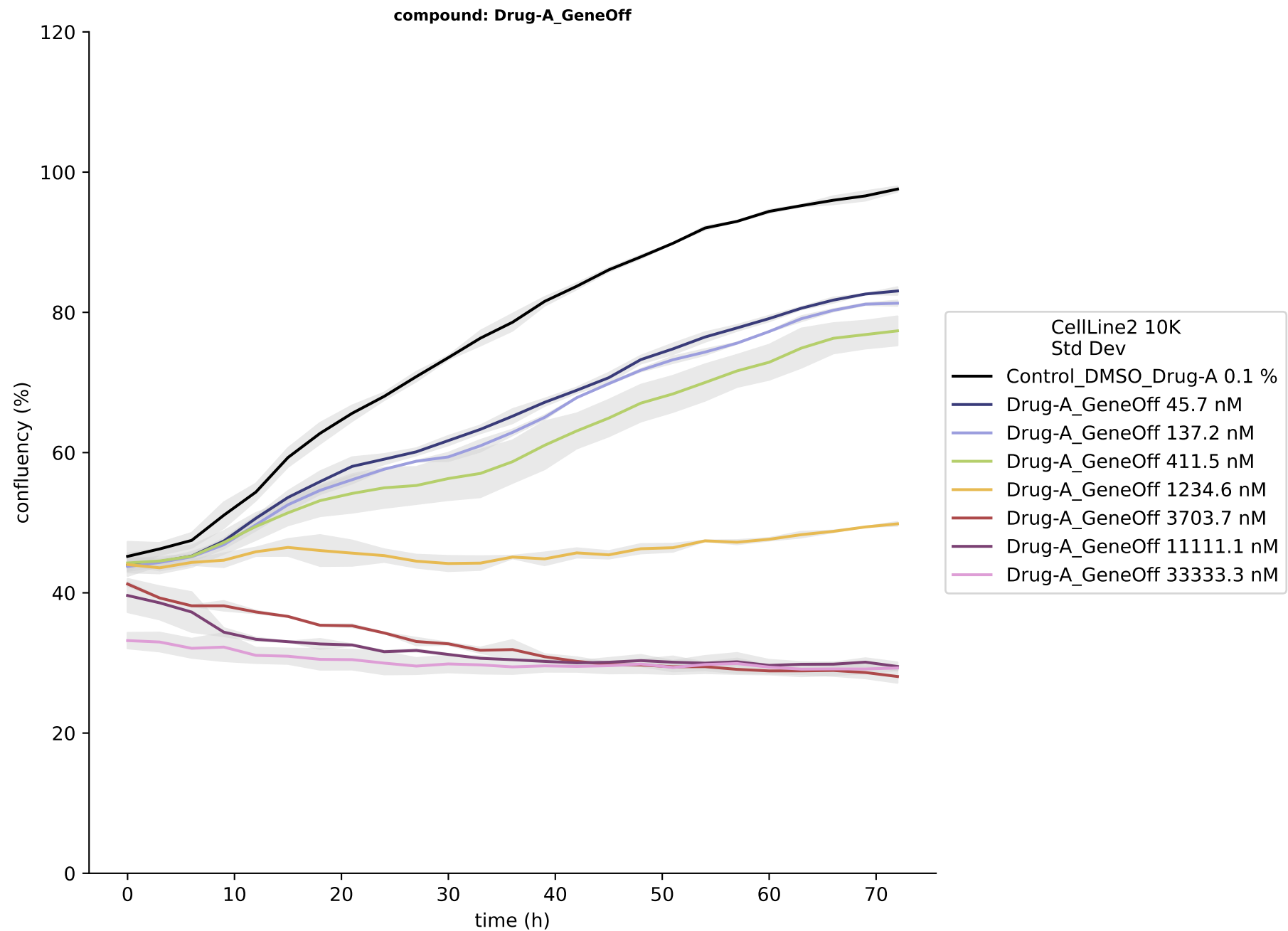


compound: DMSO\_Drug-A\_GeneOff

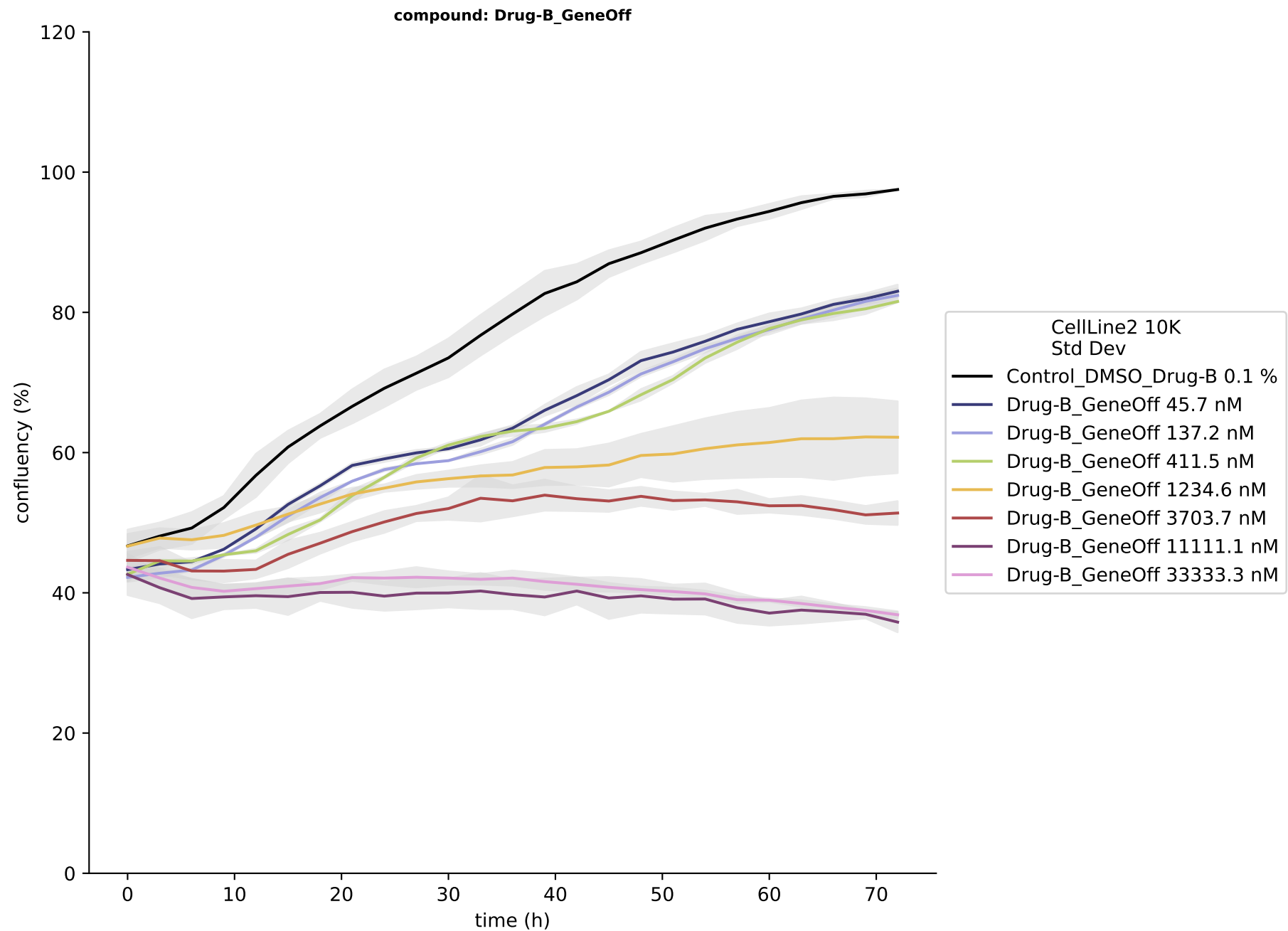


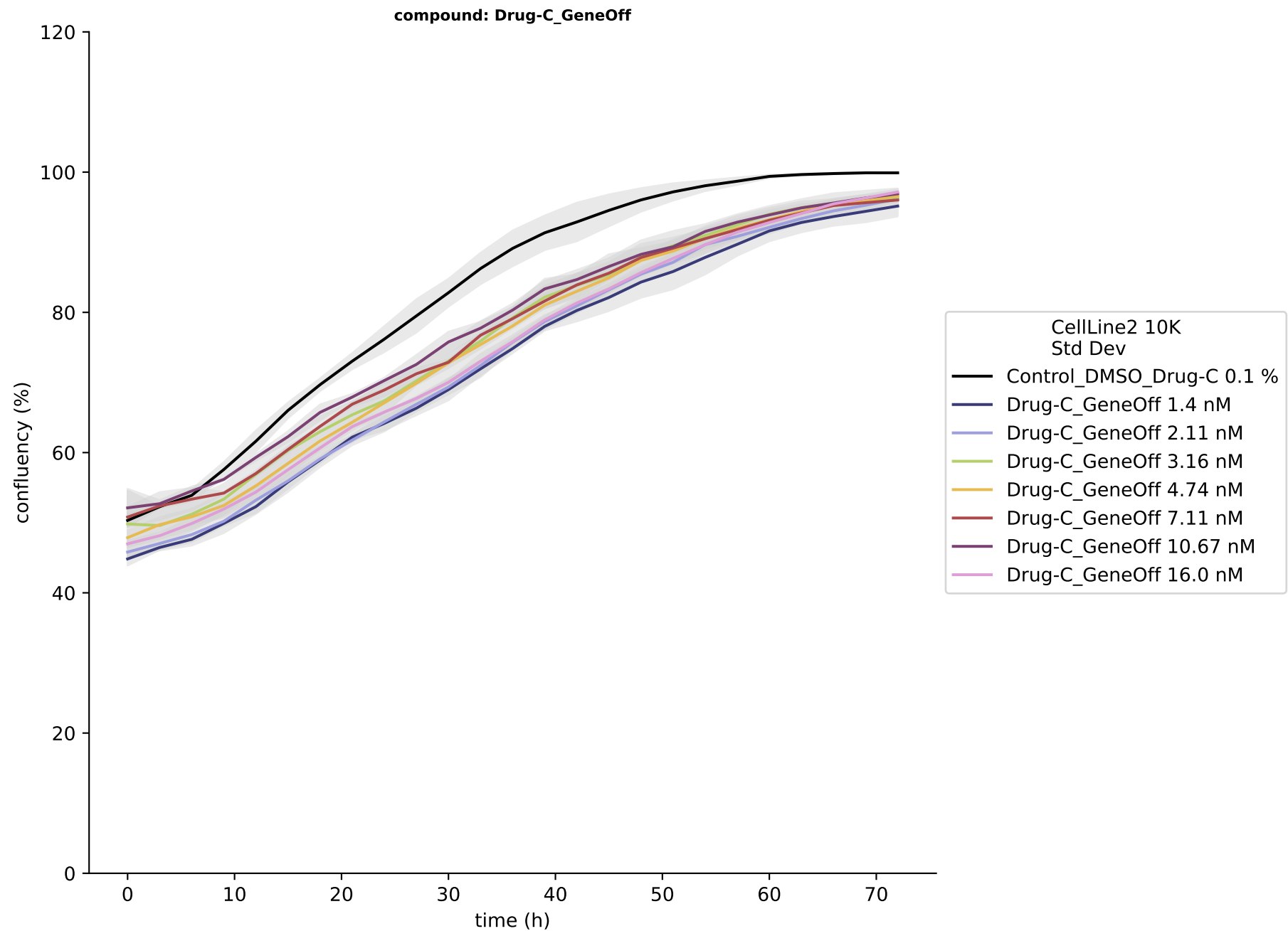




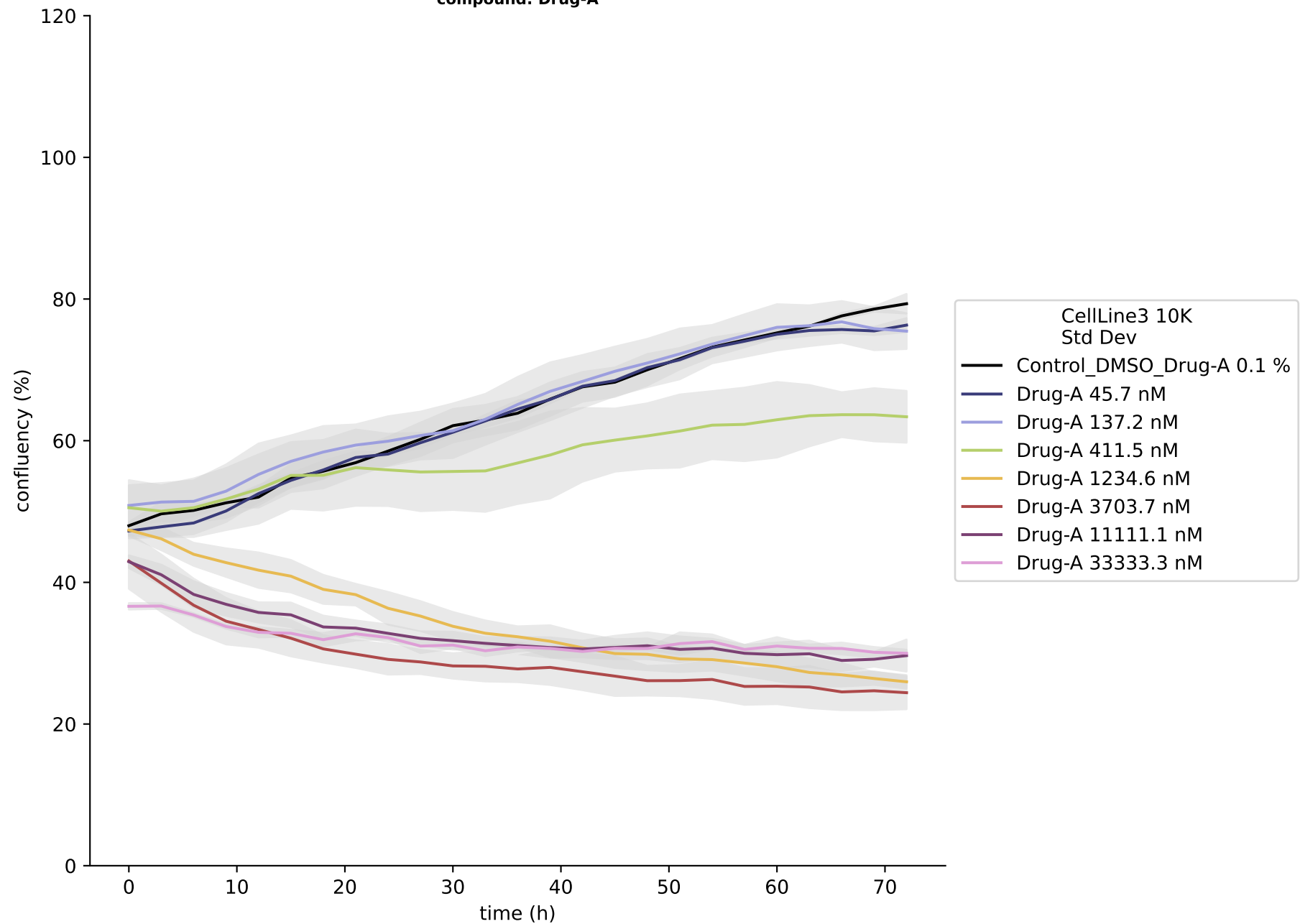




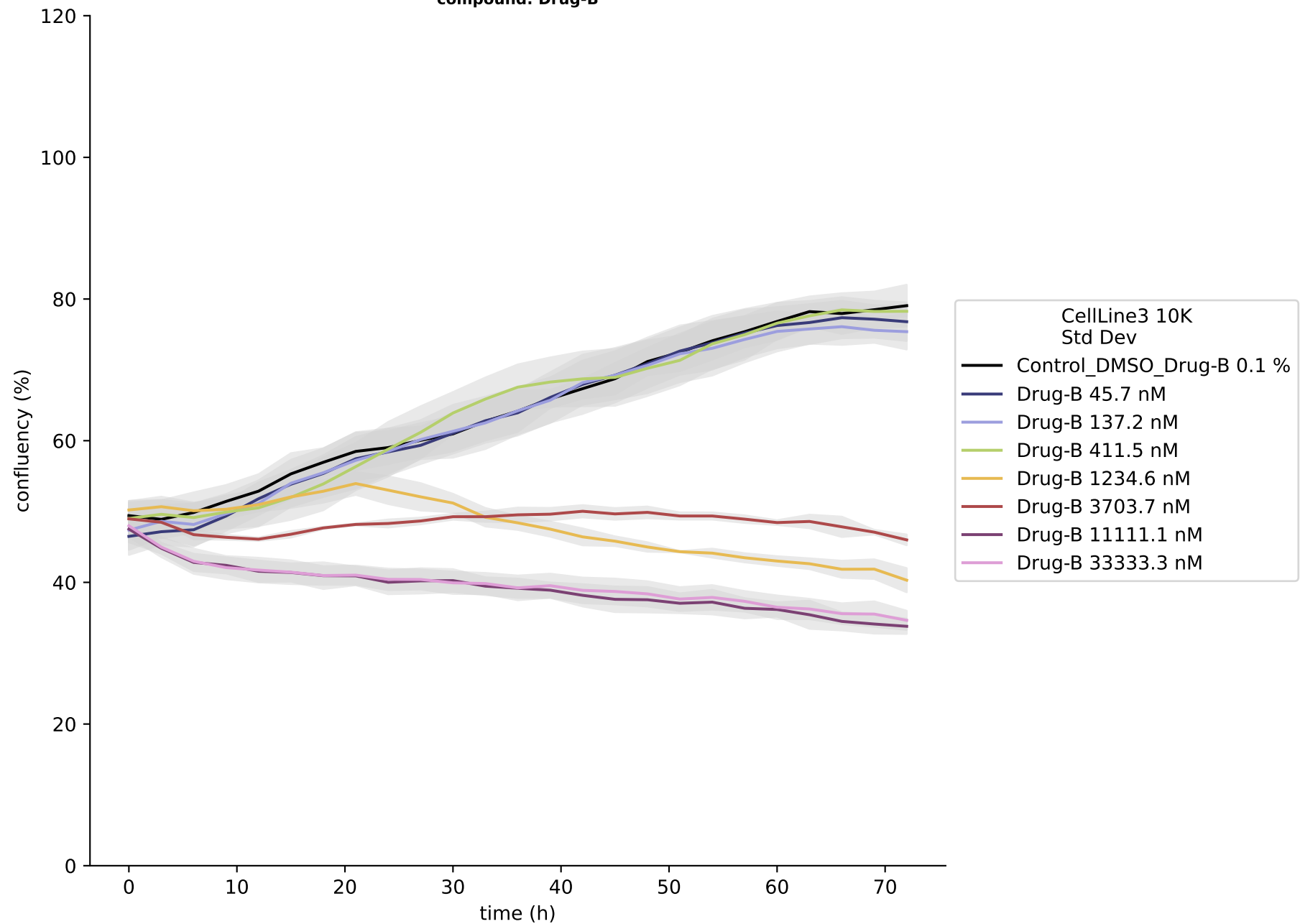


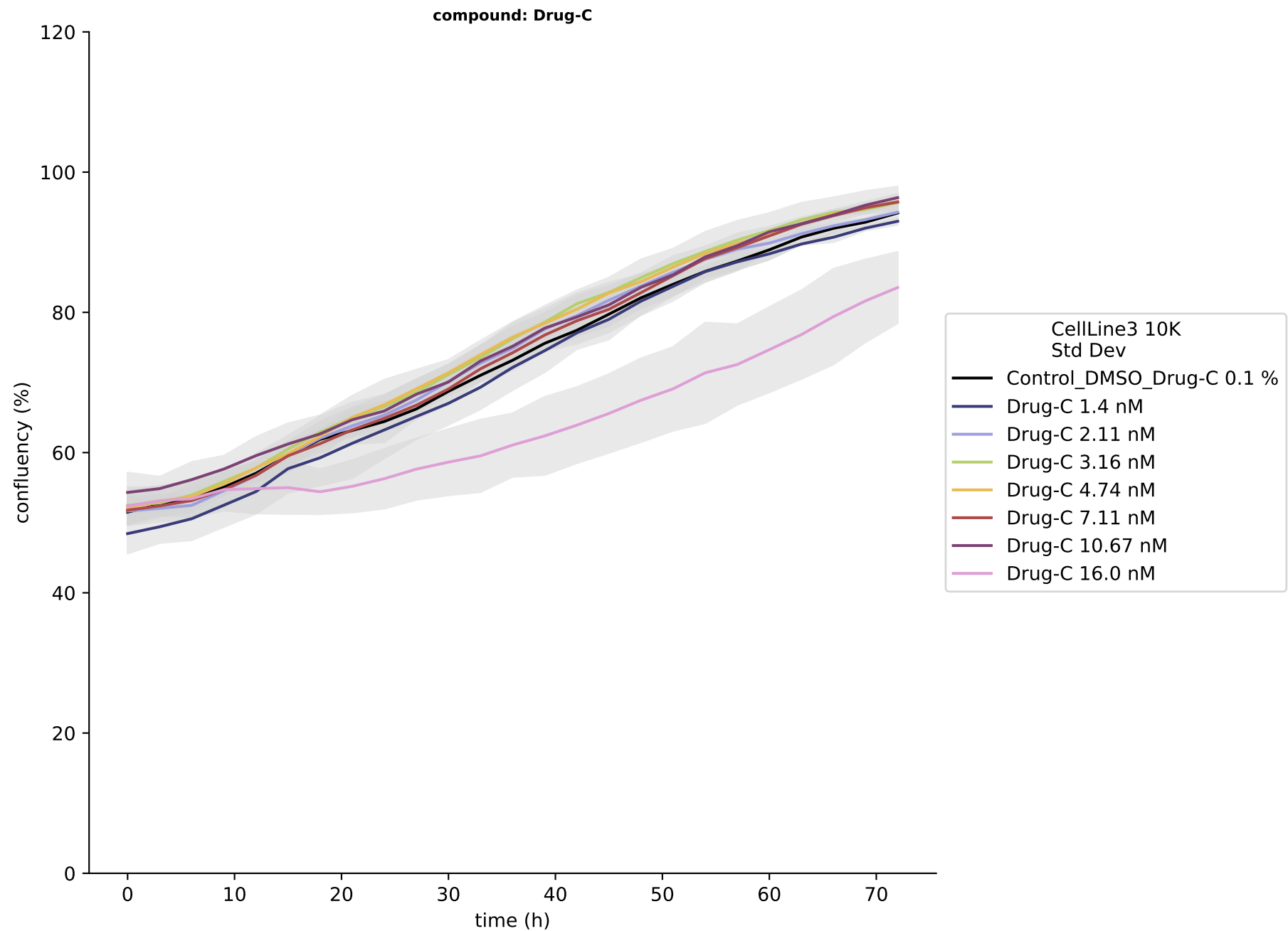


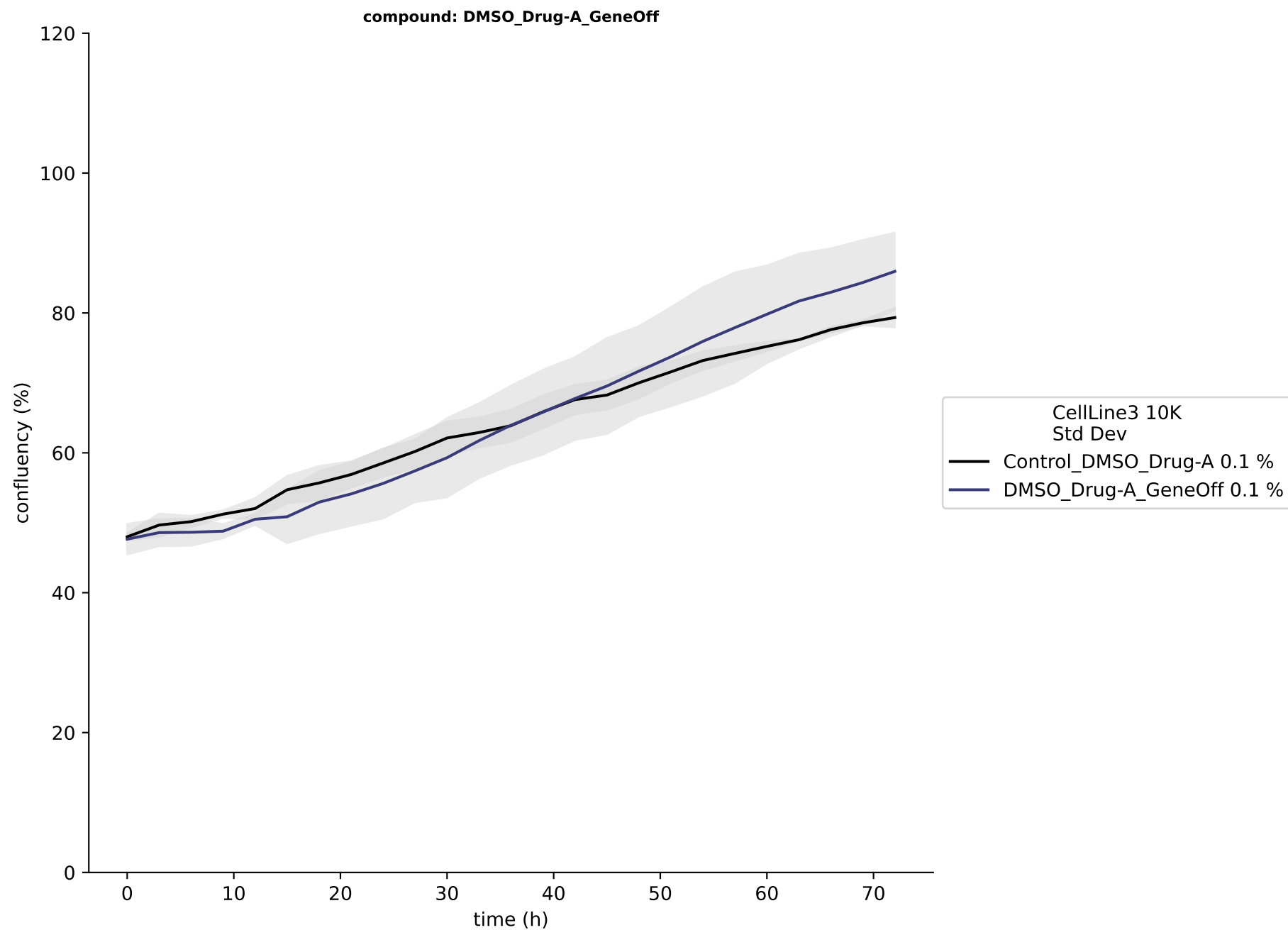
compound: Drug-A



compound: Drug-B

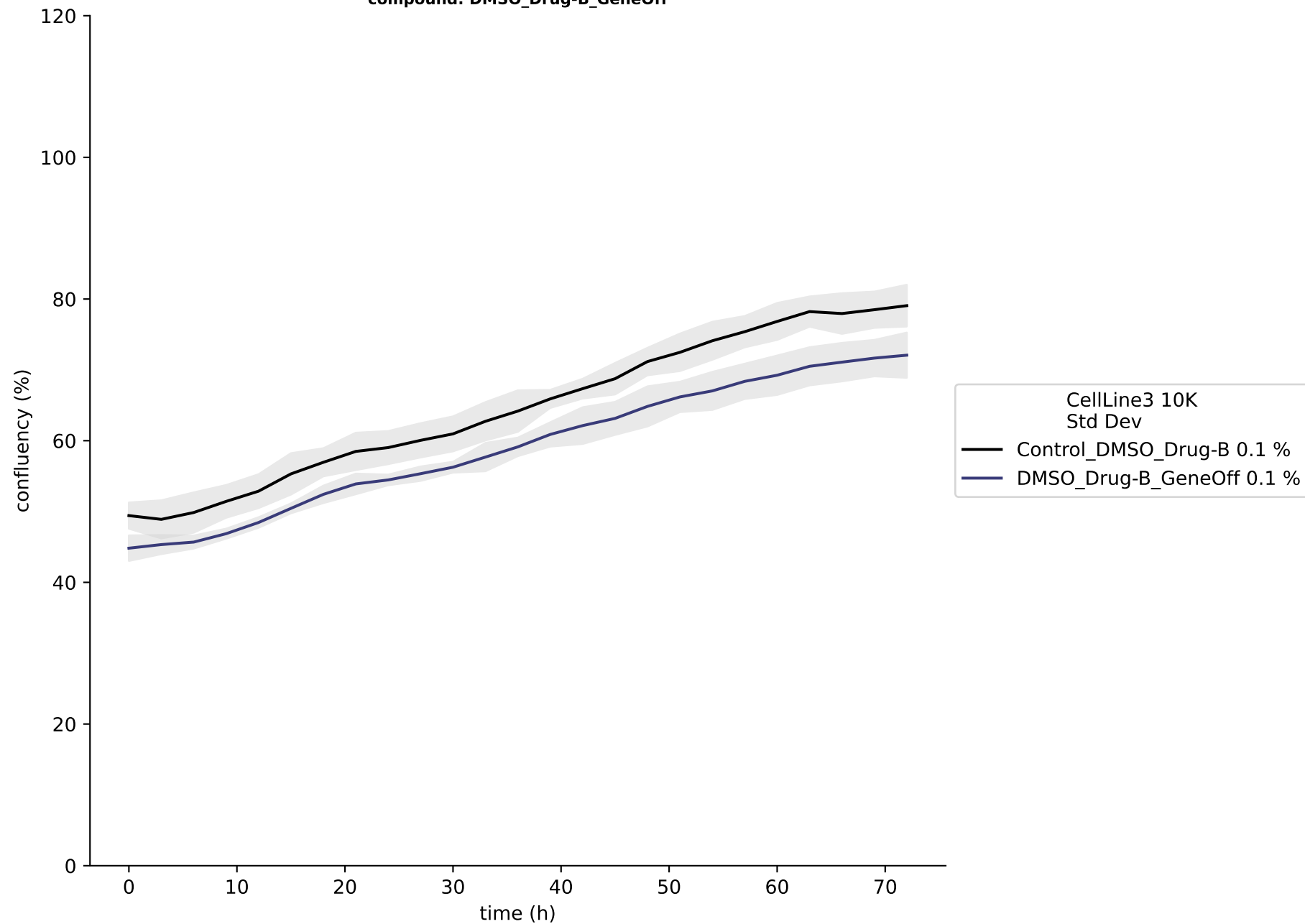




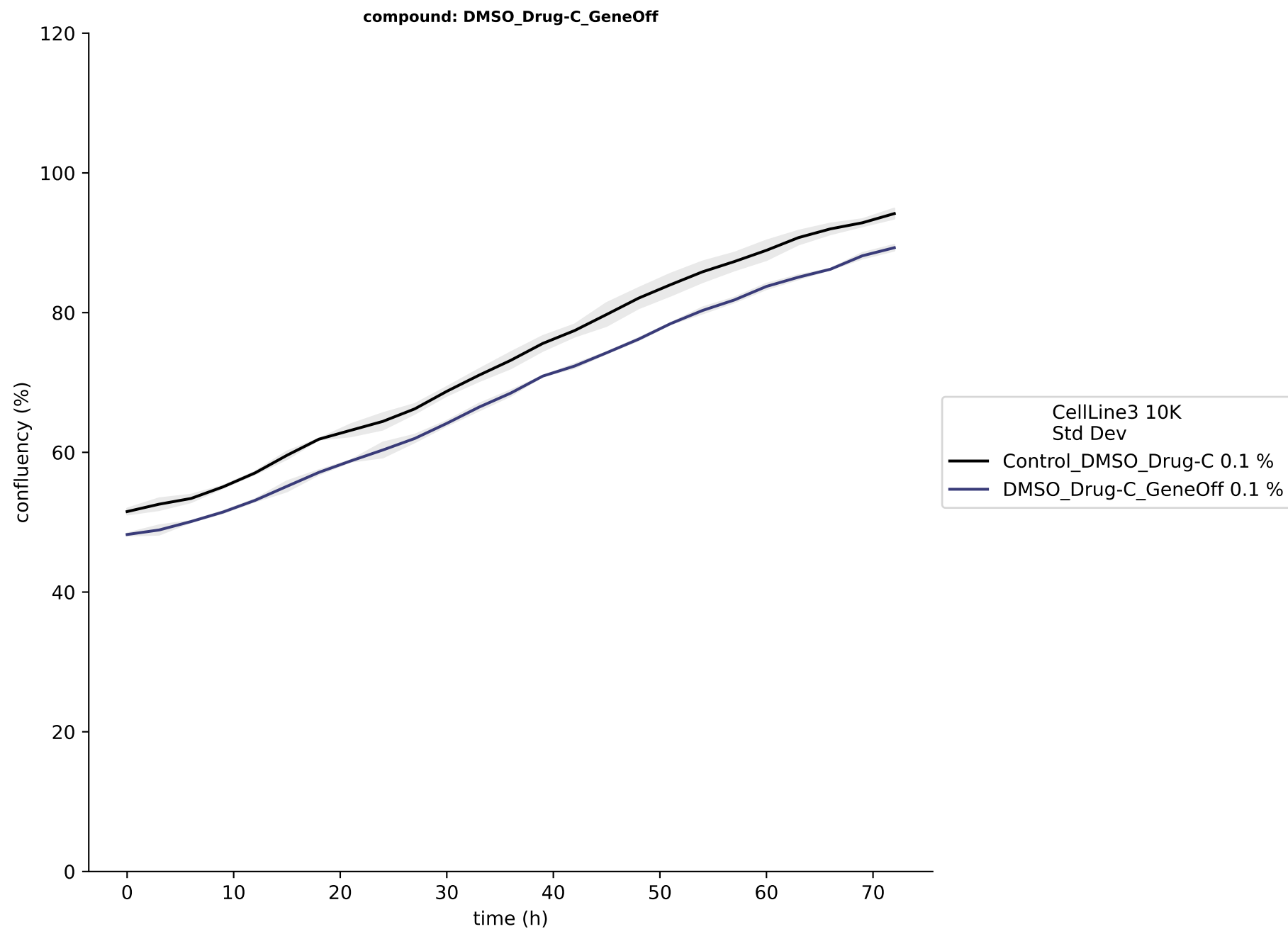


# genetic-chemical\_perturbagen\_several-time\_points

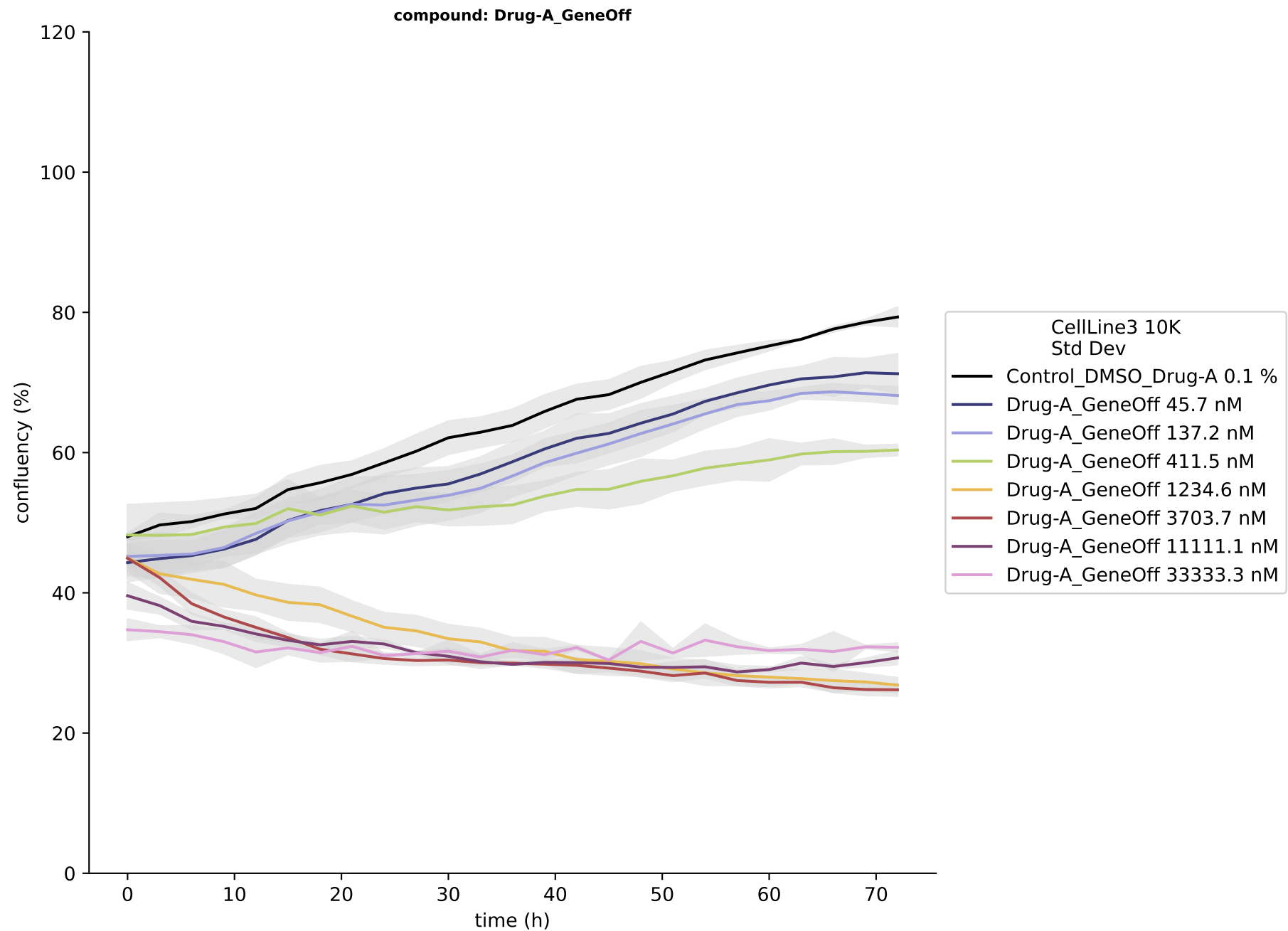
compound: DMSO\_Drug-B\_GeneOff

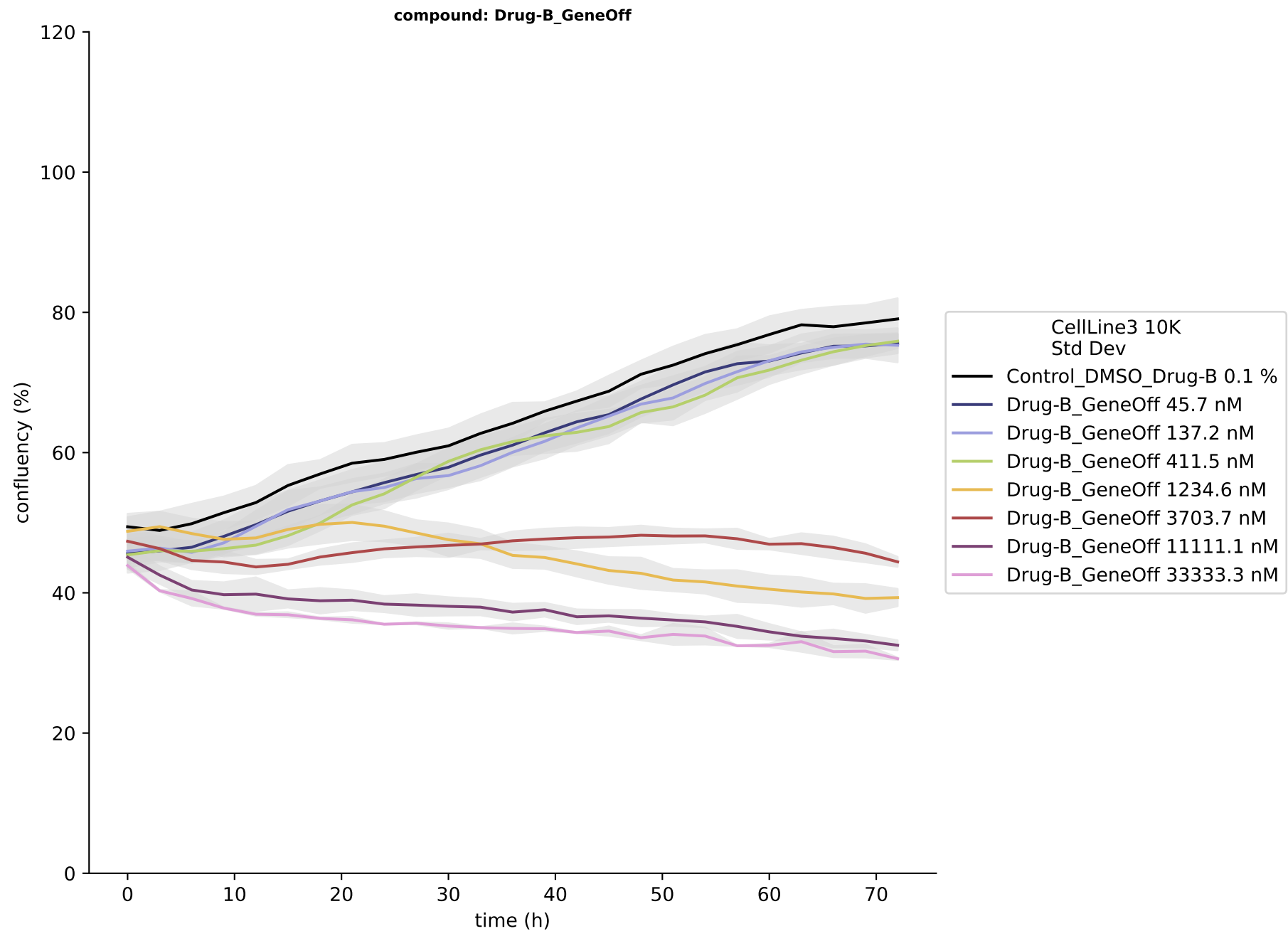


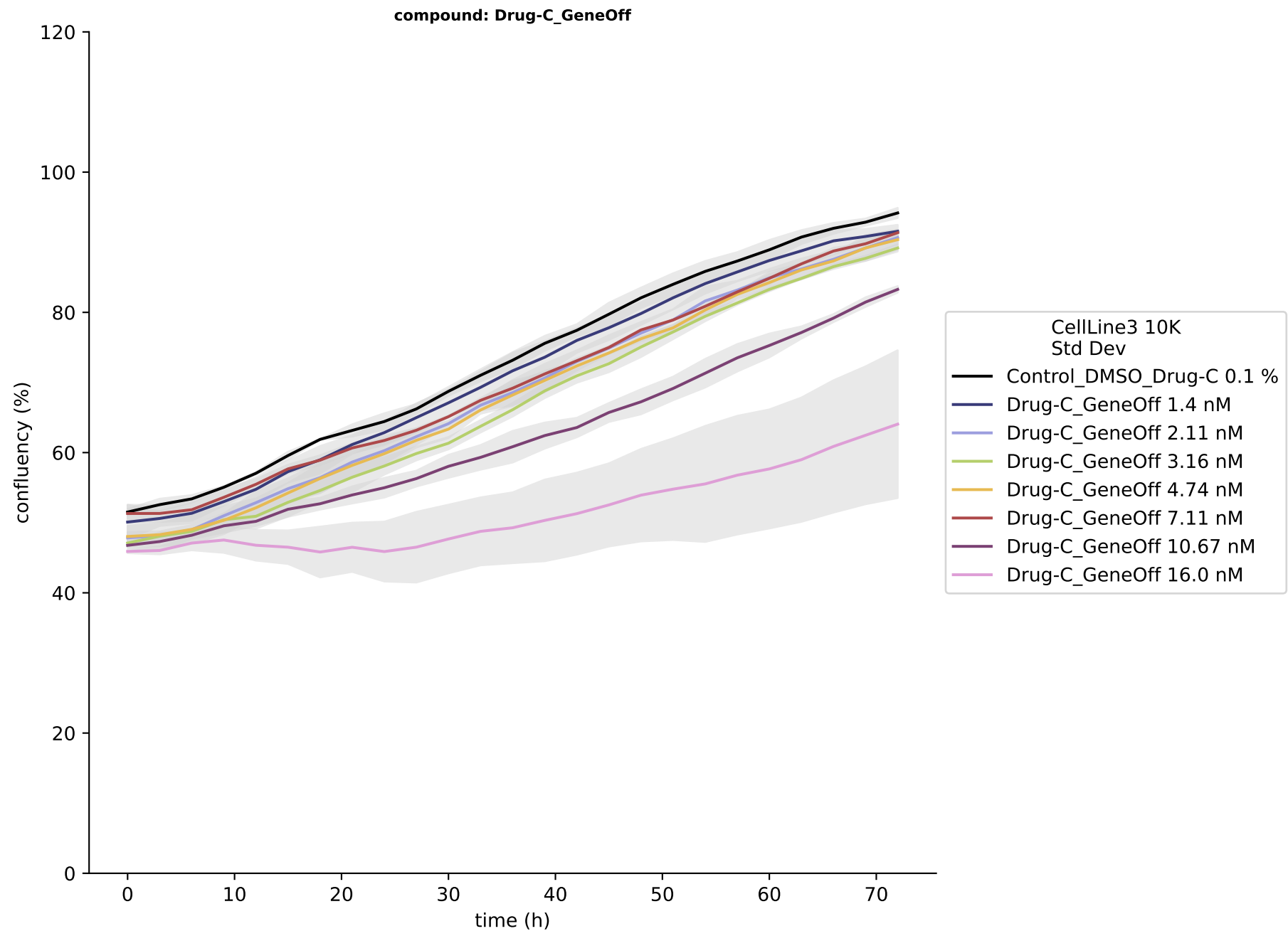
# genetic-chemical\_perturbagen\_several-time\_points



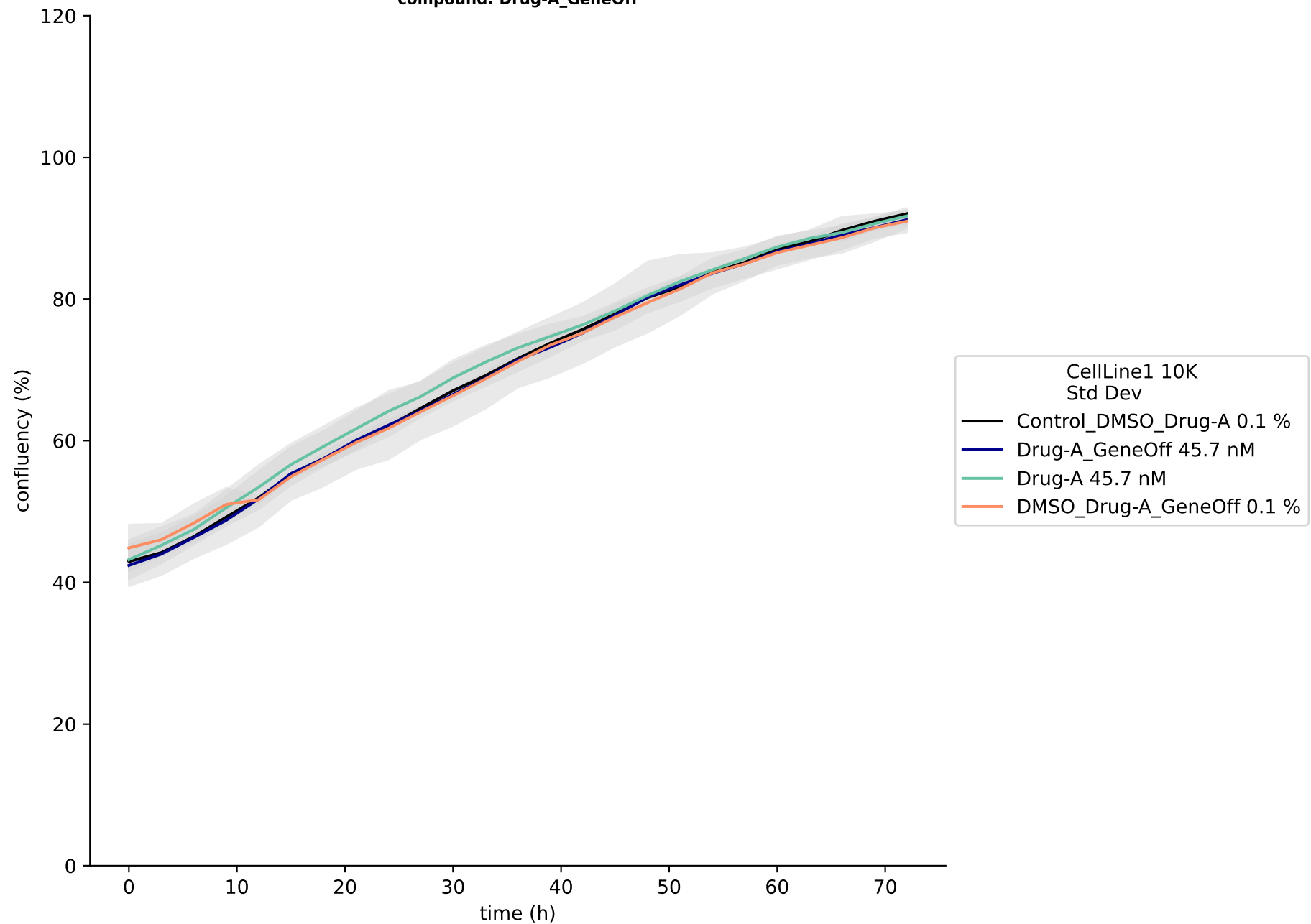




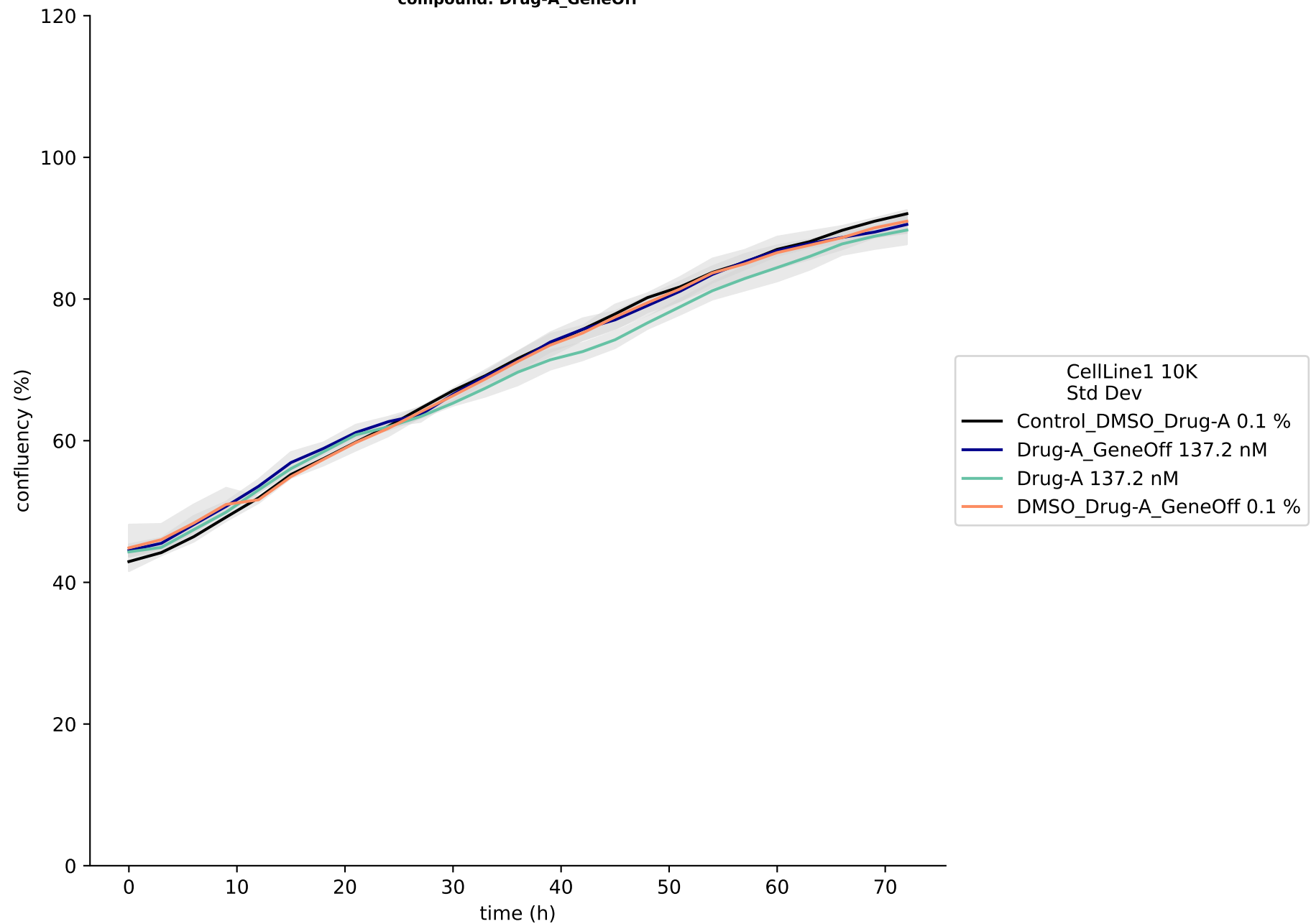


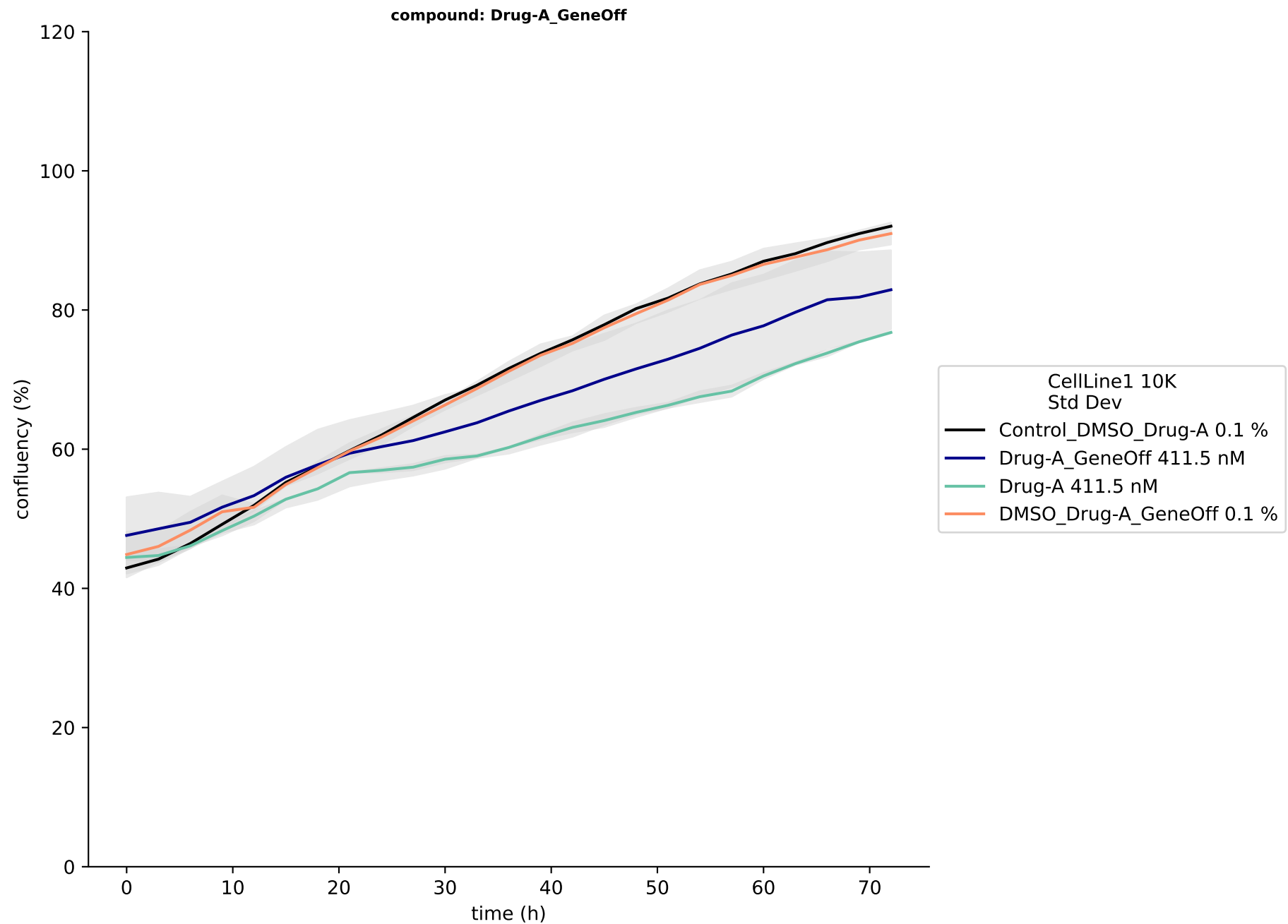


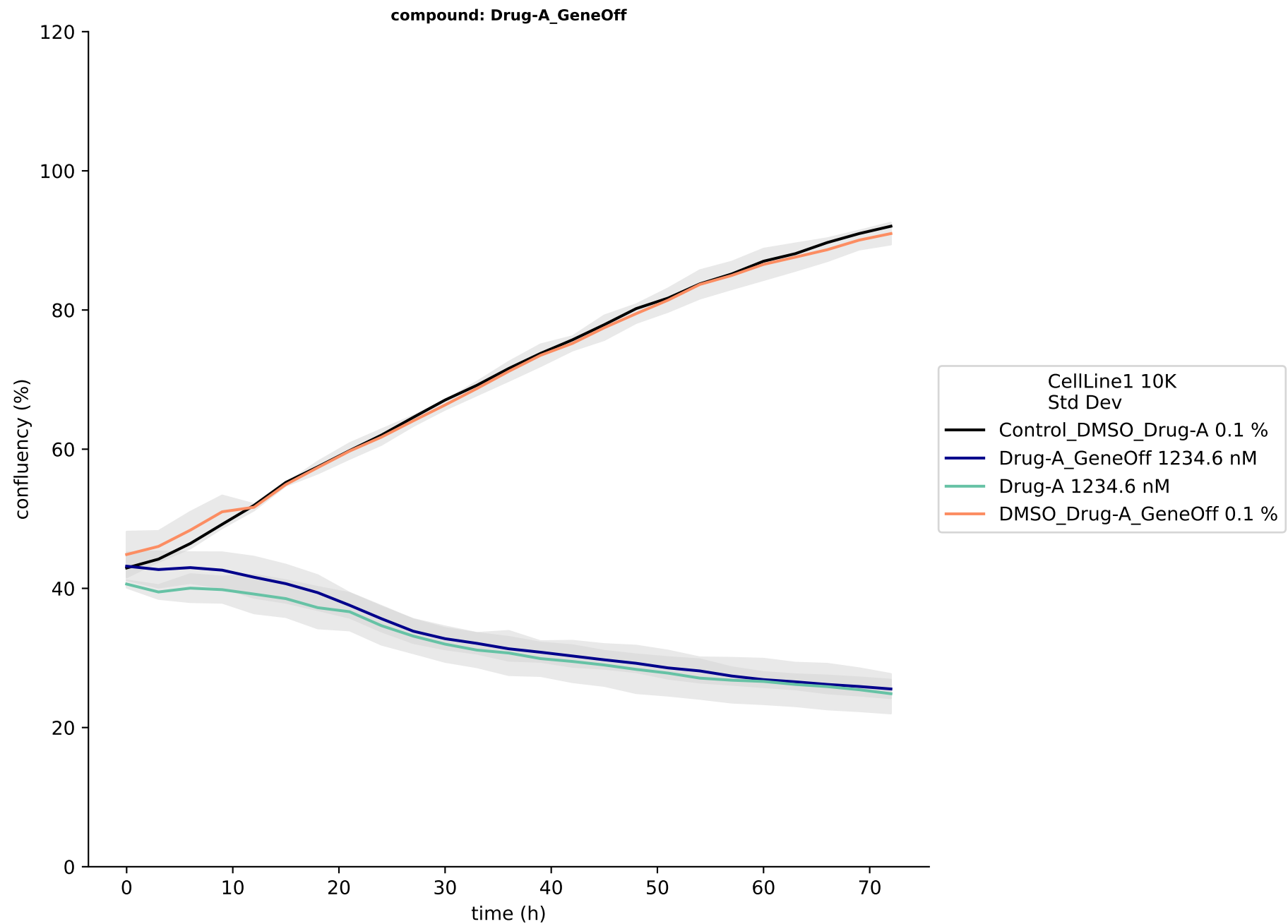
compound: Drug-A\_GeneOff

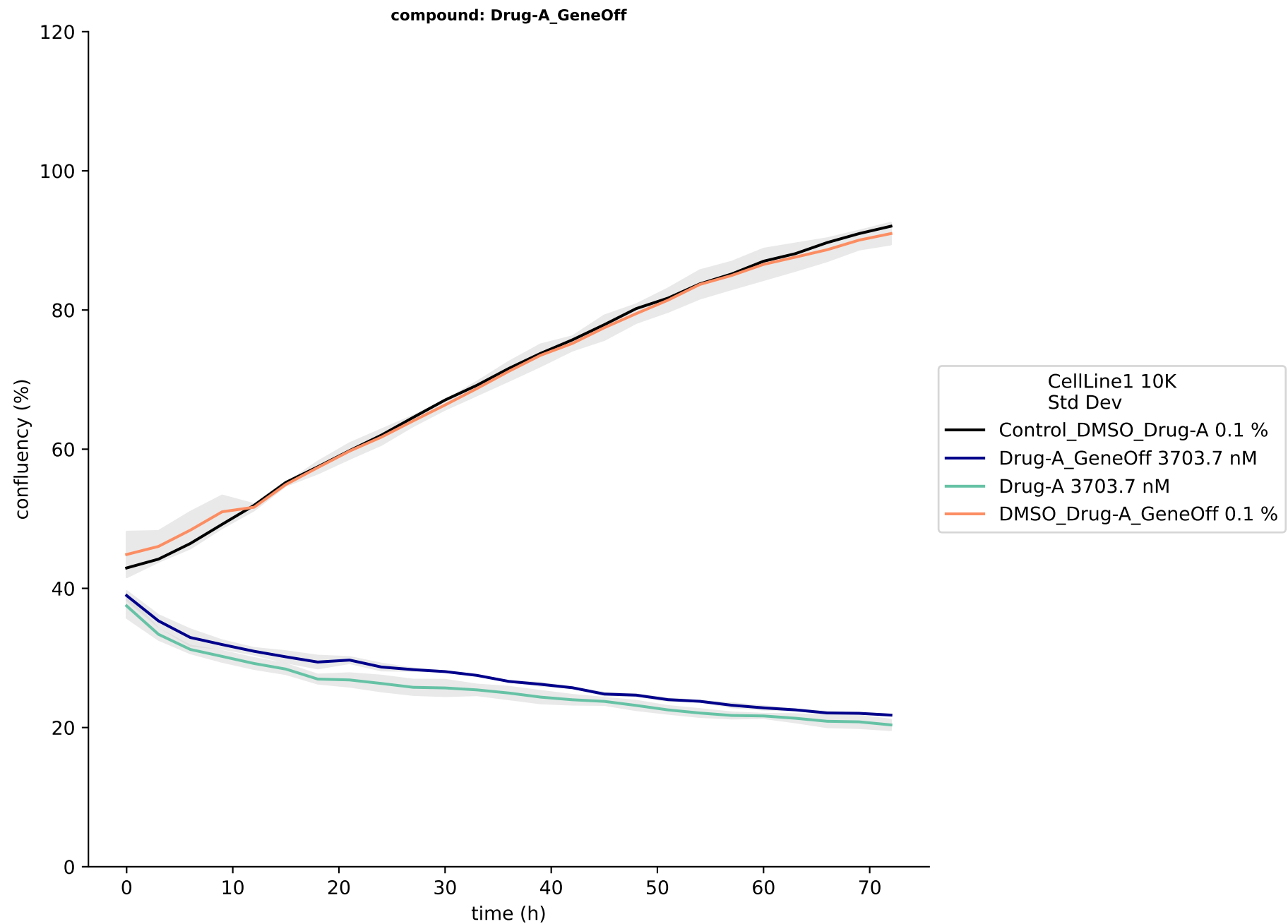


compound: Drug-A\_GeneOff



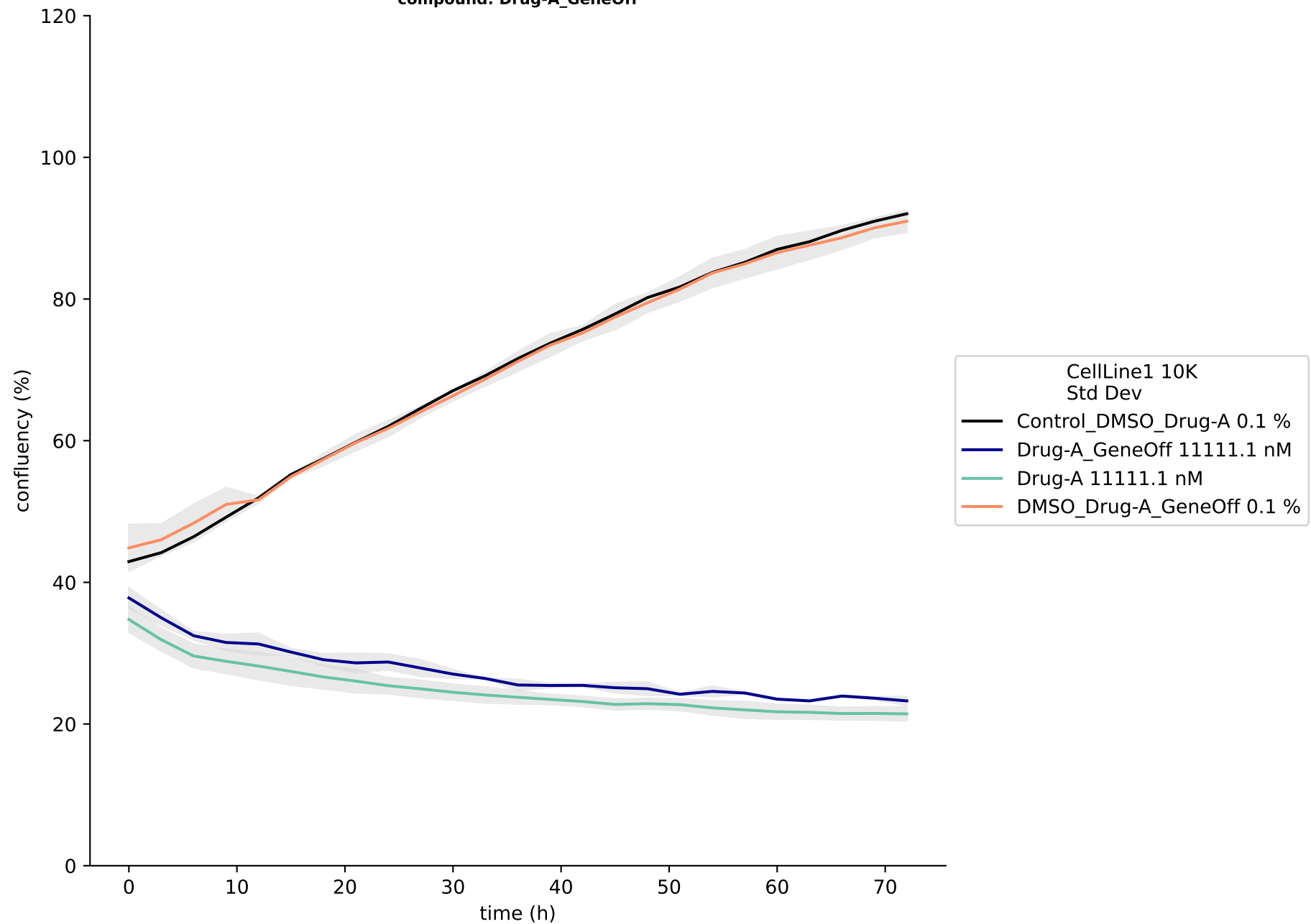


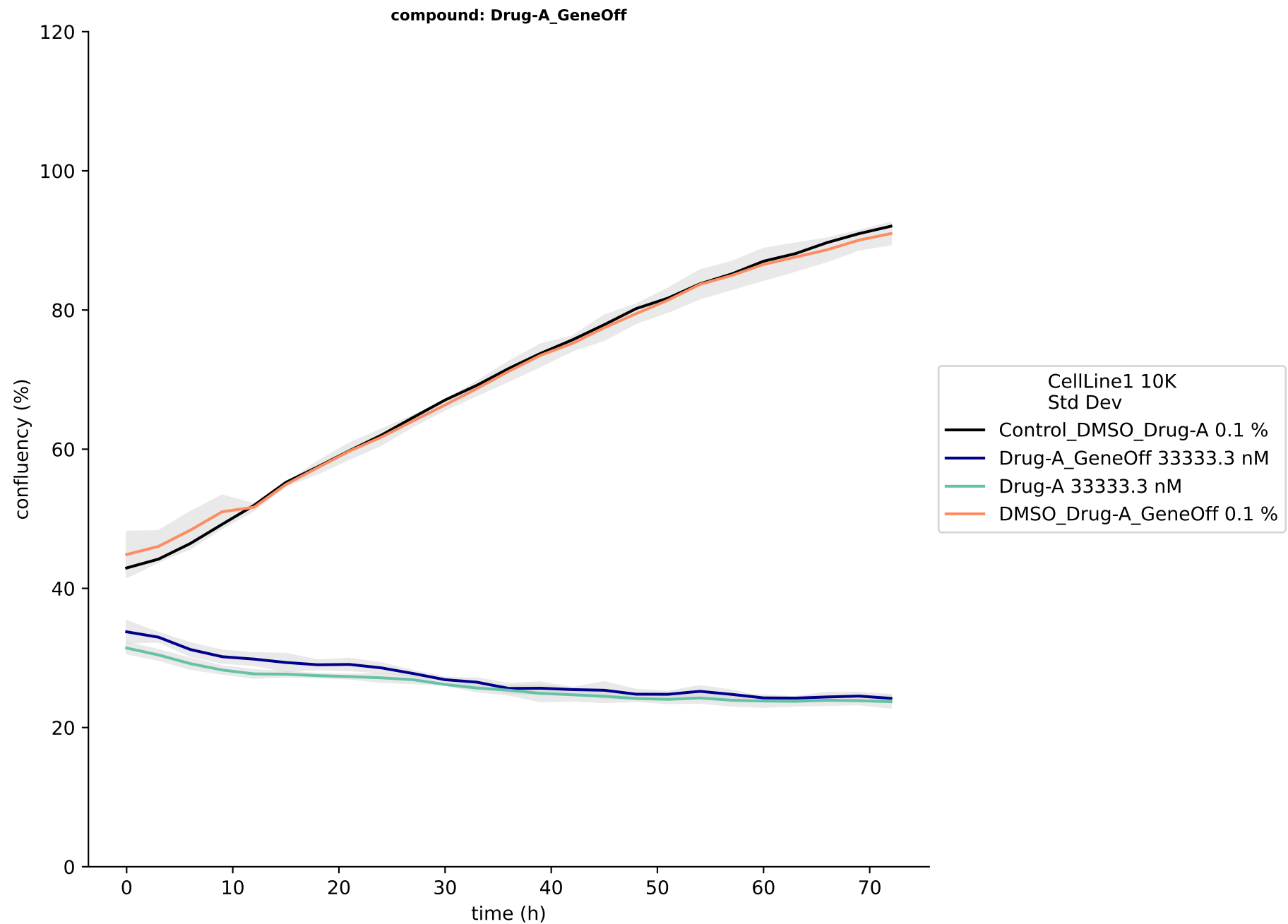


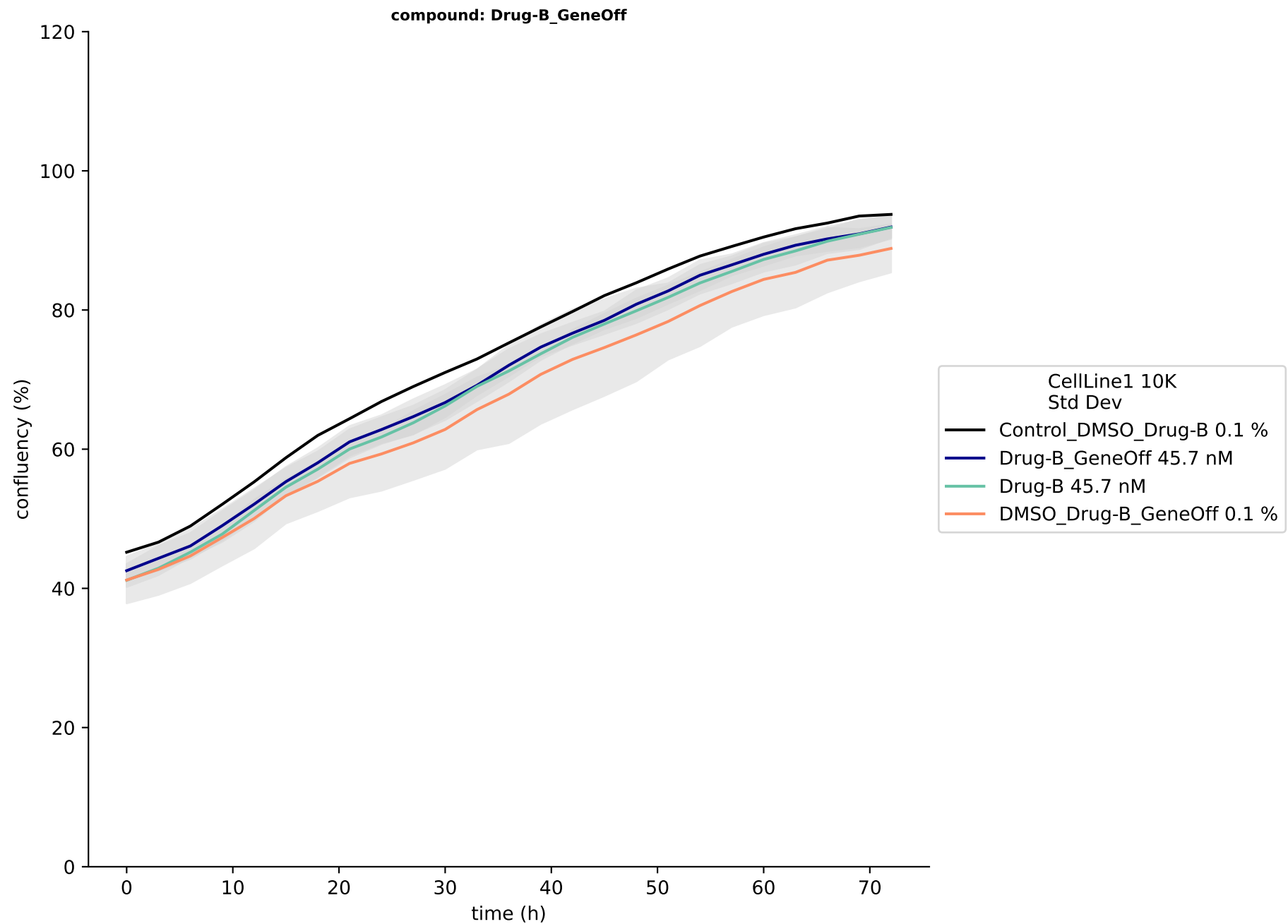




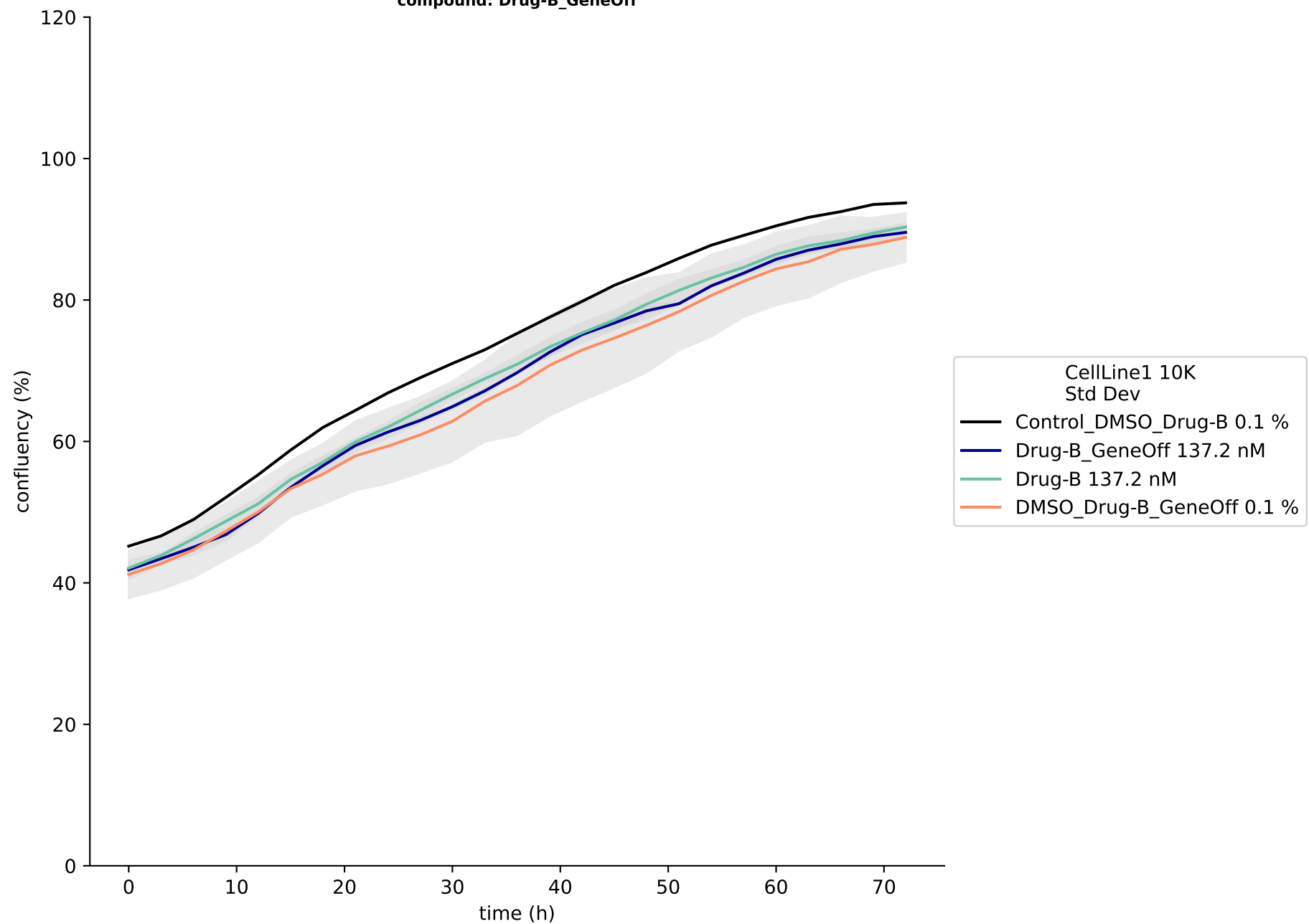
compound: Drug-A\_GeneOff

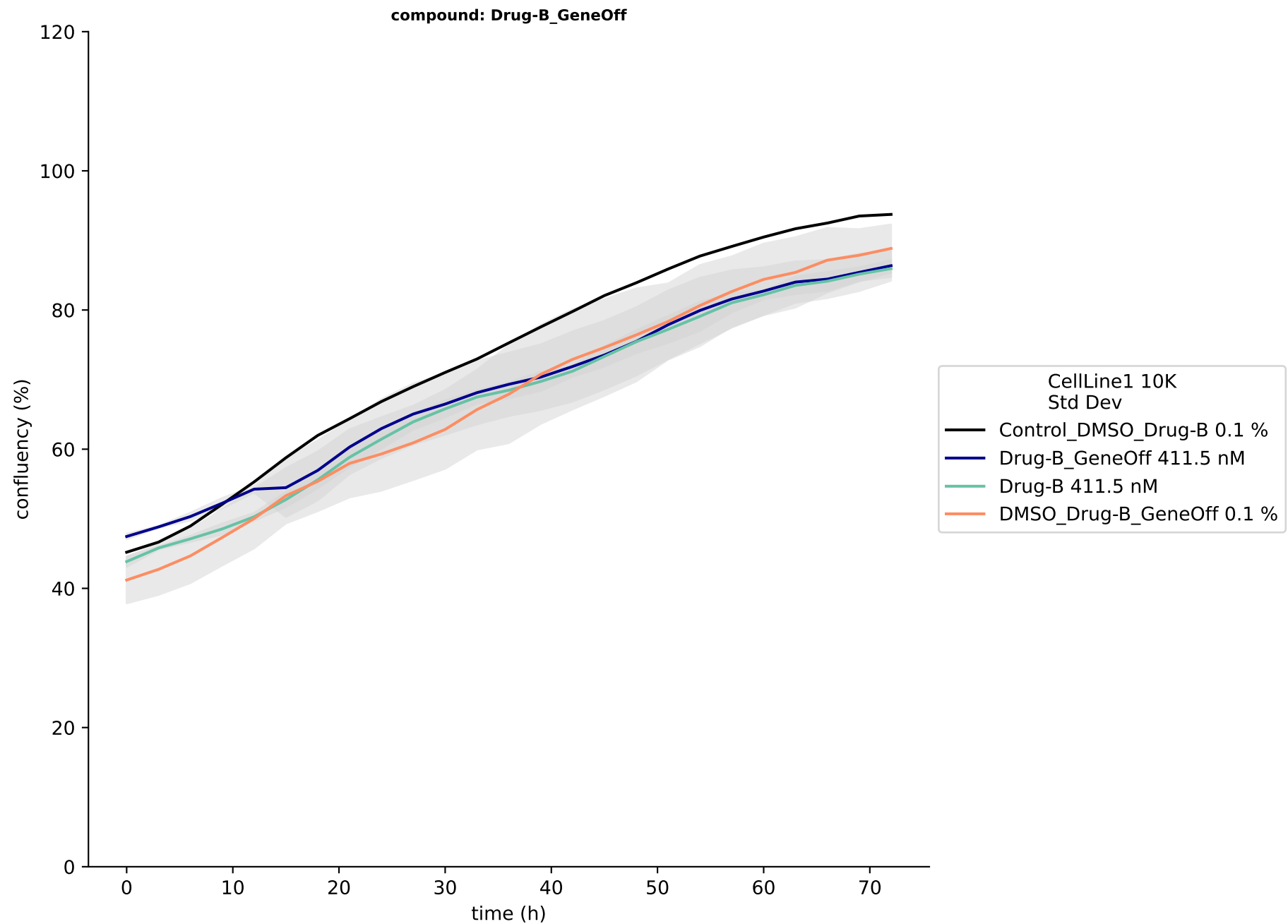


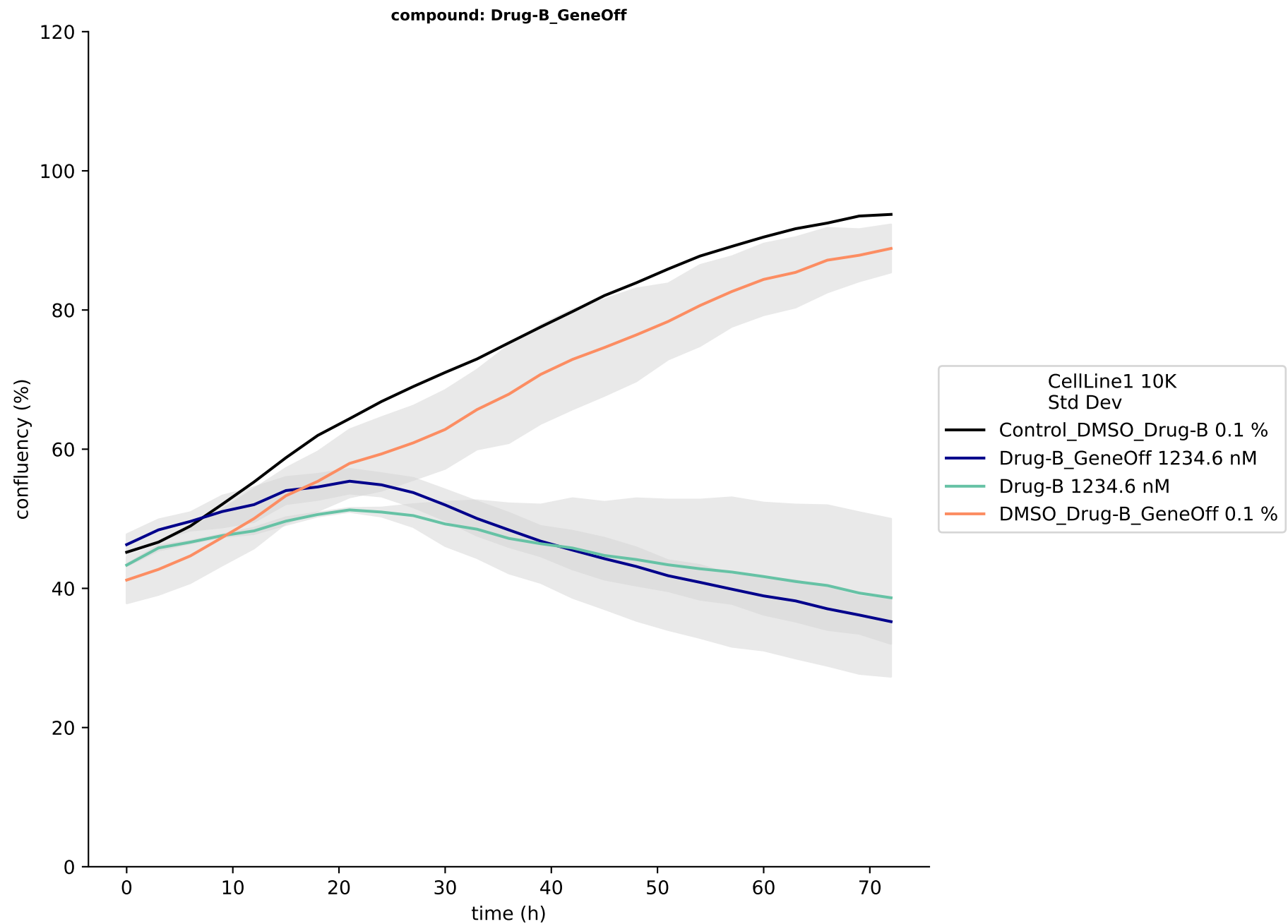




compound: Drug-B\_GeneOff

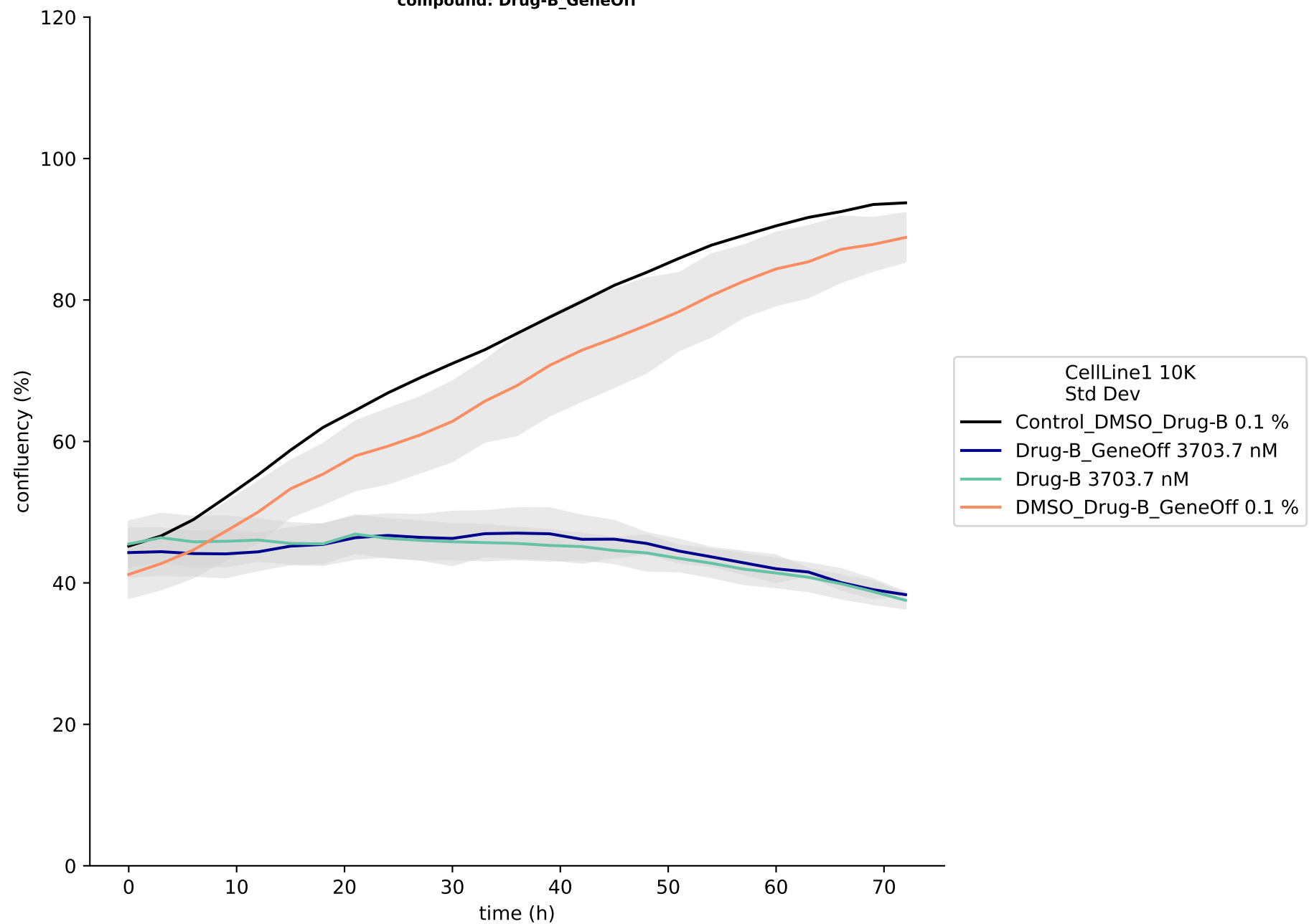






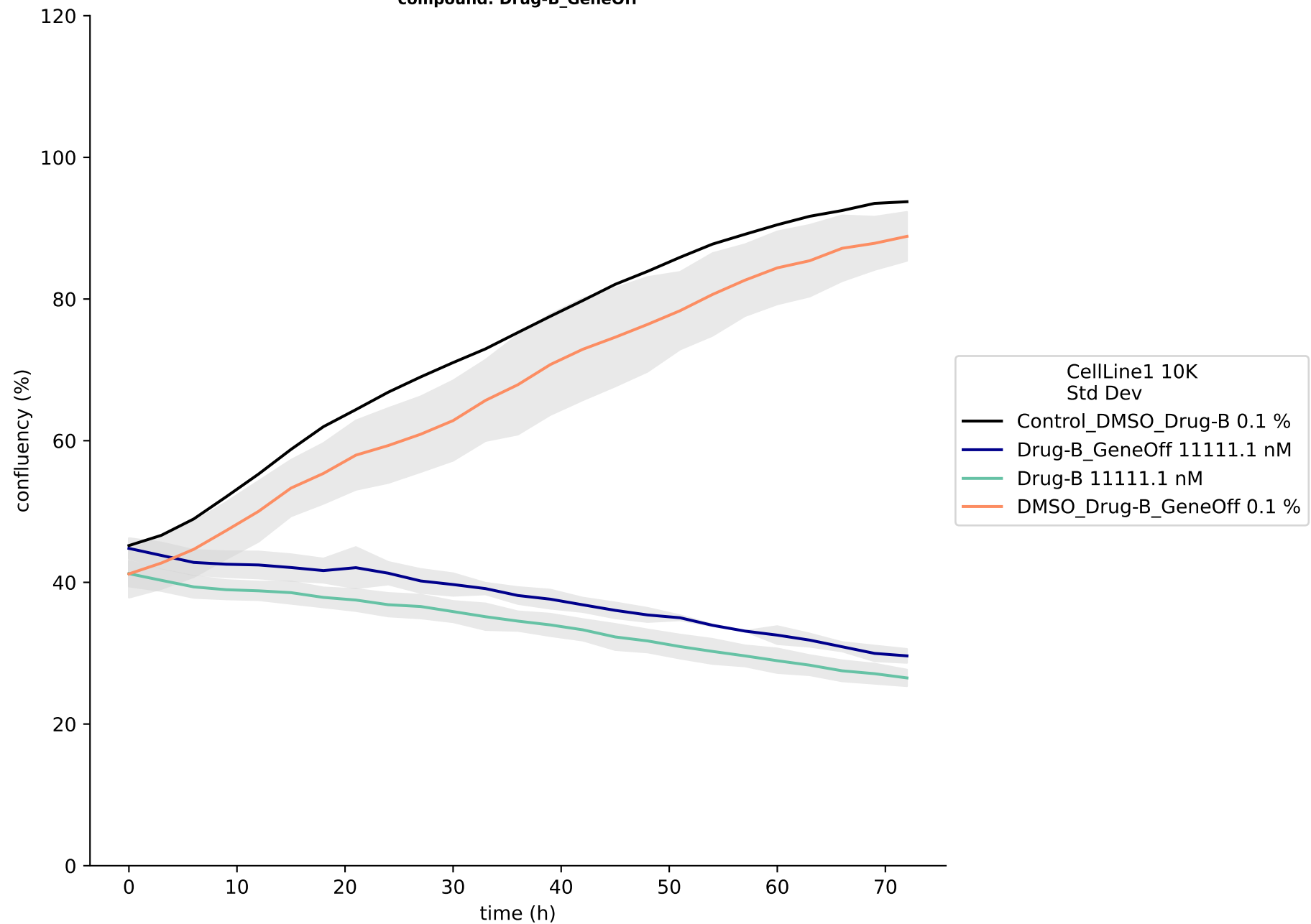
# genetic-chemical\_perturbagen\_several-time\_points

compound: Drug-B\_GeneOff



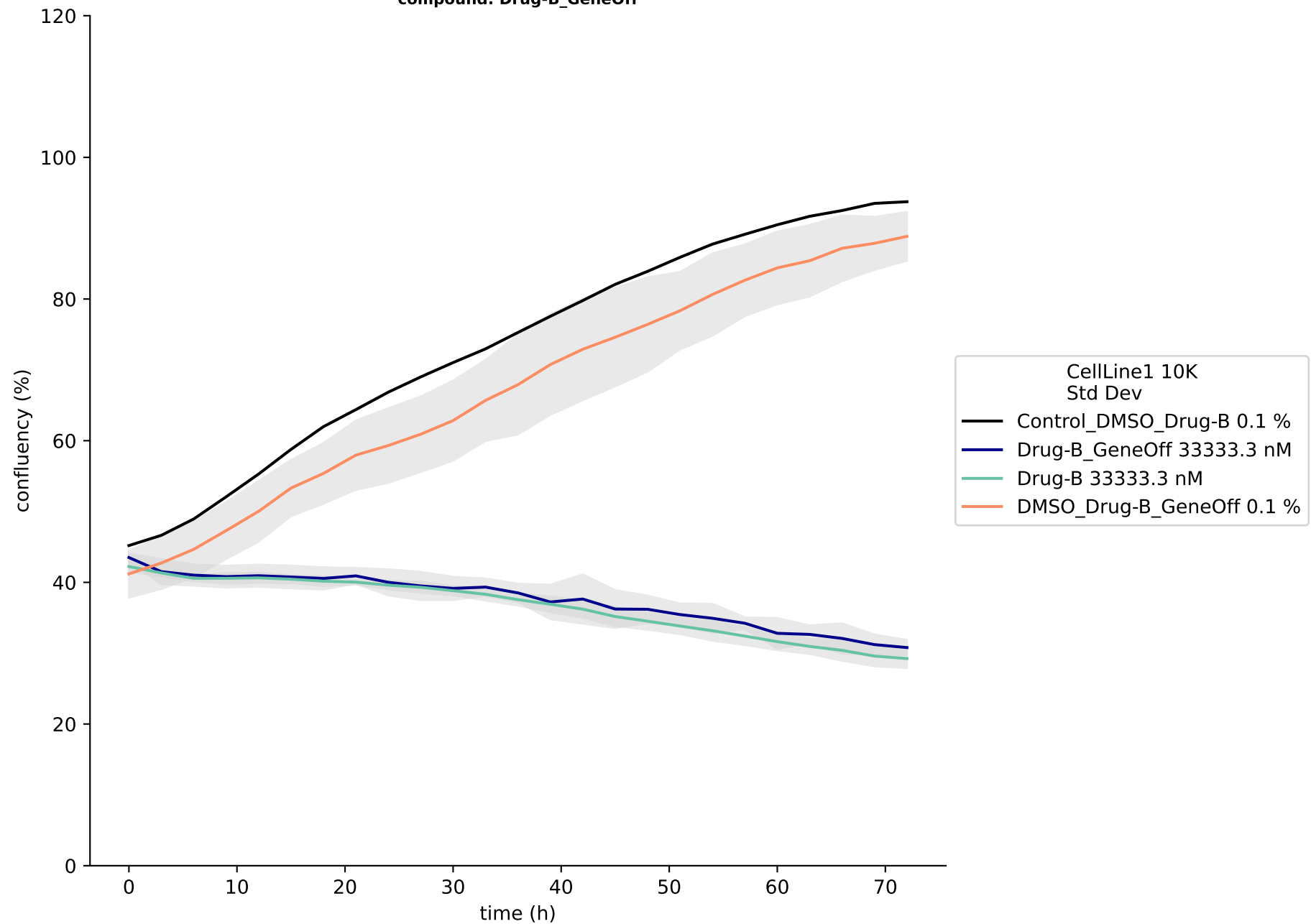
# genetic-chemical\_perturbagen\_several-time\_points

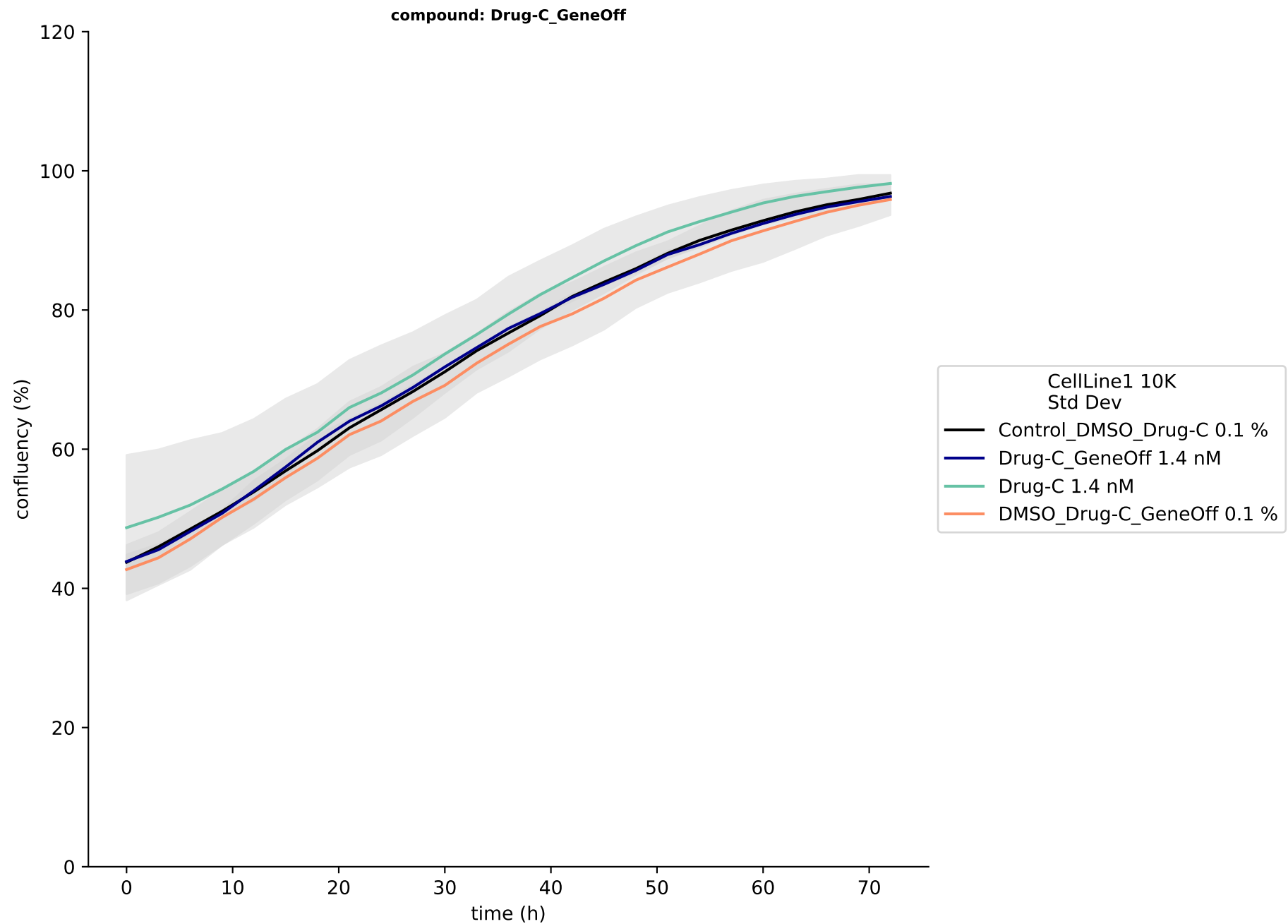
compound: Drug-B\_GeneOff

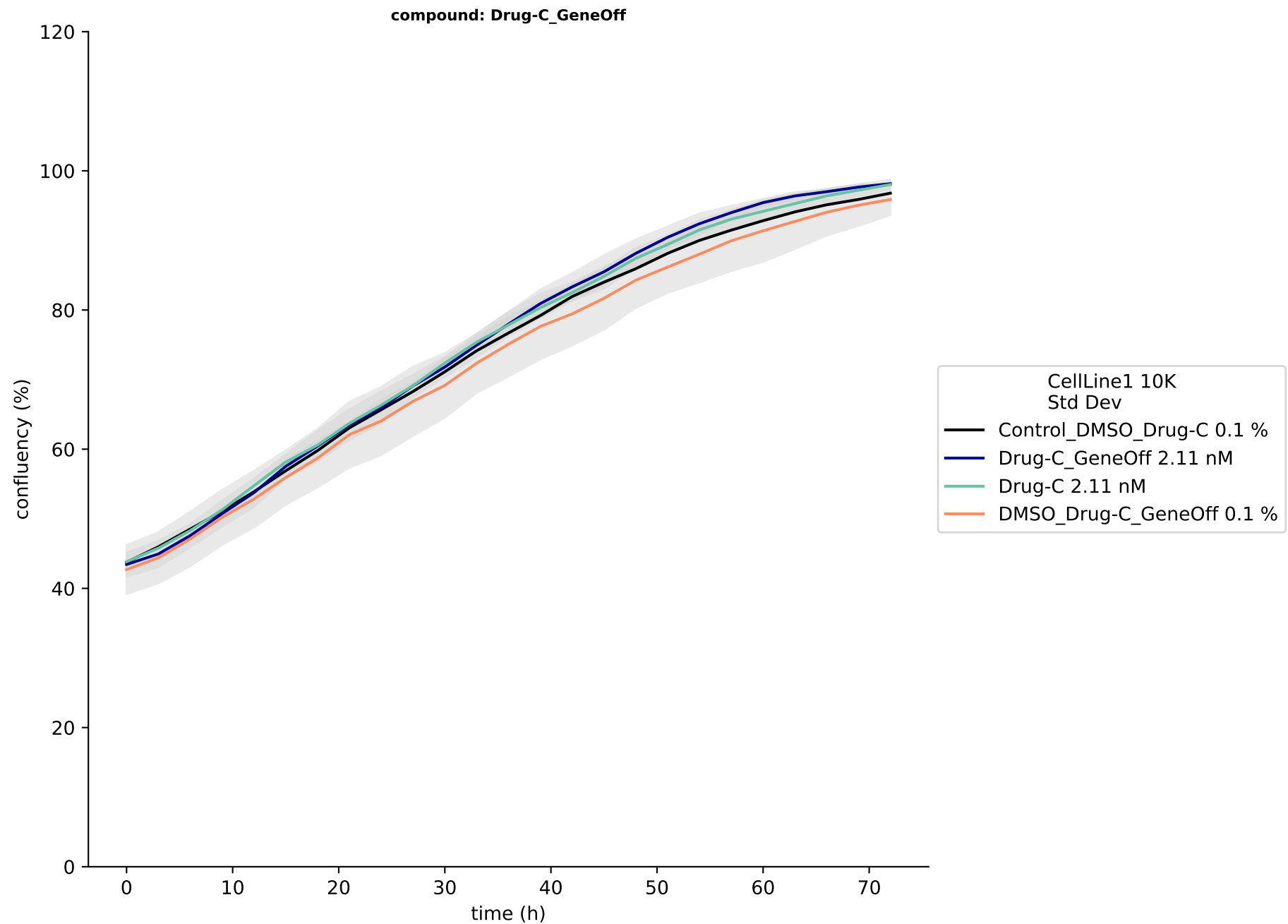


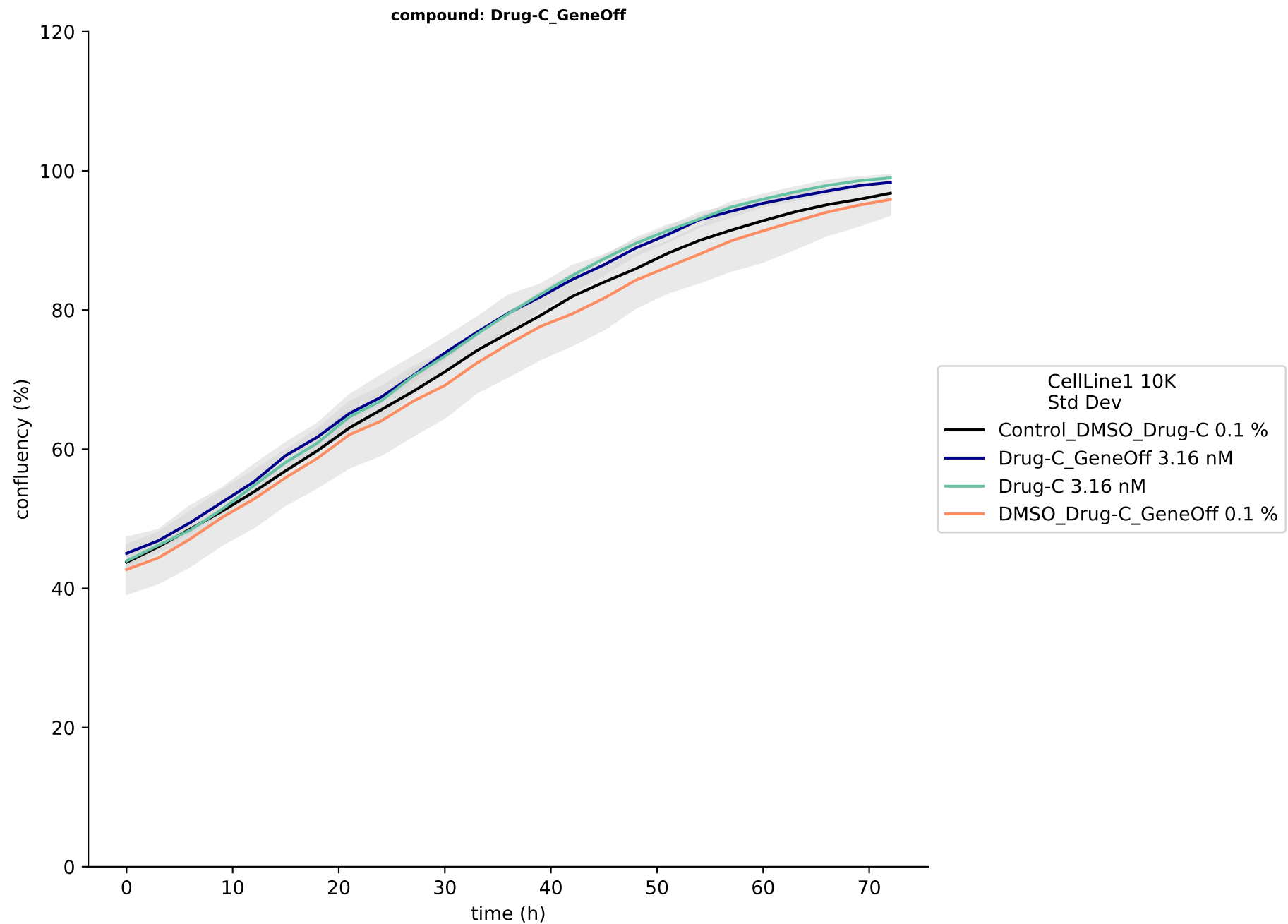


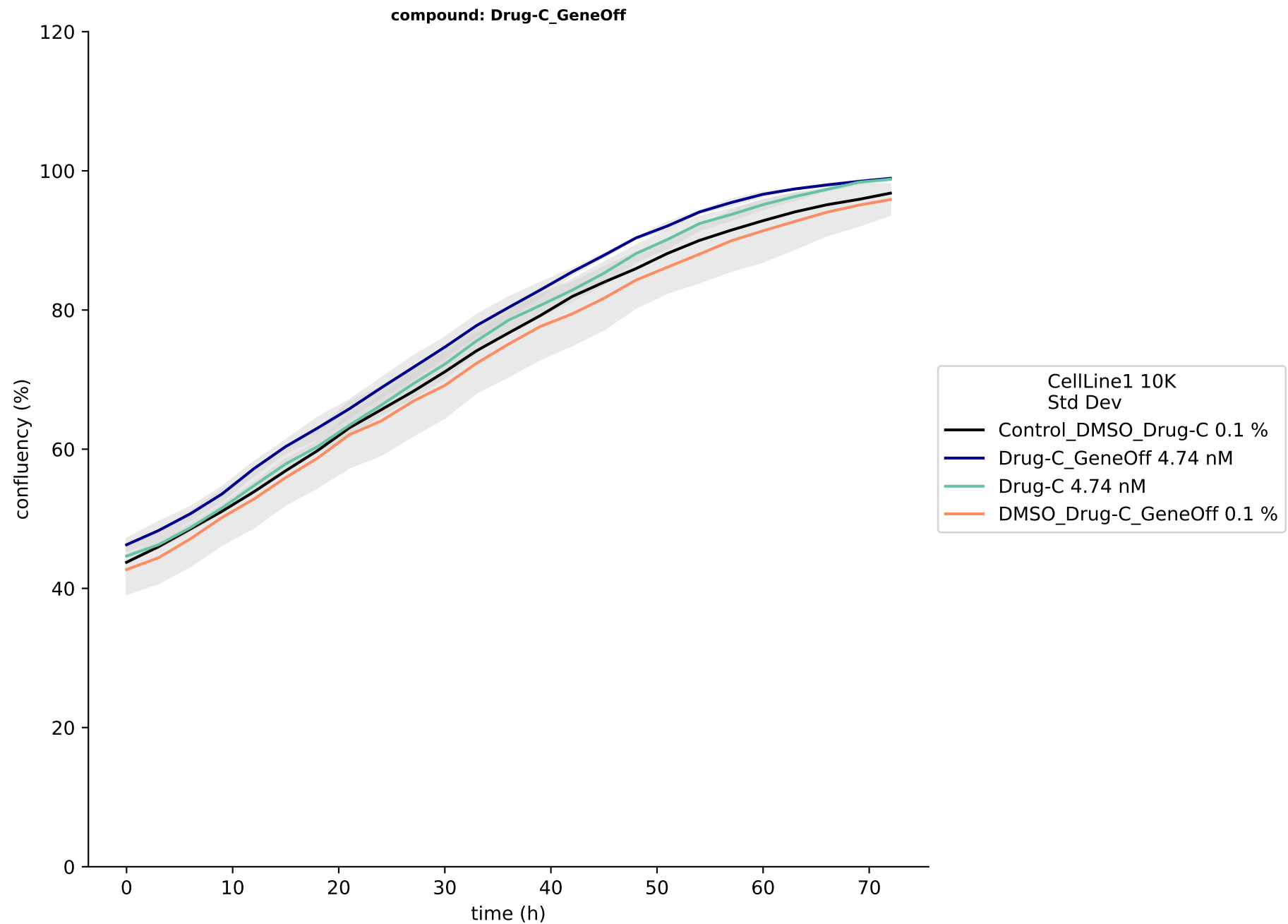
compound: Drug-B\_GeneOff



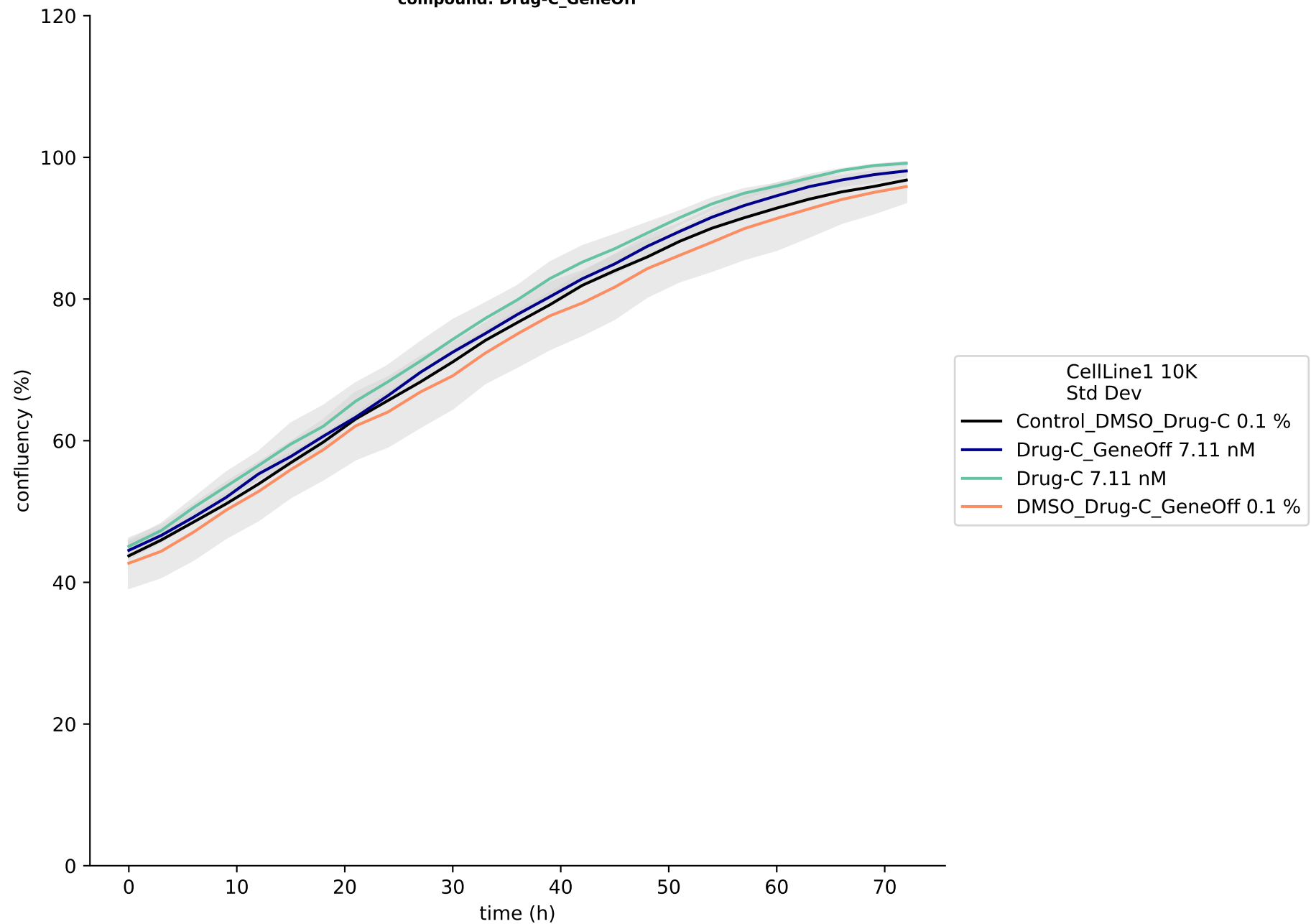




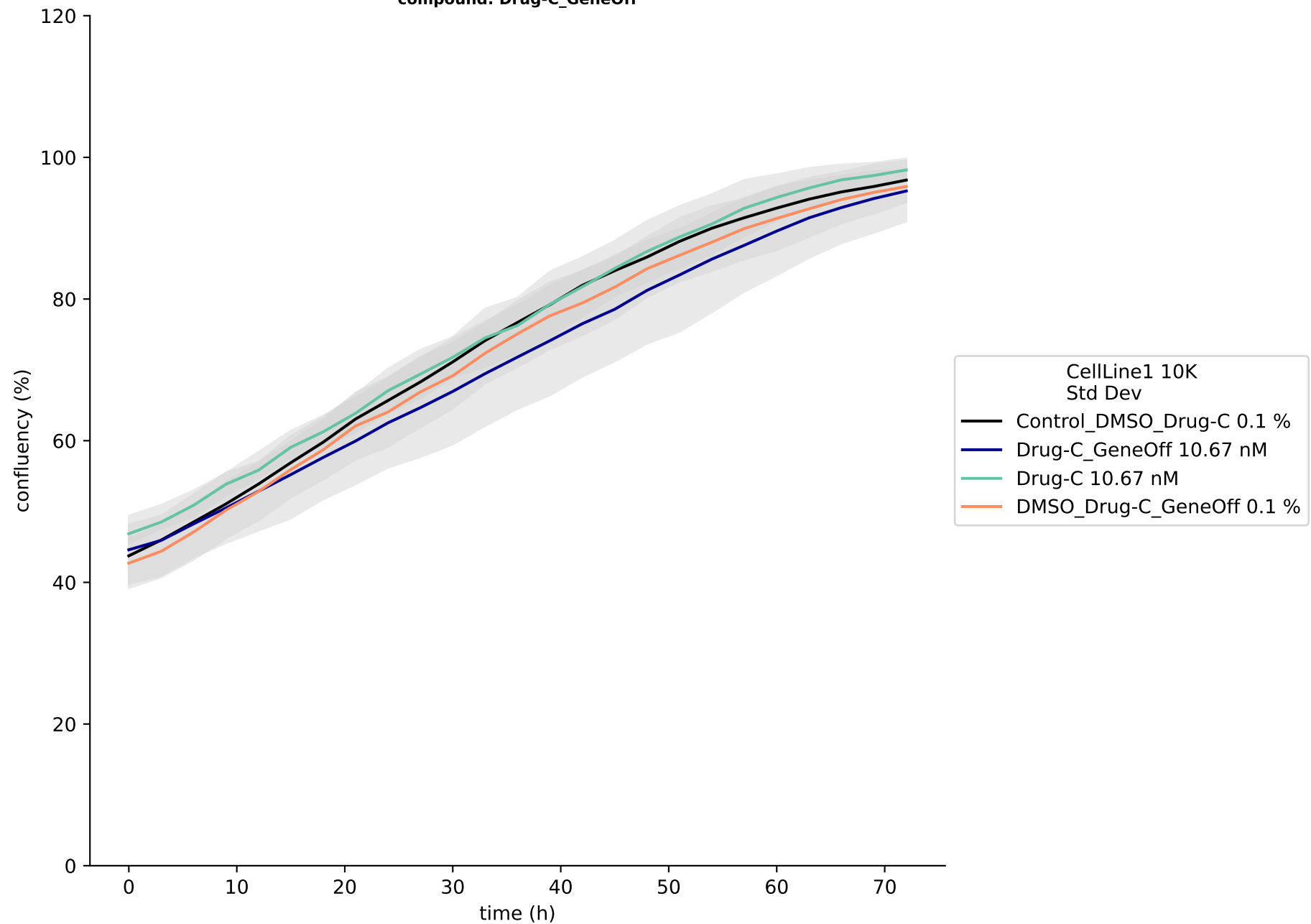


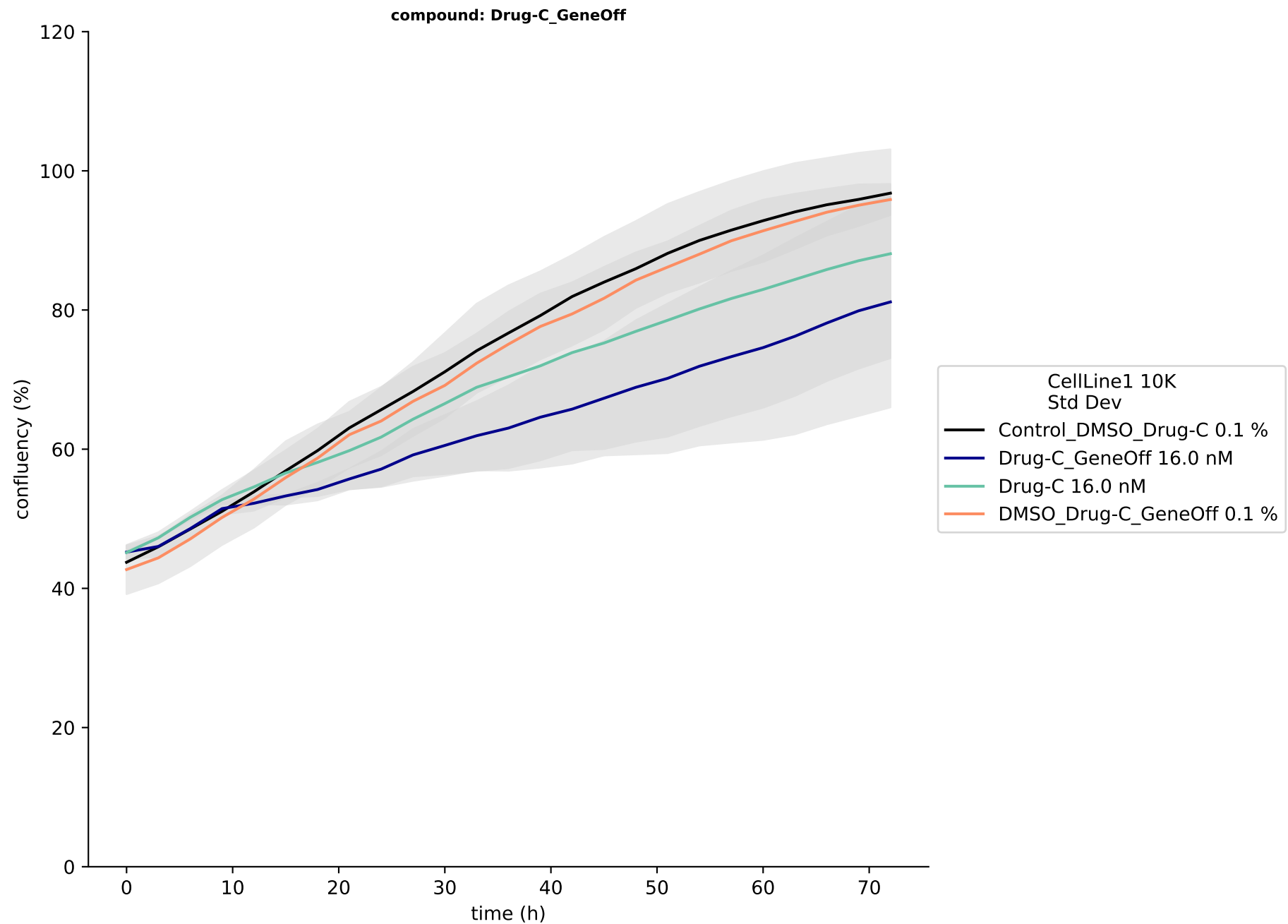


compound: Drug-C\_GeneOff

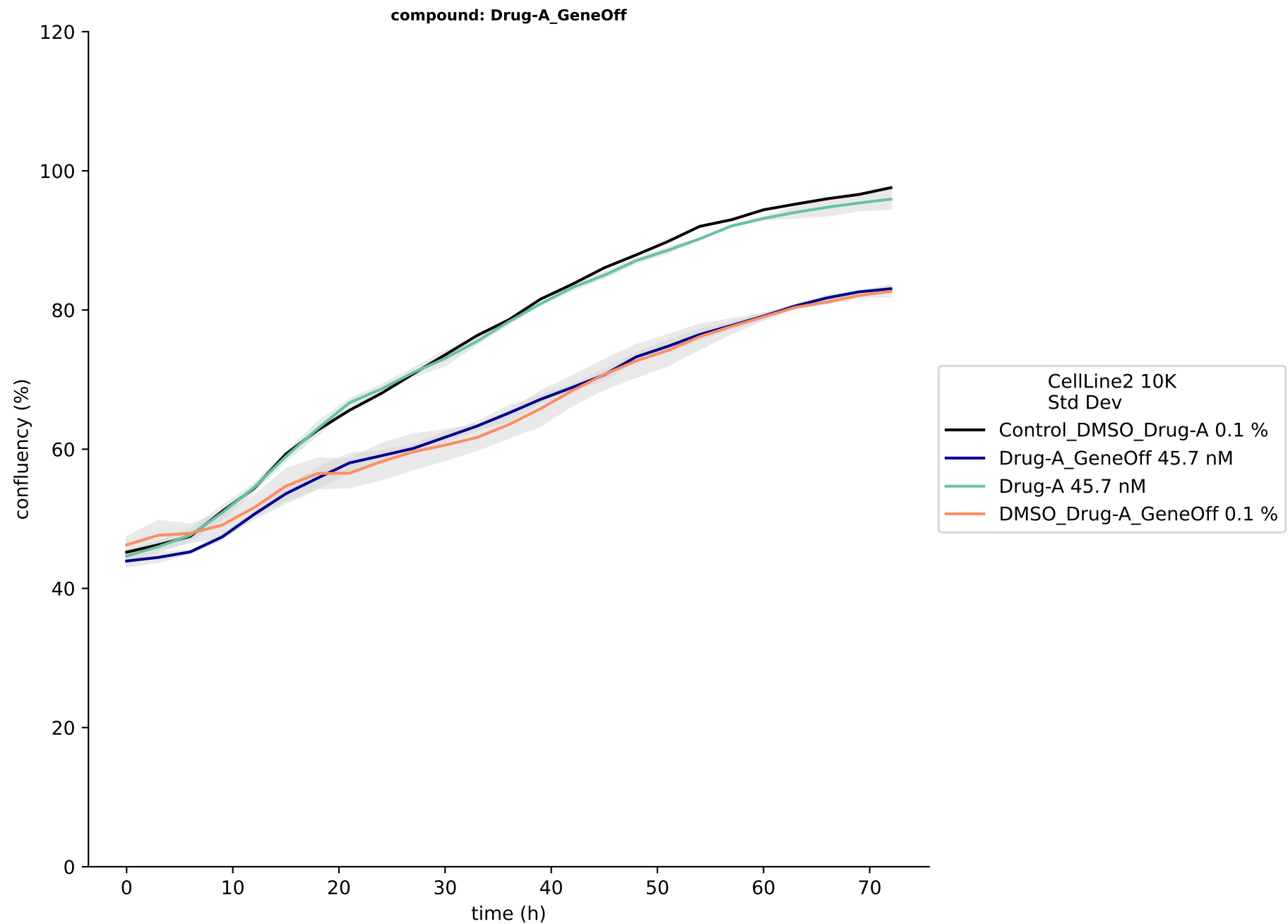


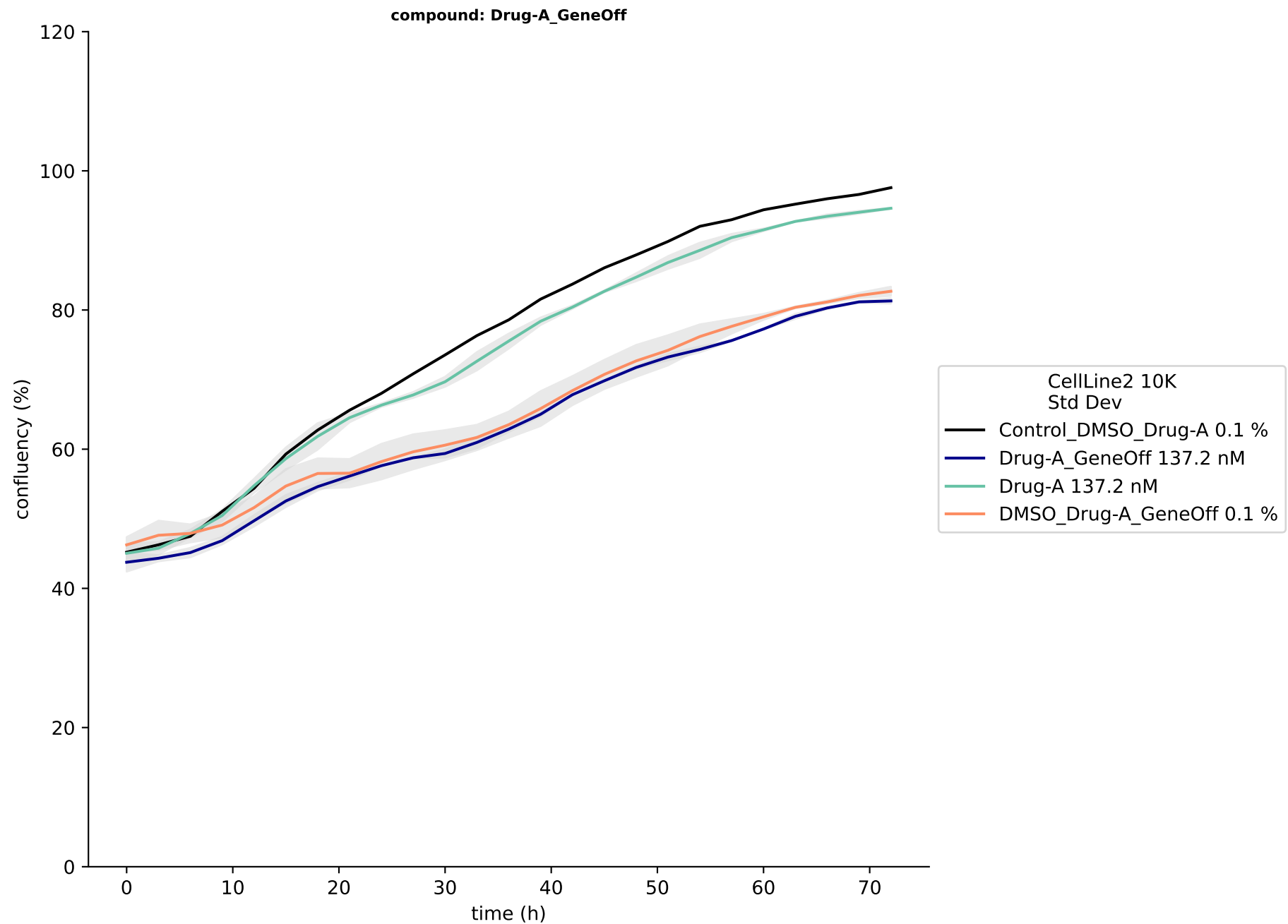
compound: Drug-C\_GeneOff

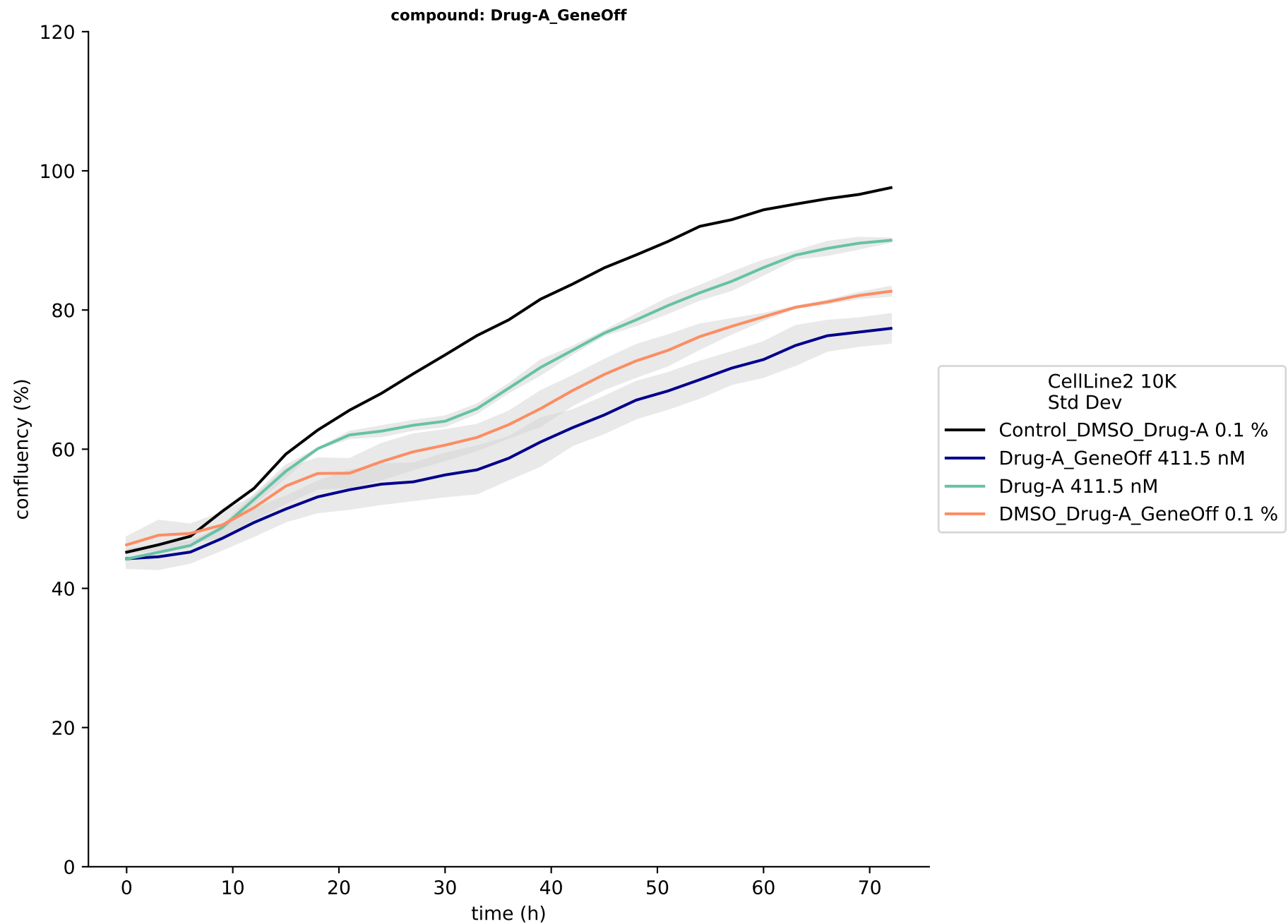


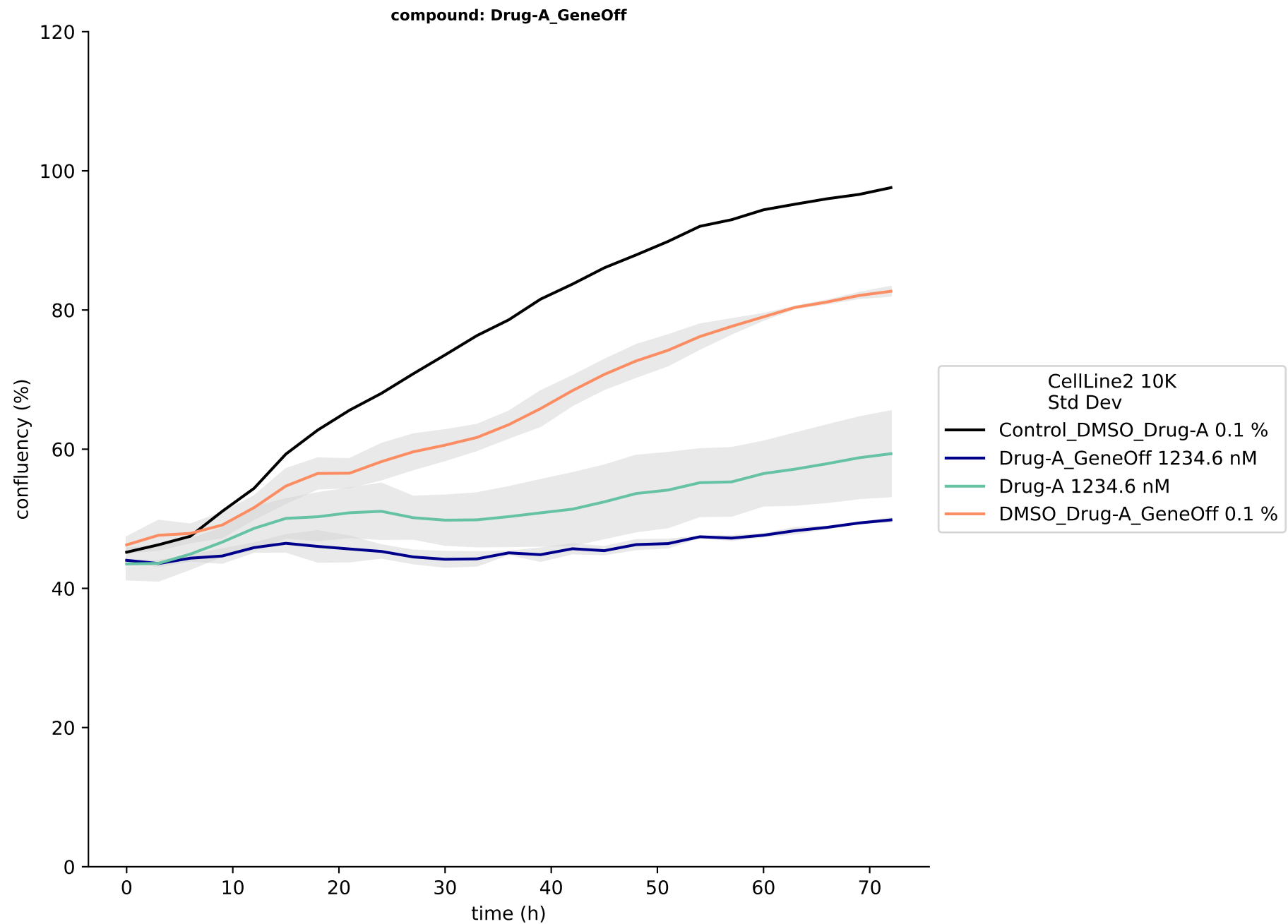


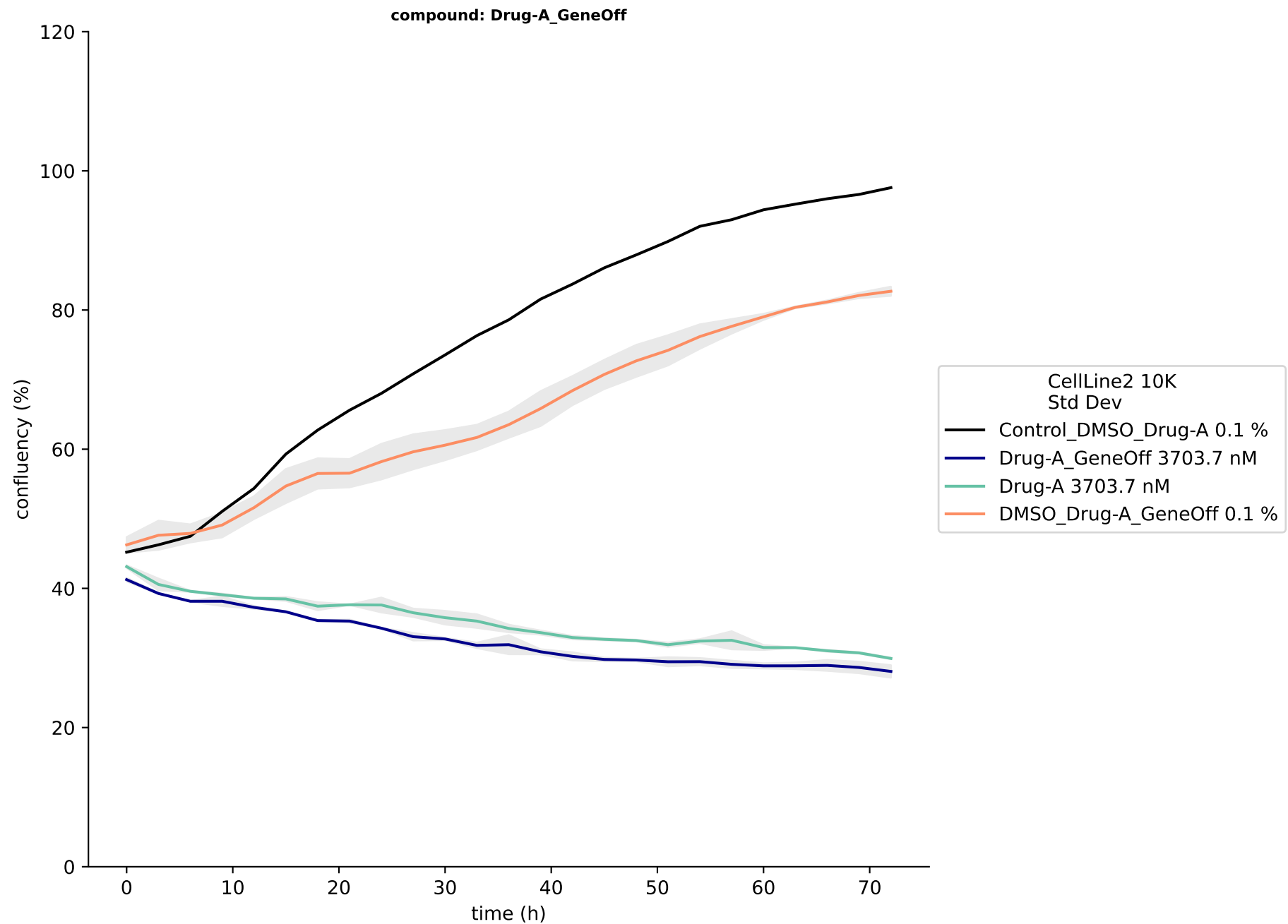


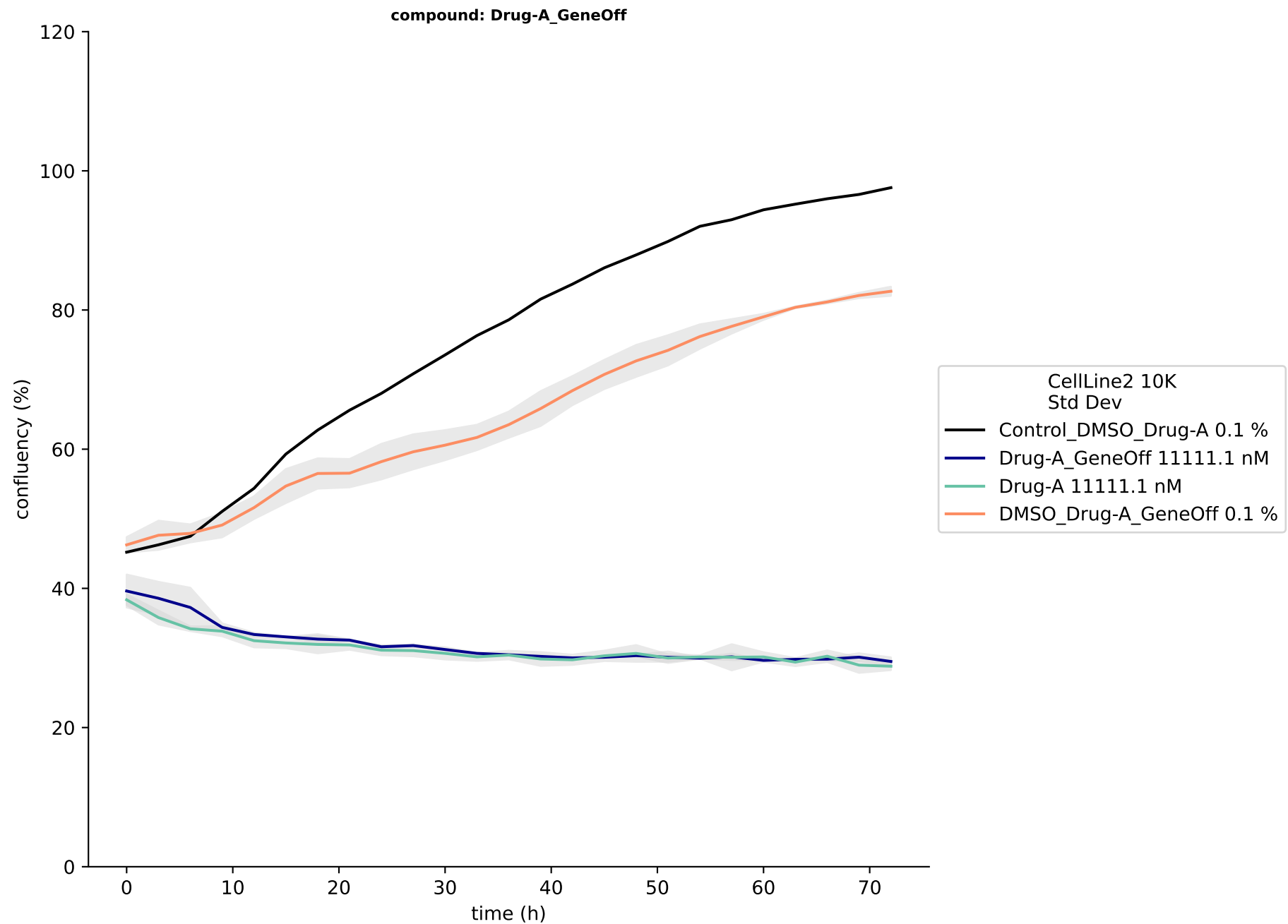


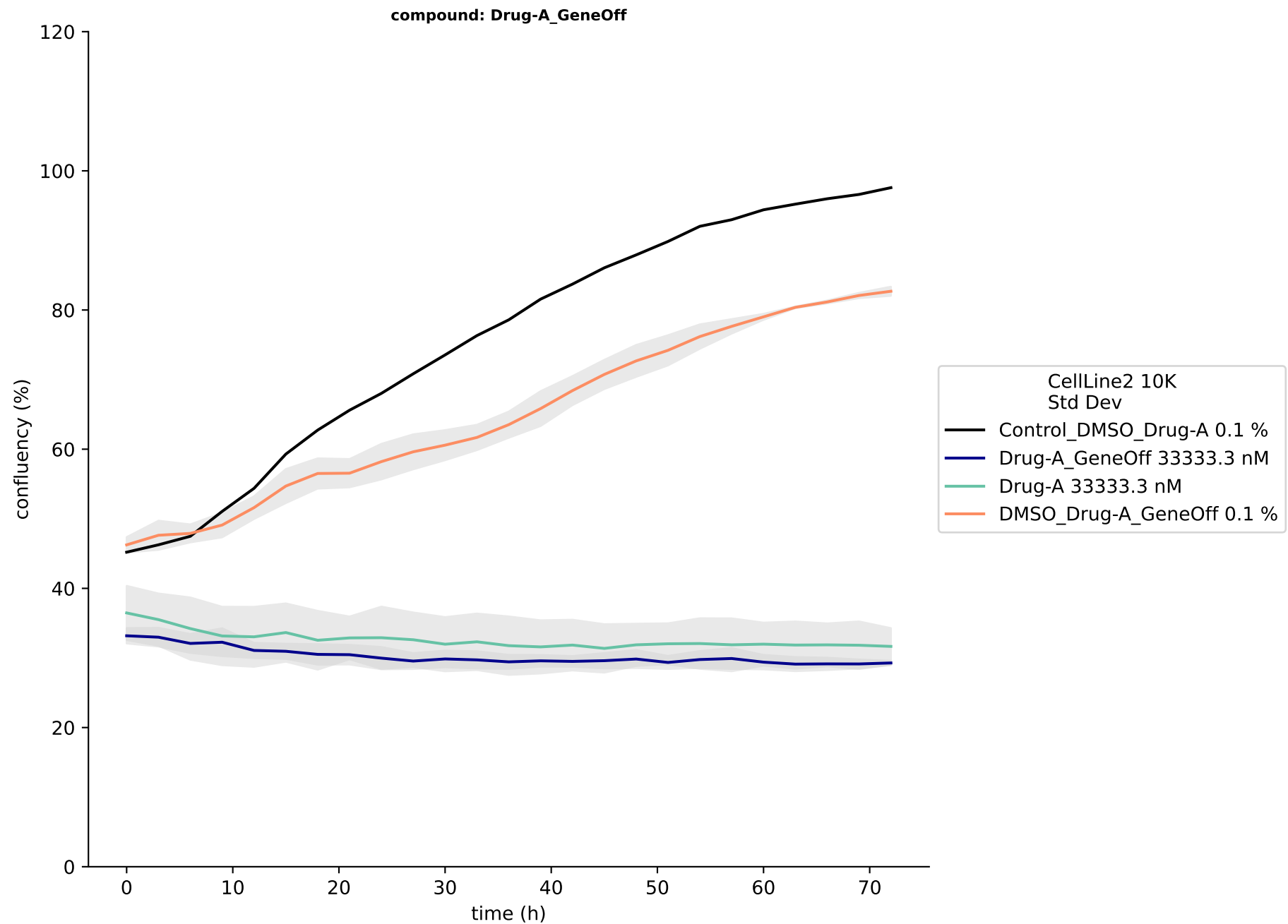


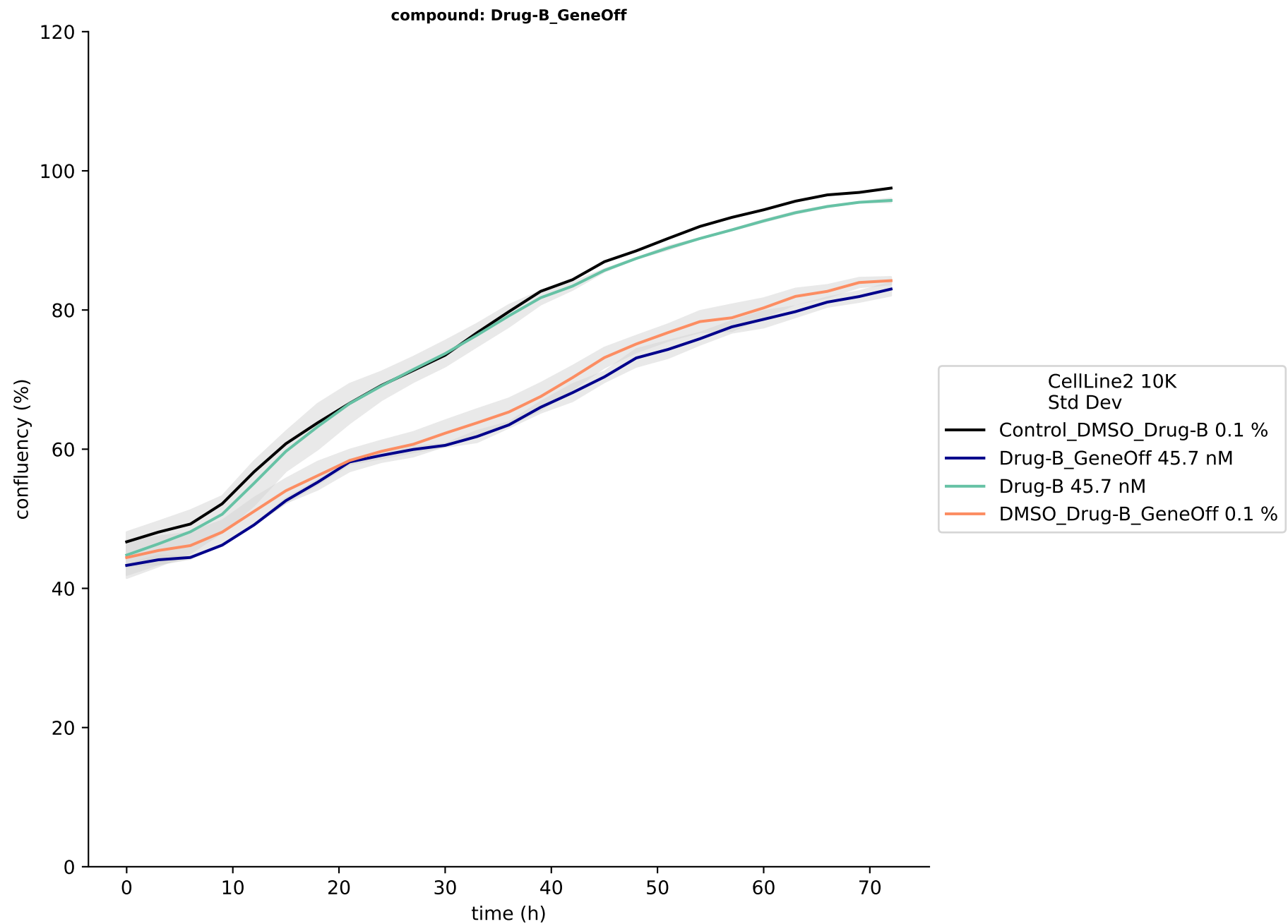




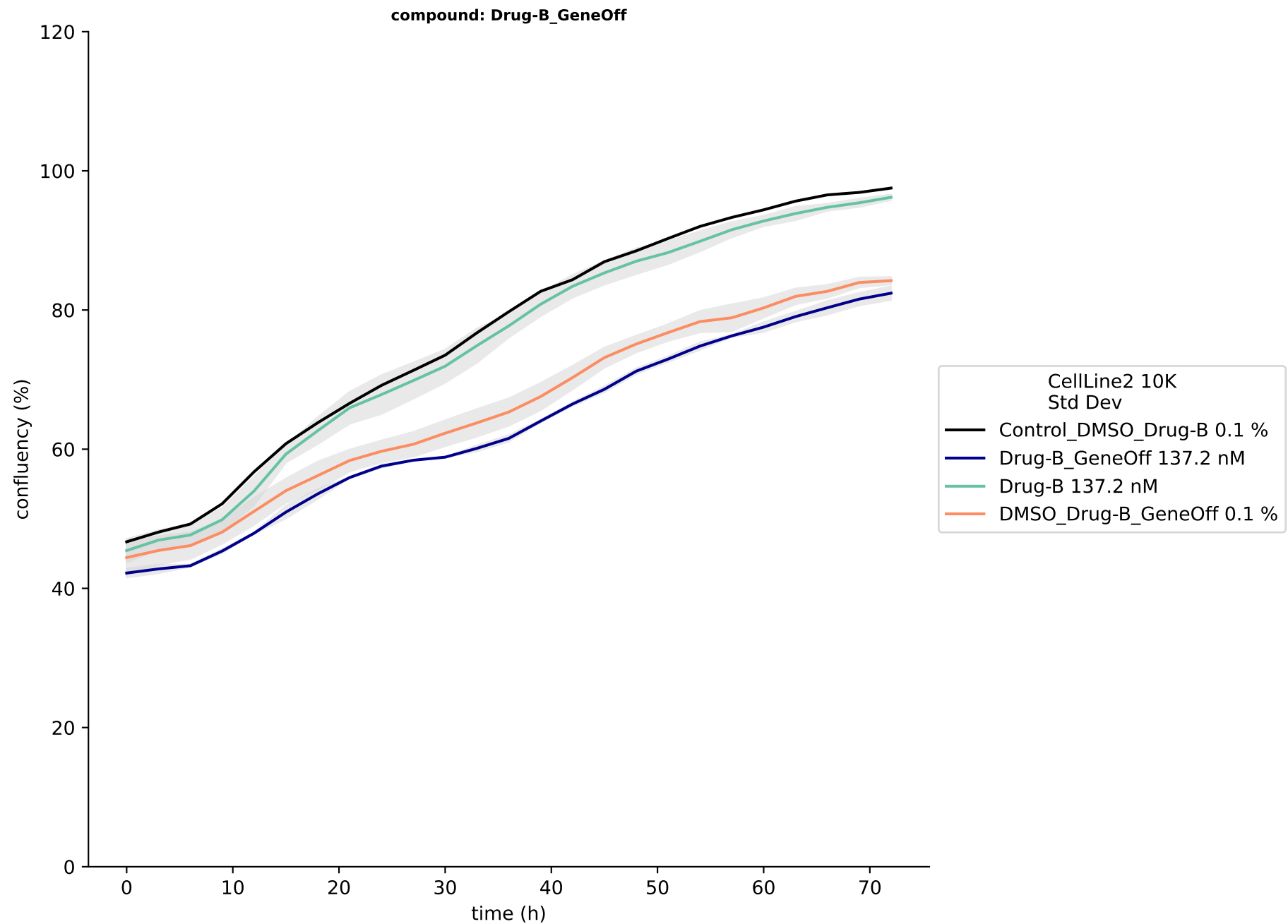


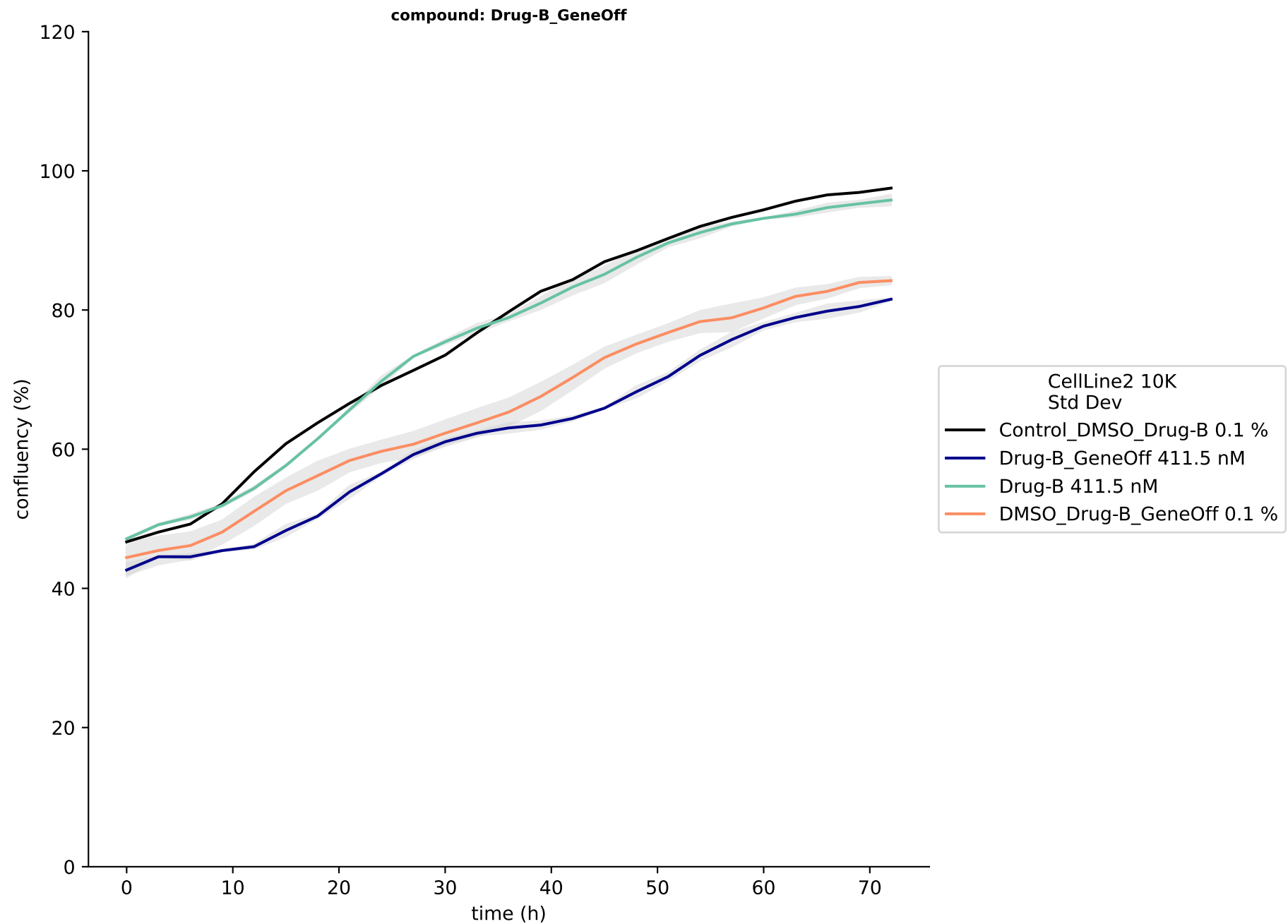


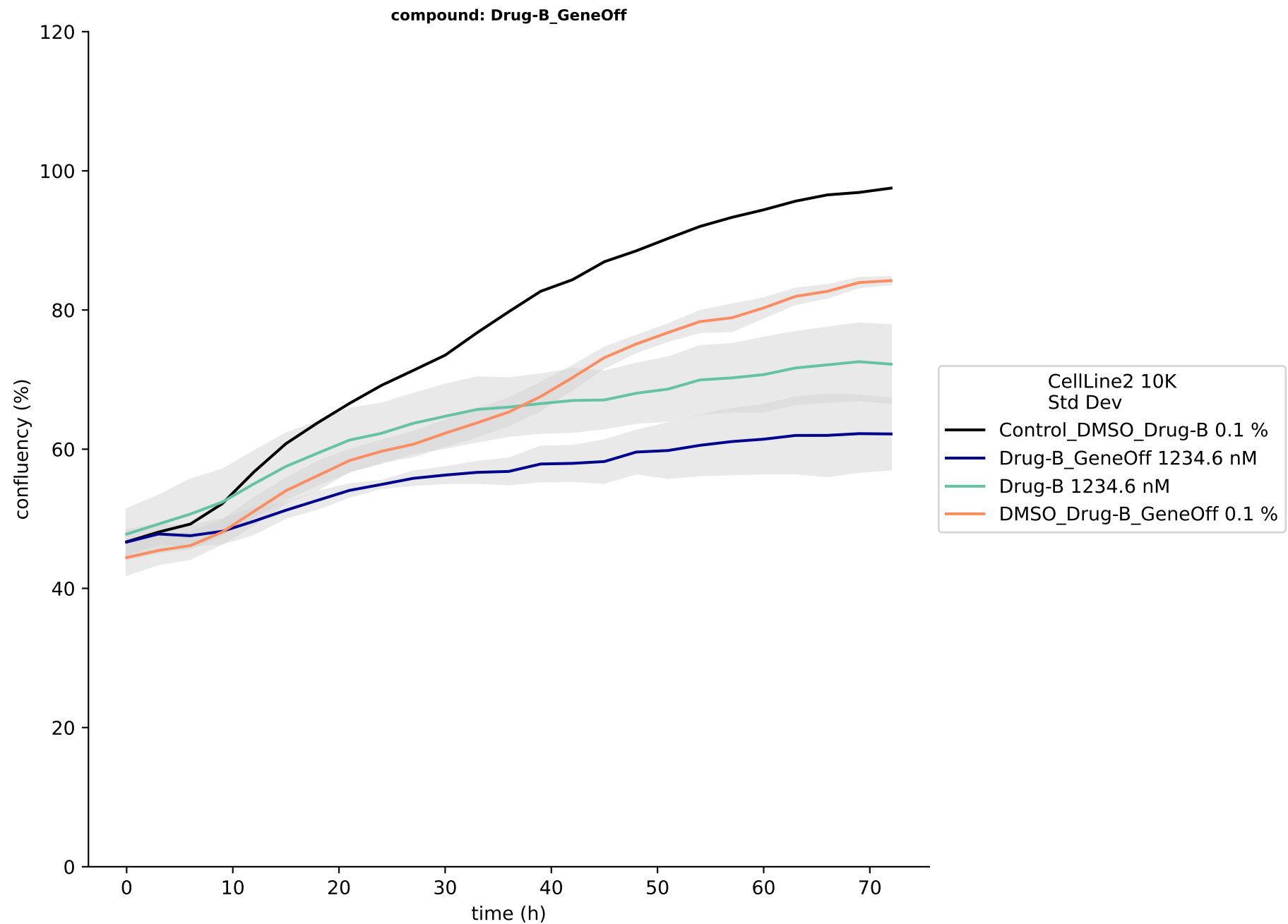




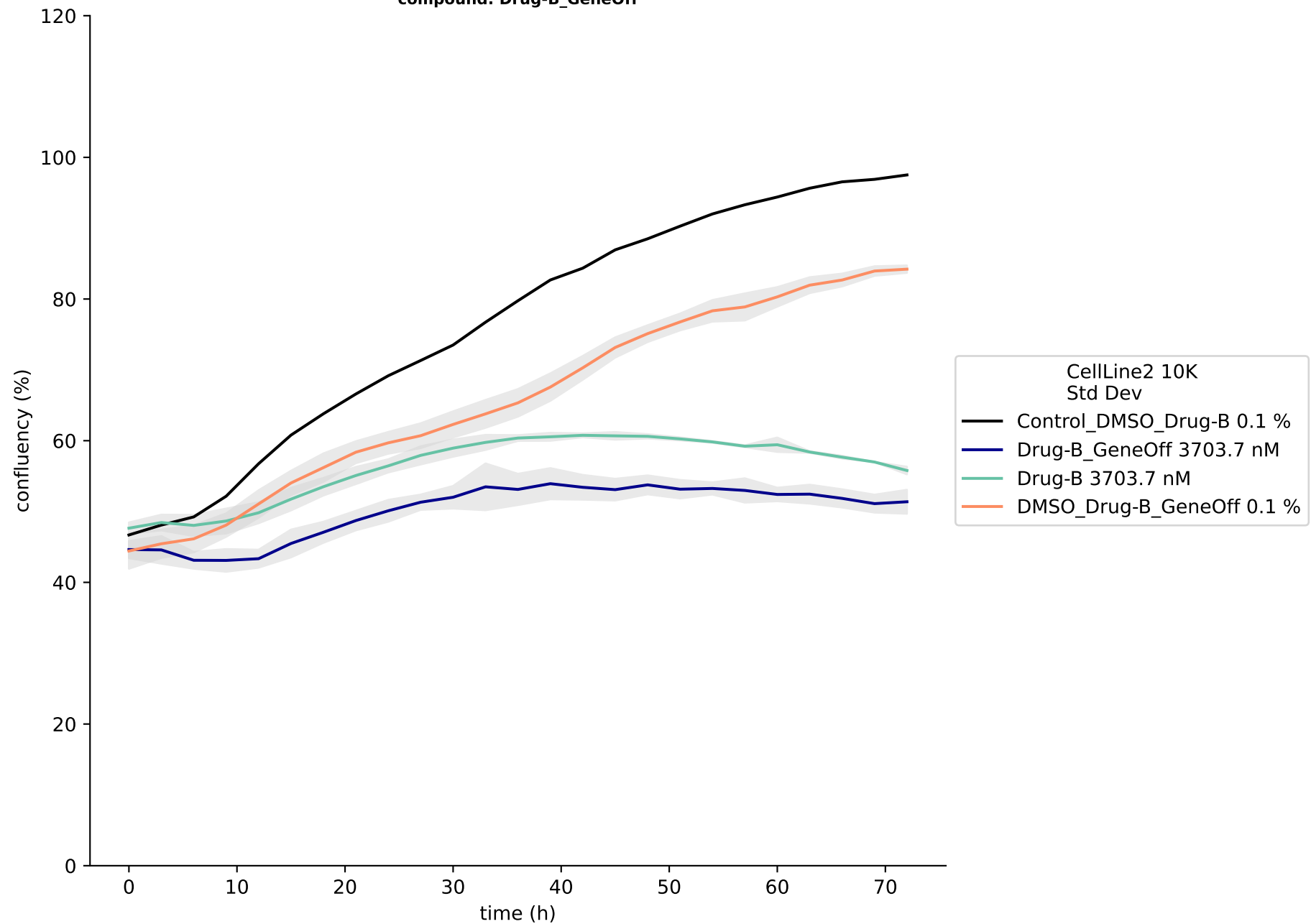


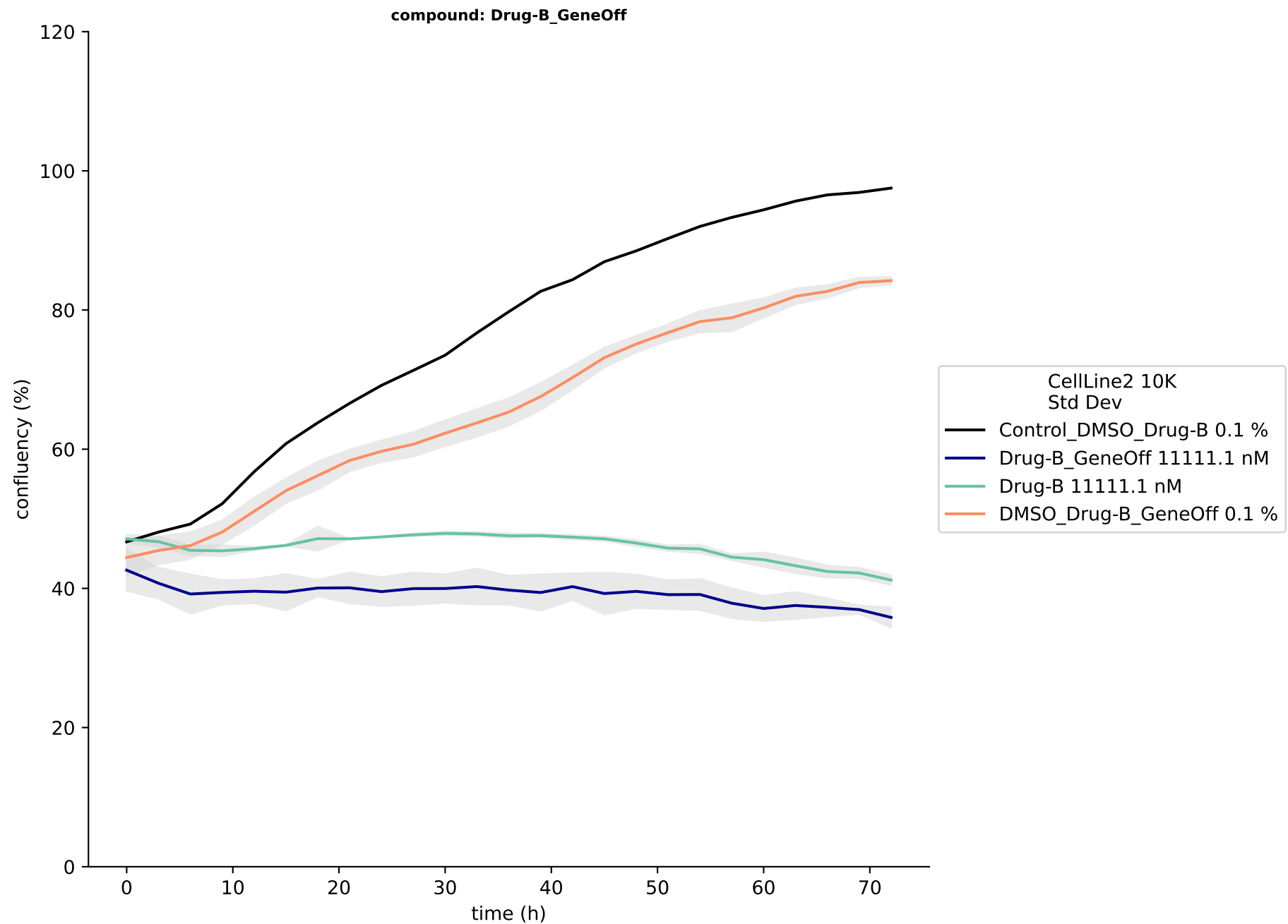




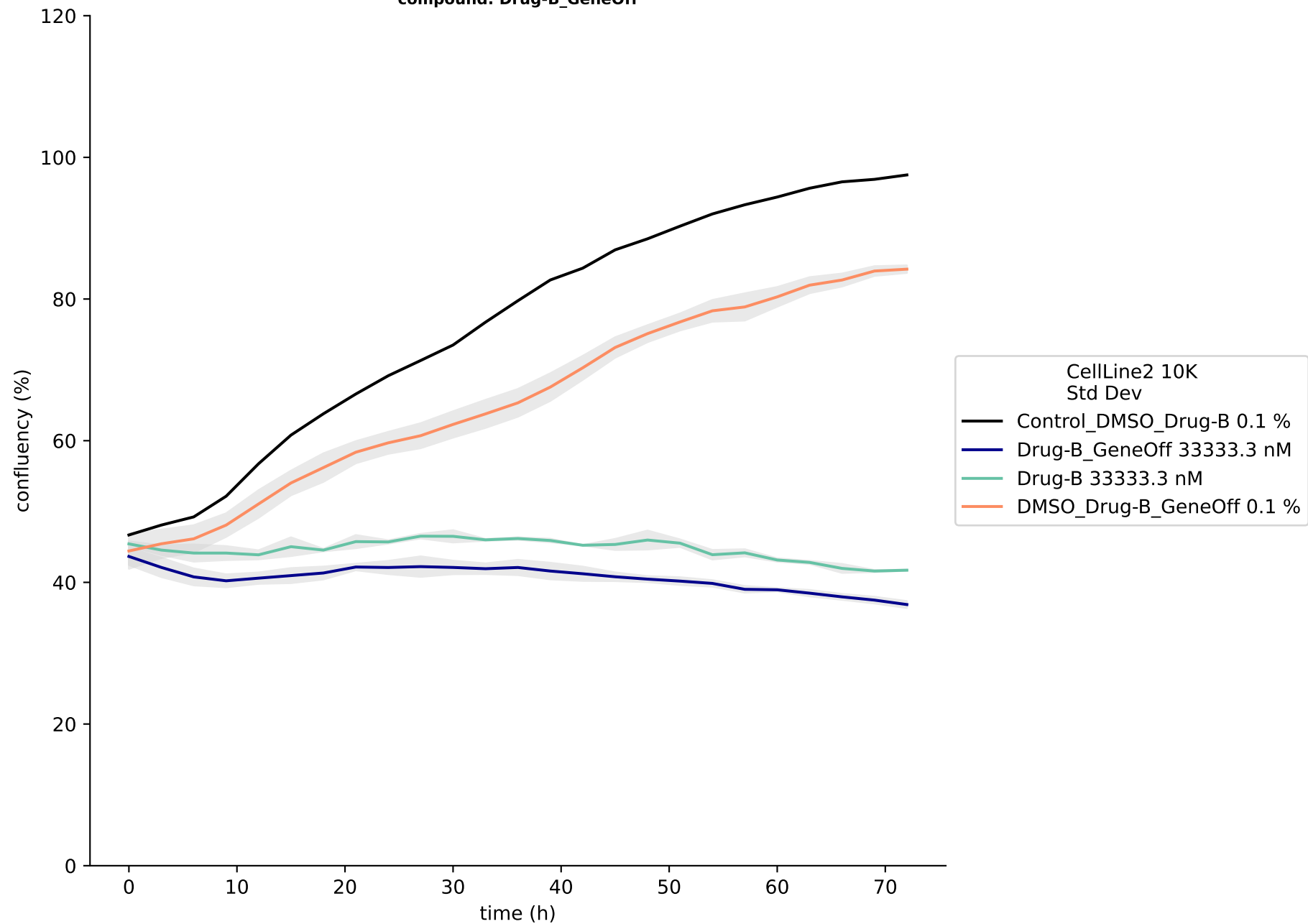


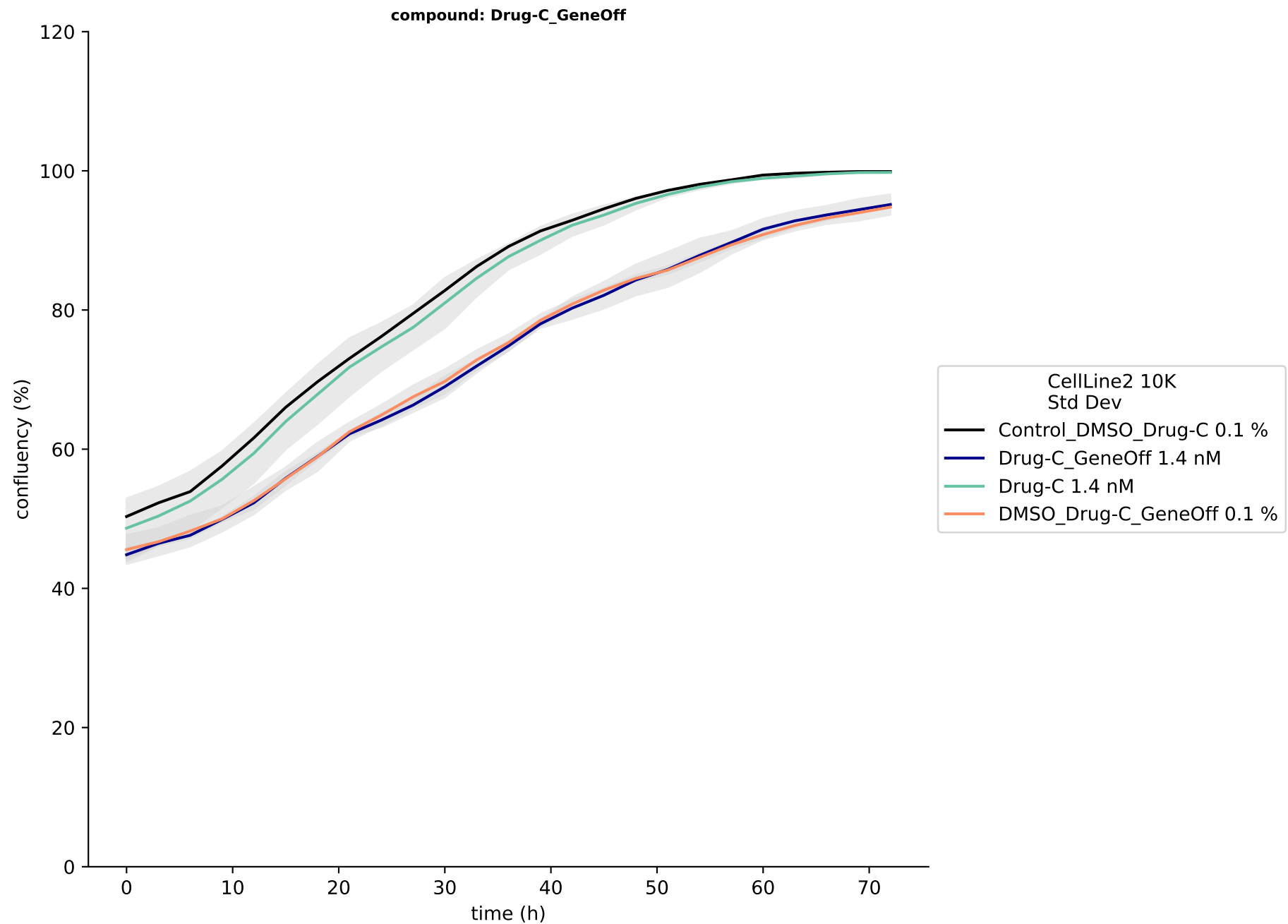
compound: Drug-B\_GeneOff

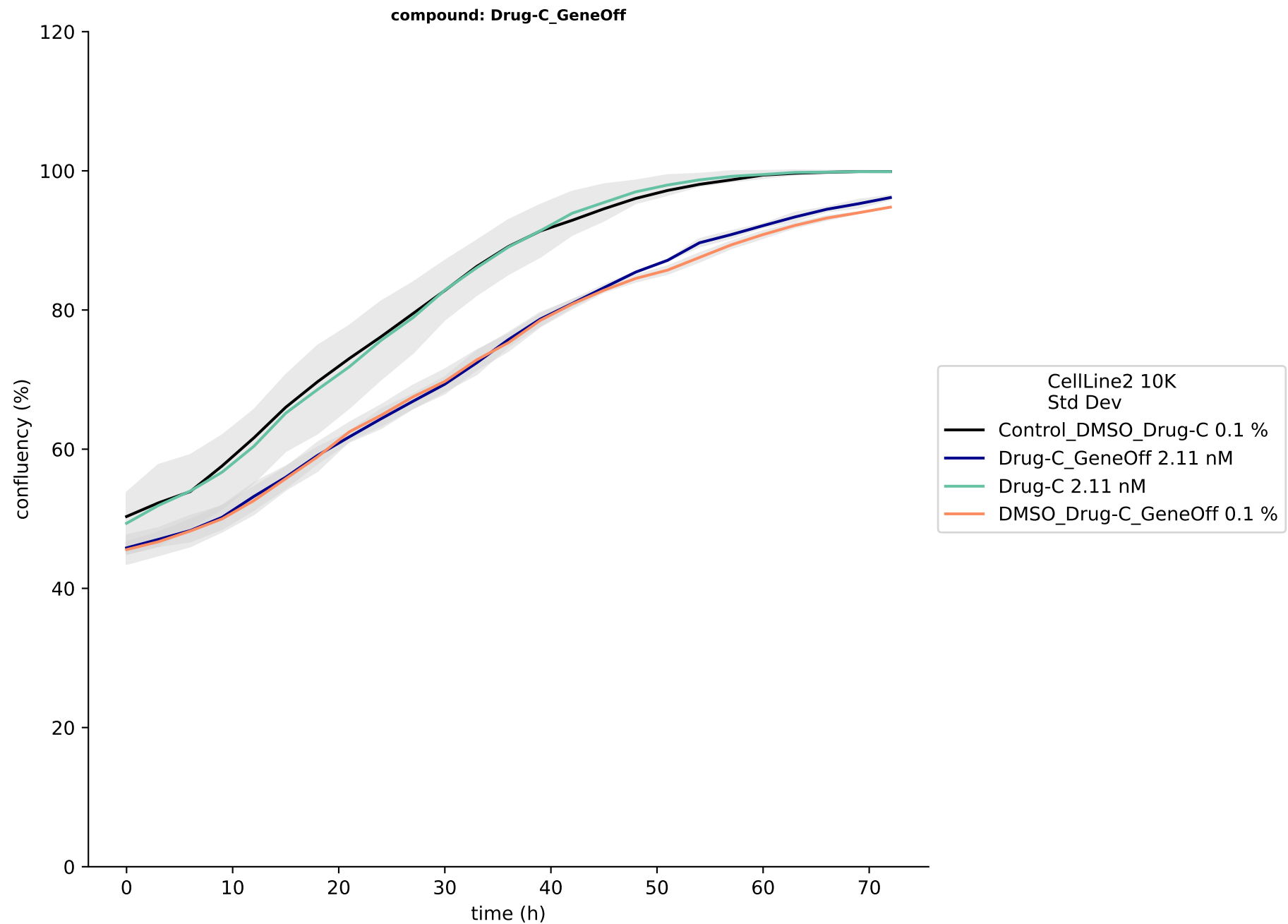




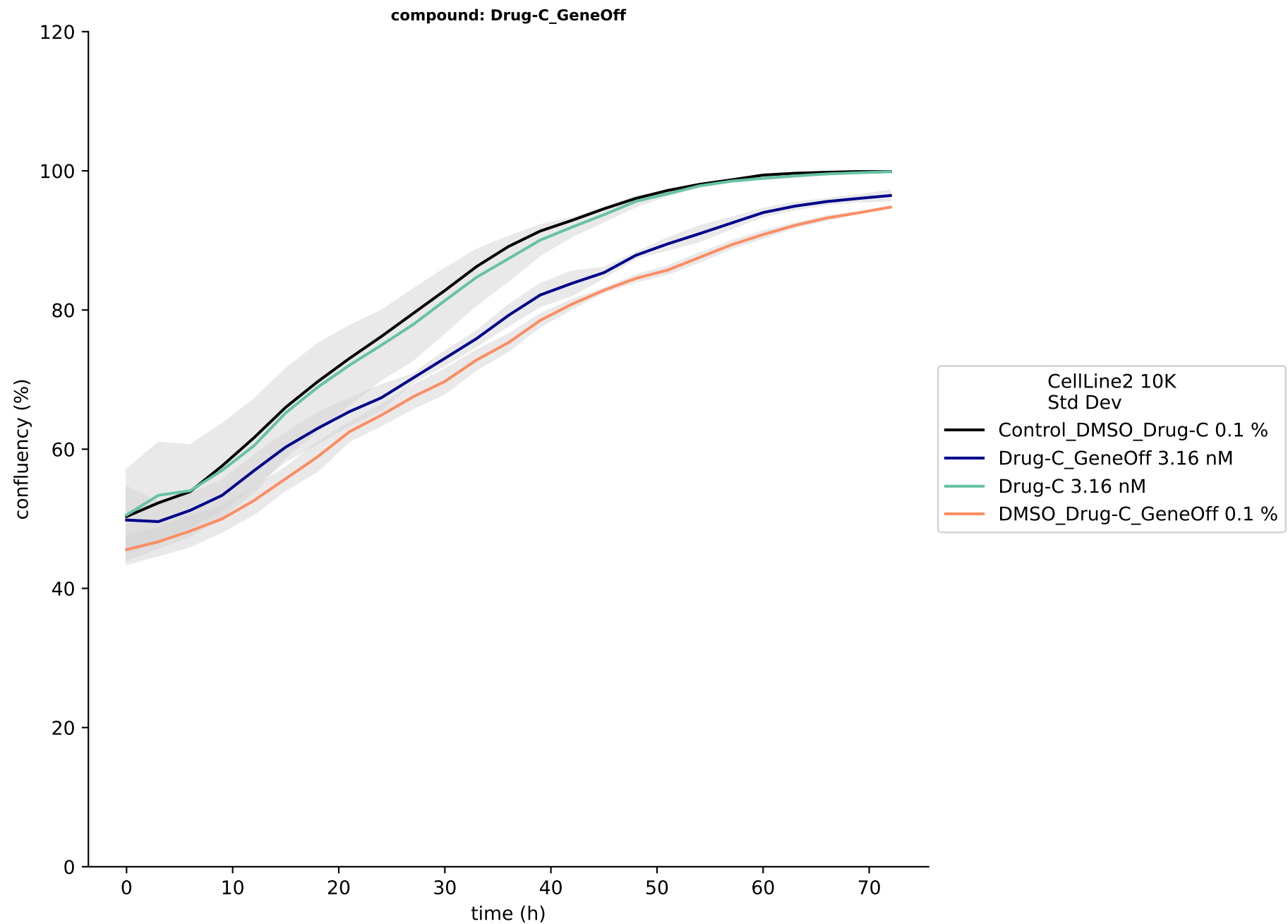
compound: Drug-B\_GeneOff

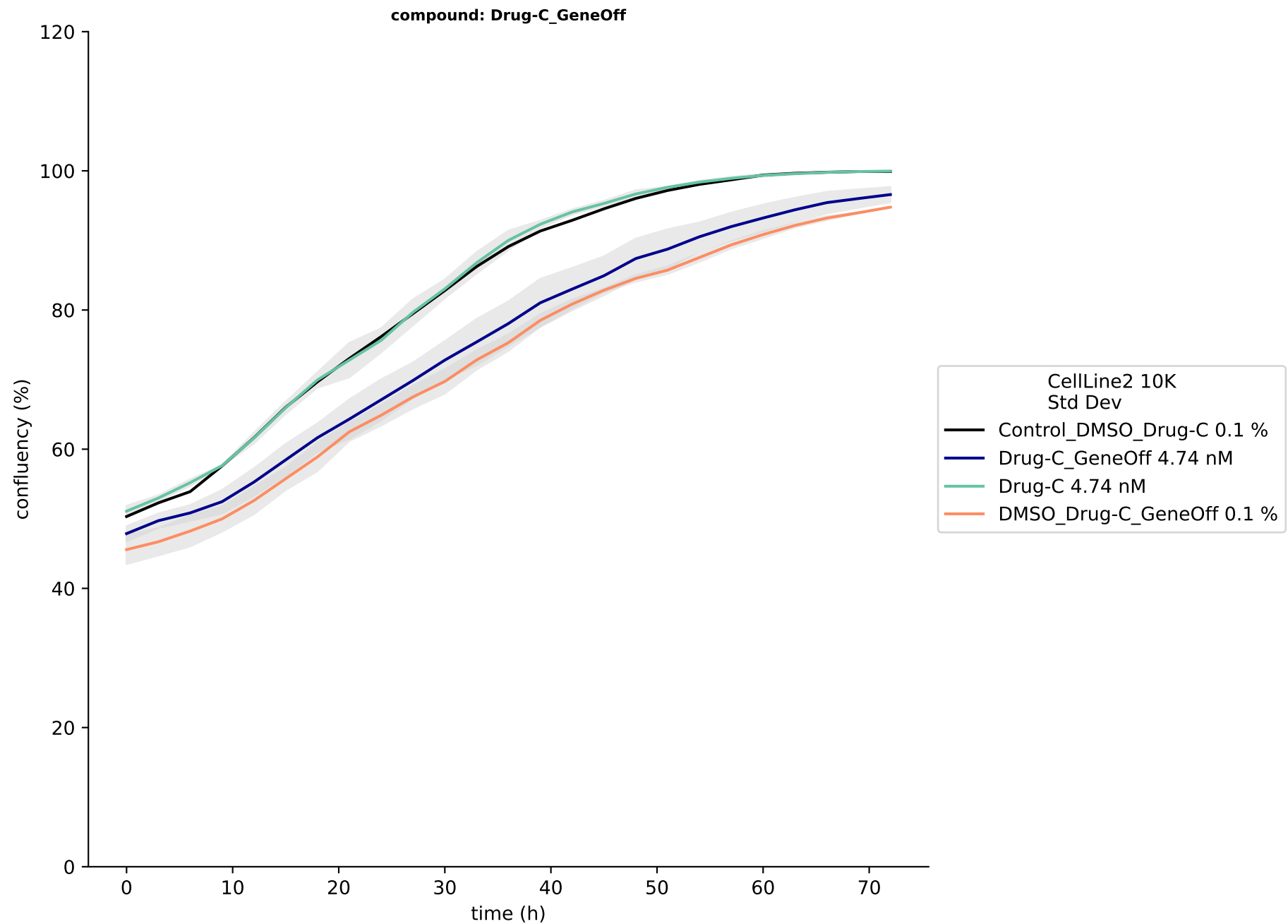


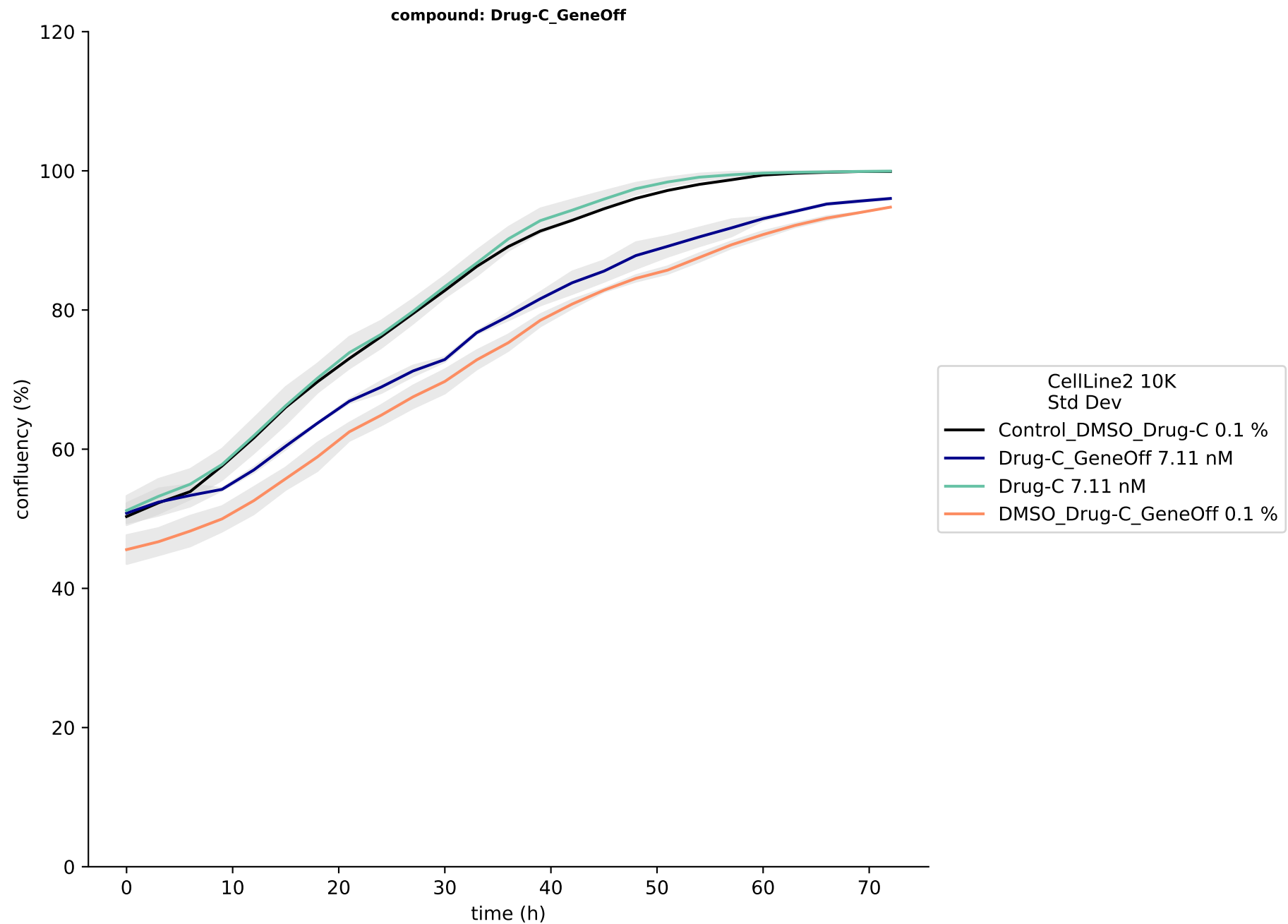


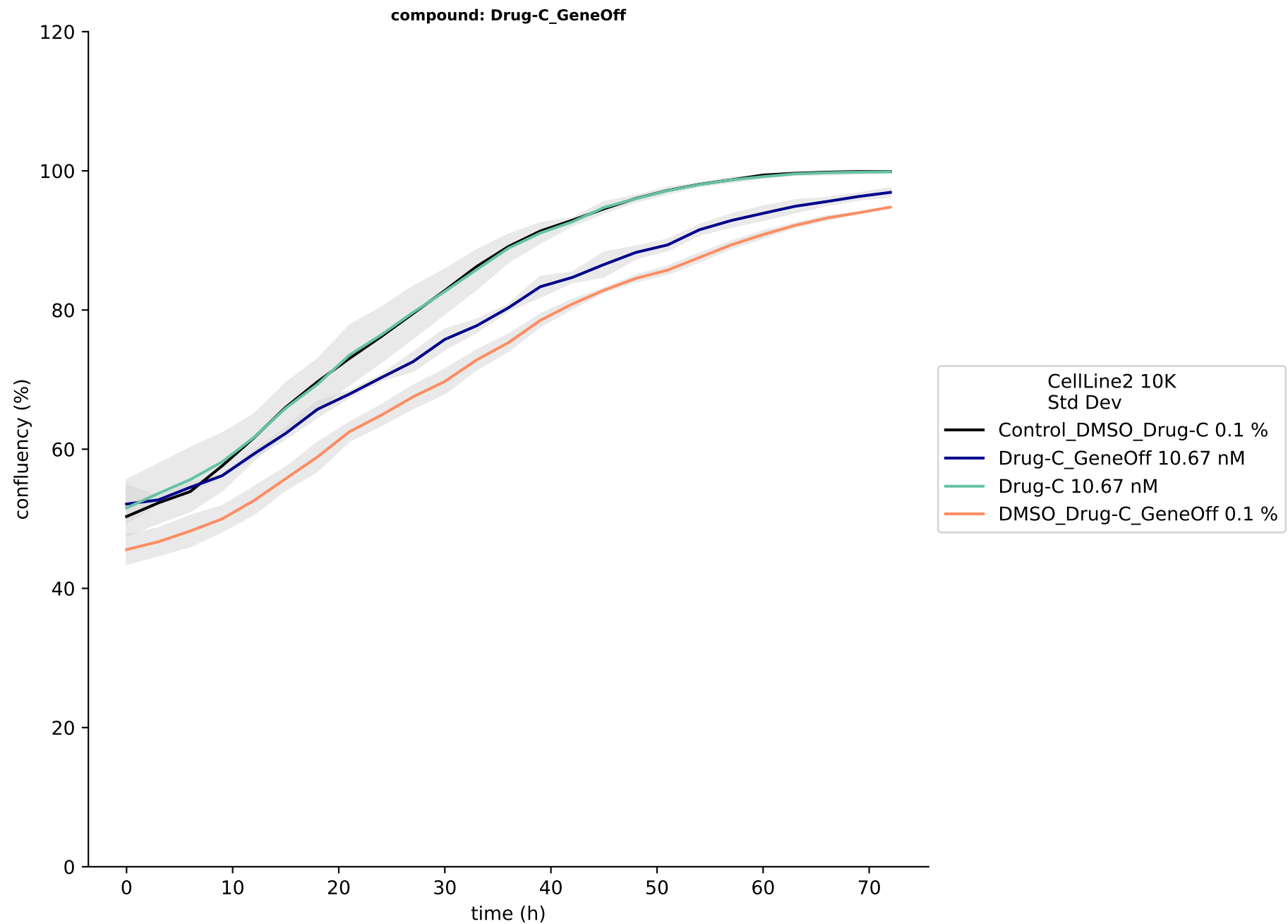


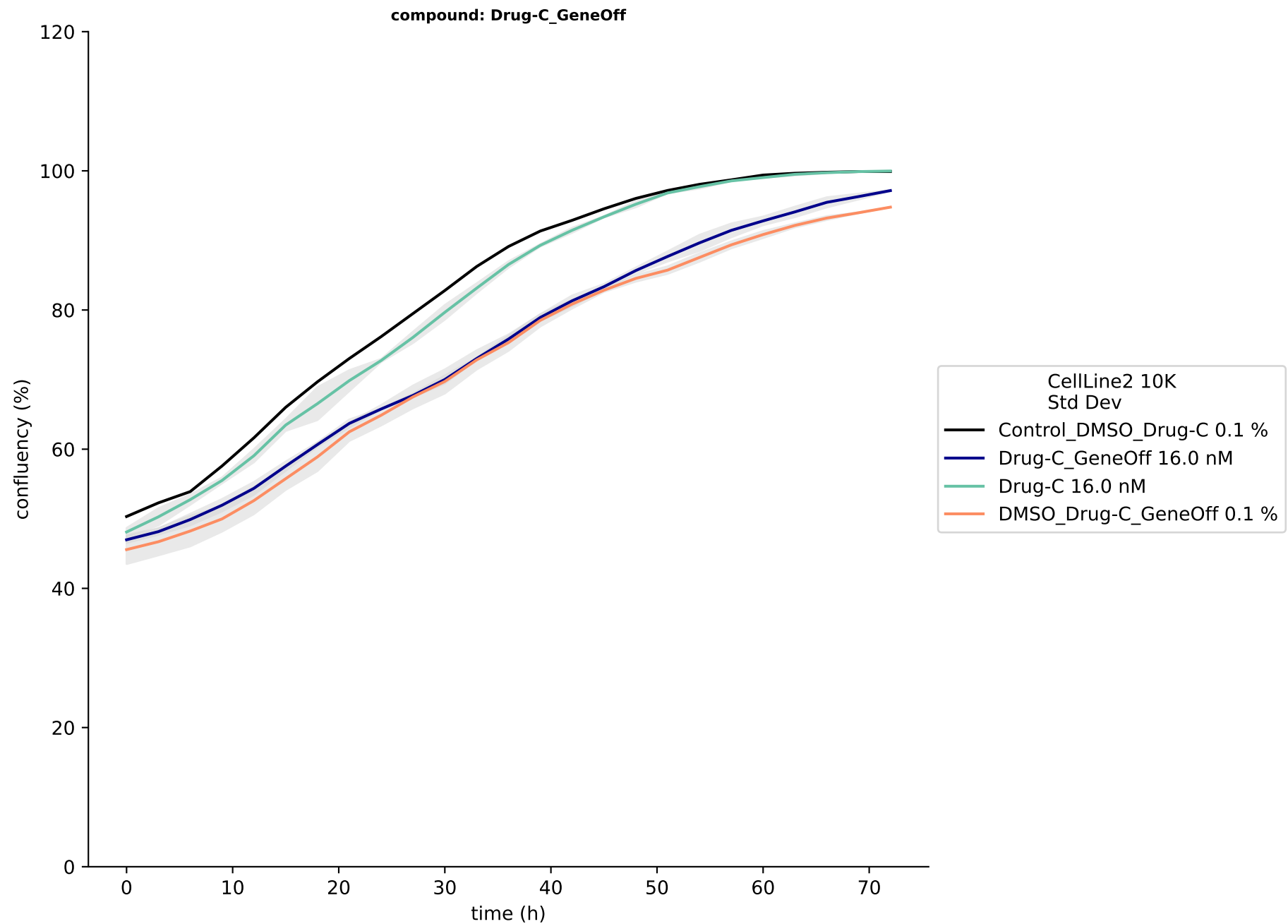


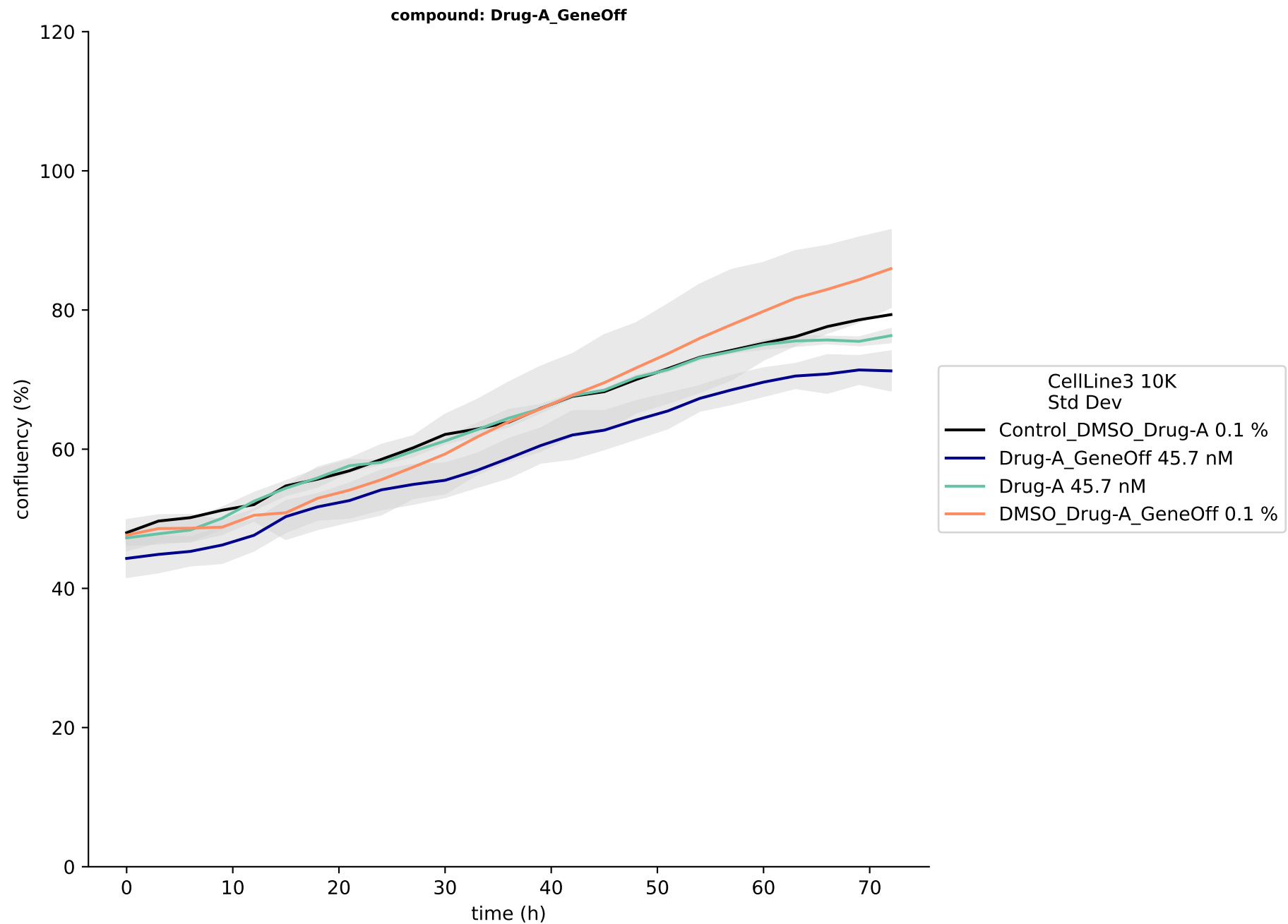


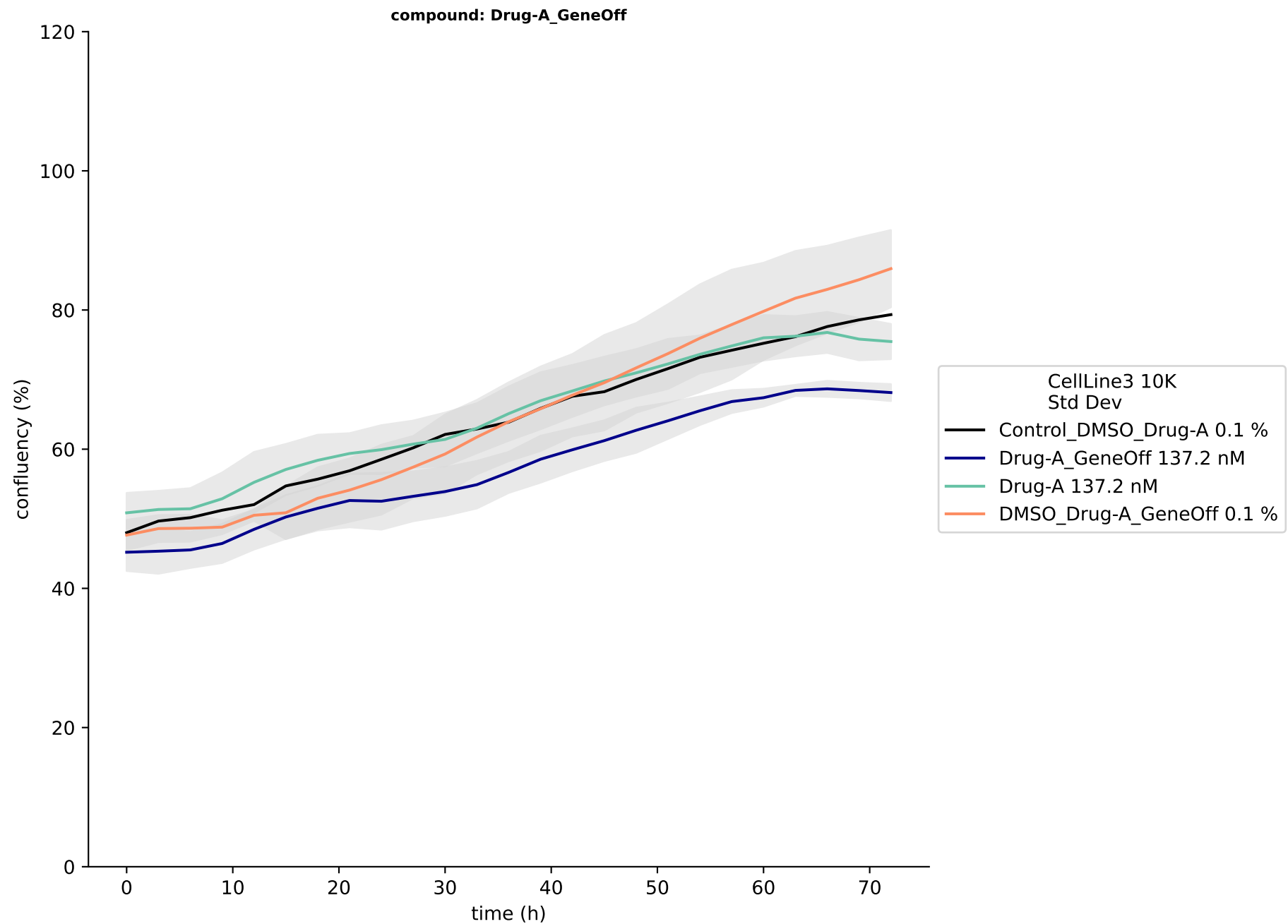


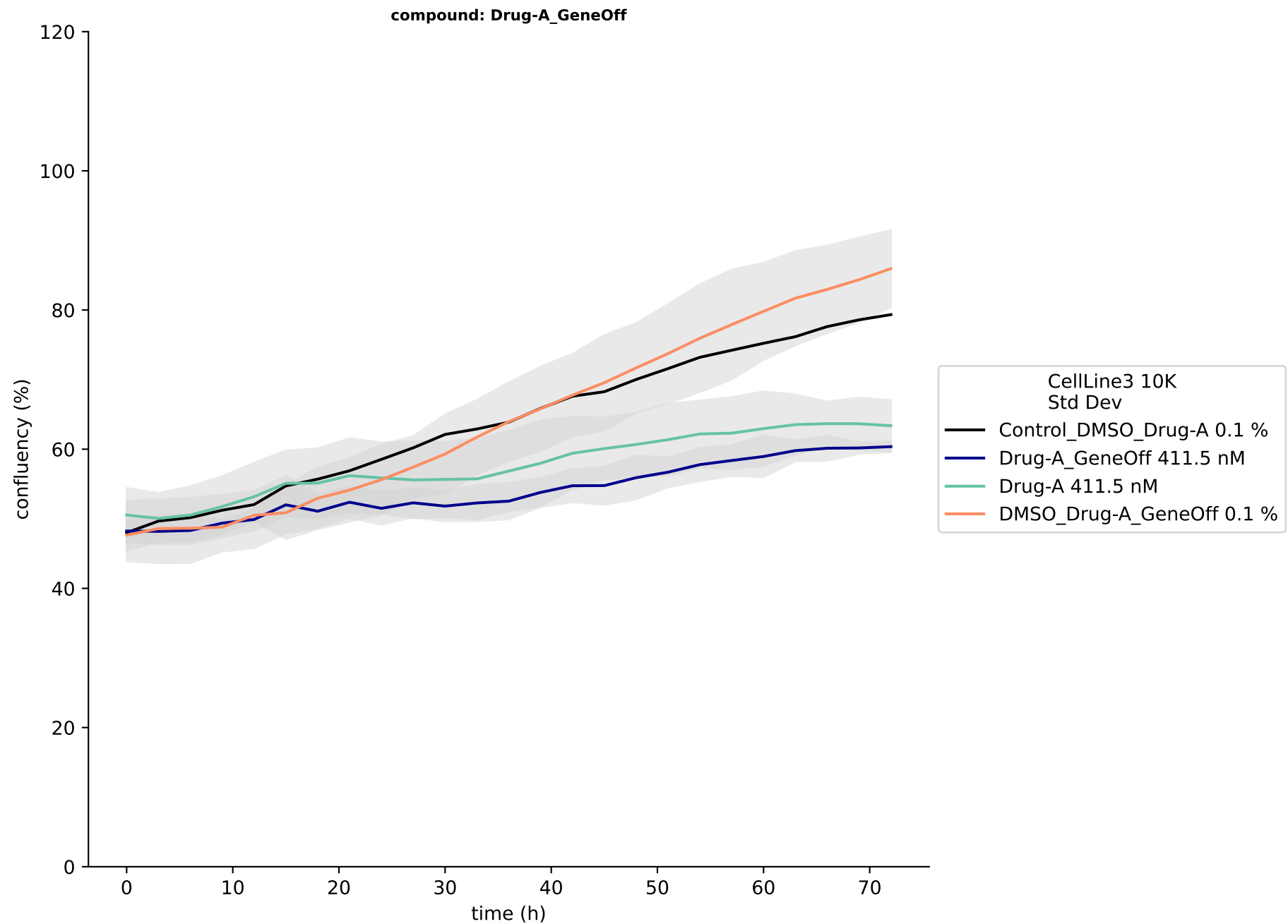




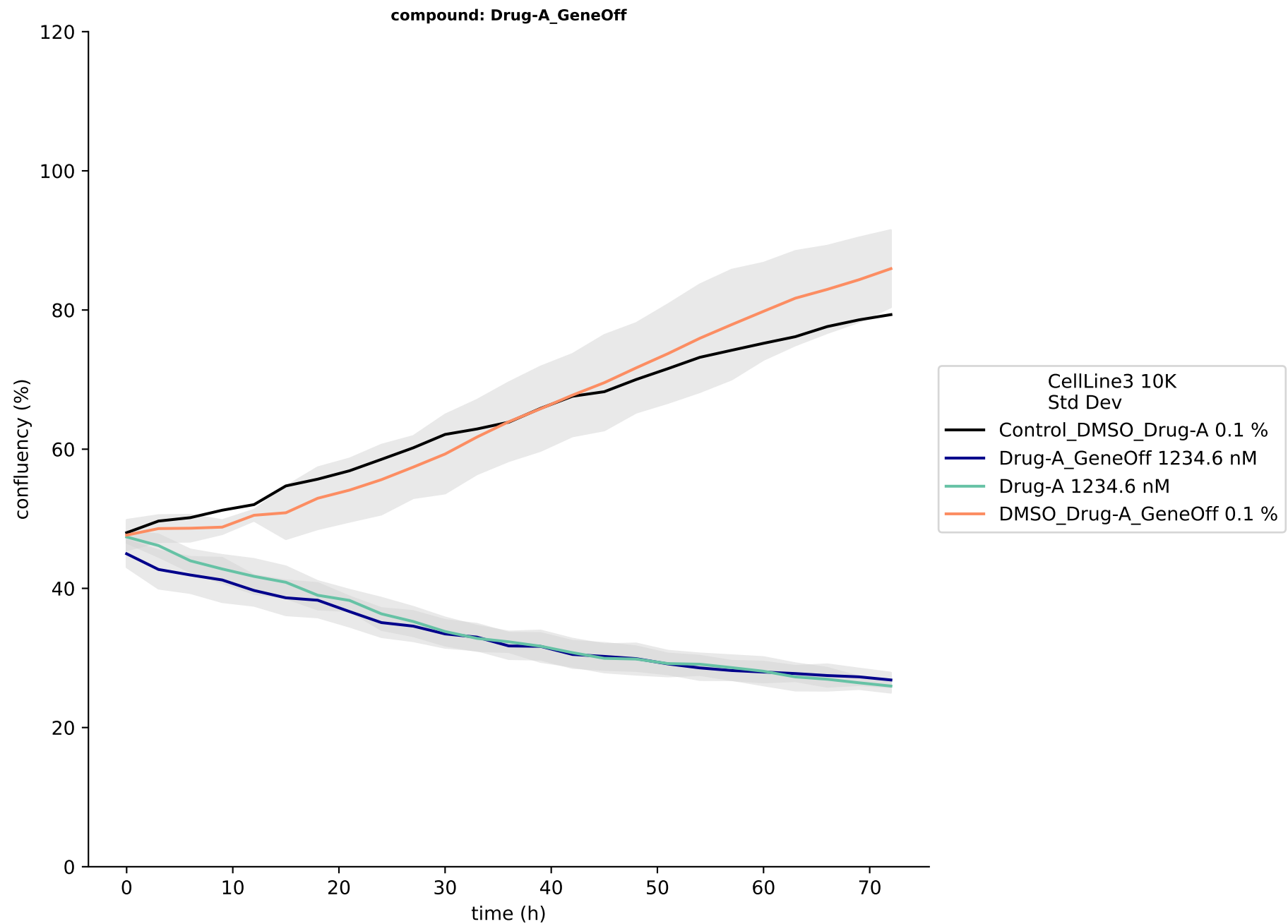


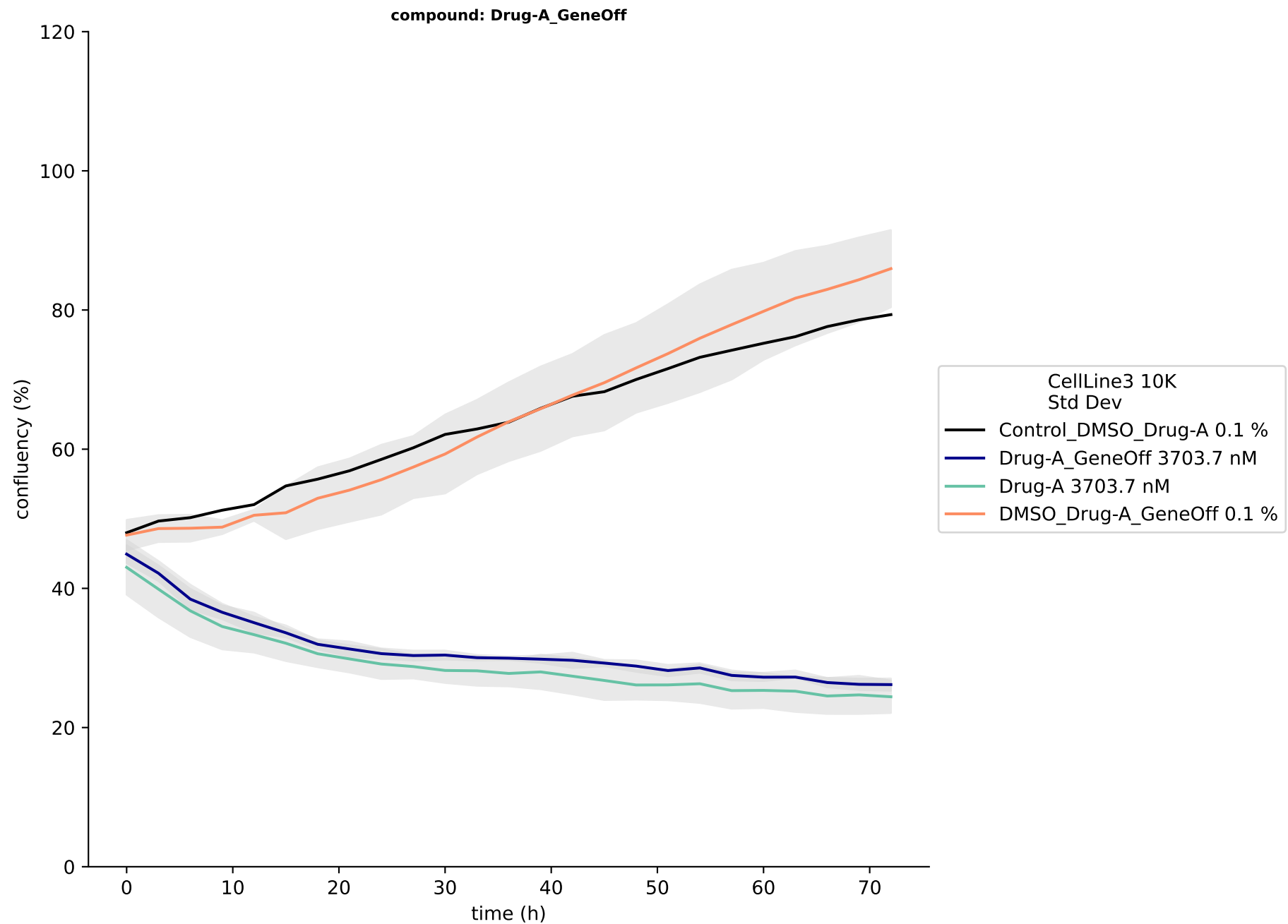


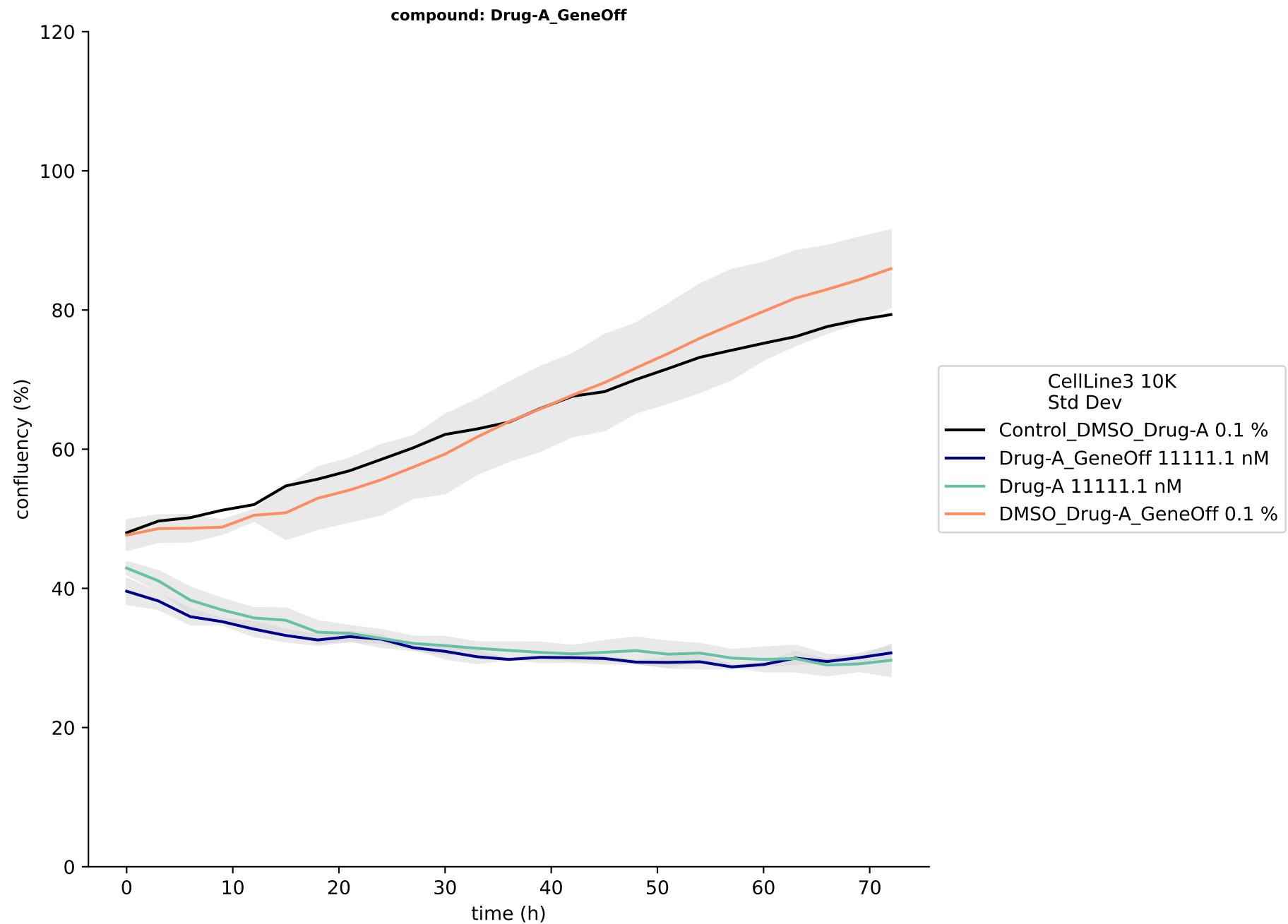






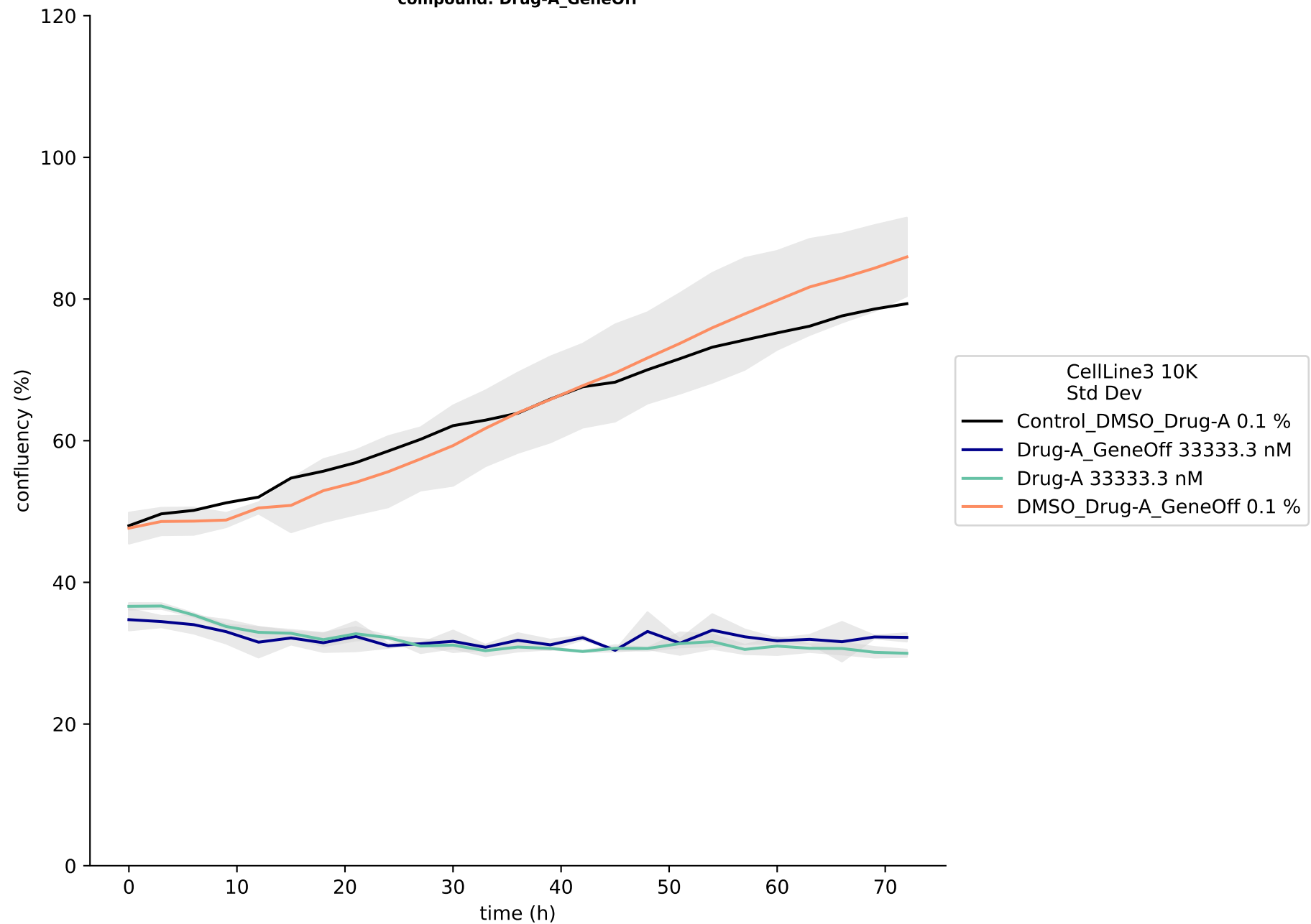




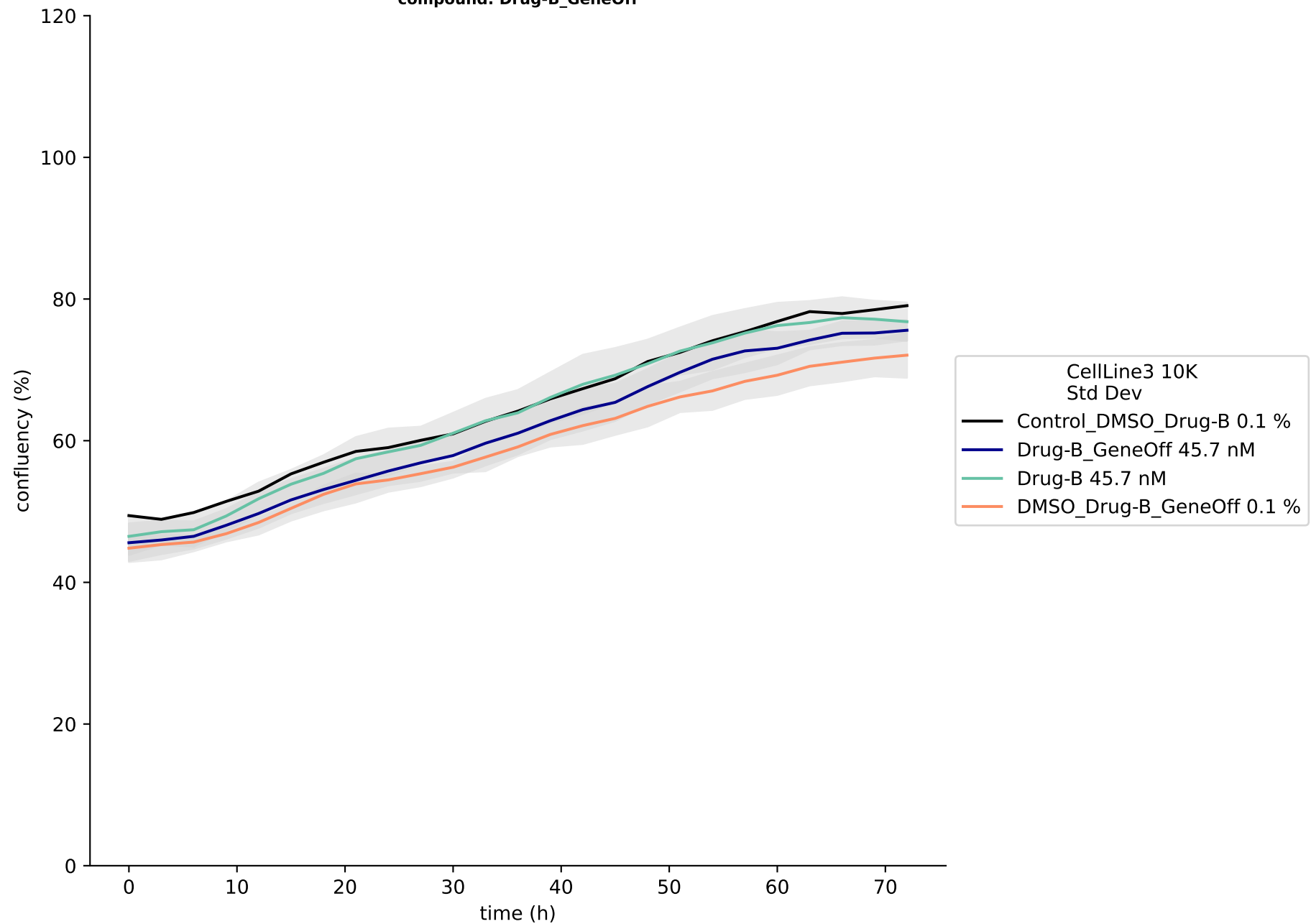


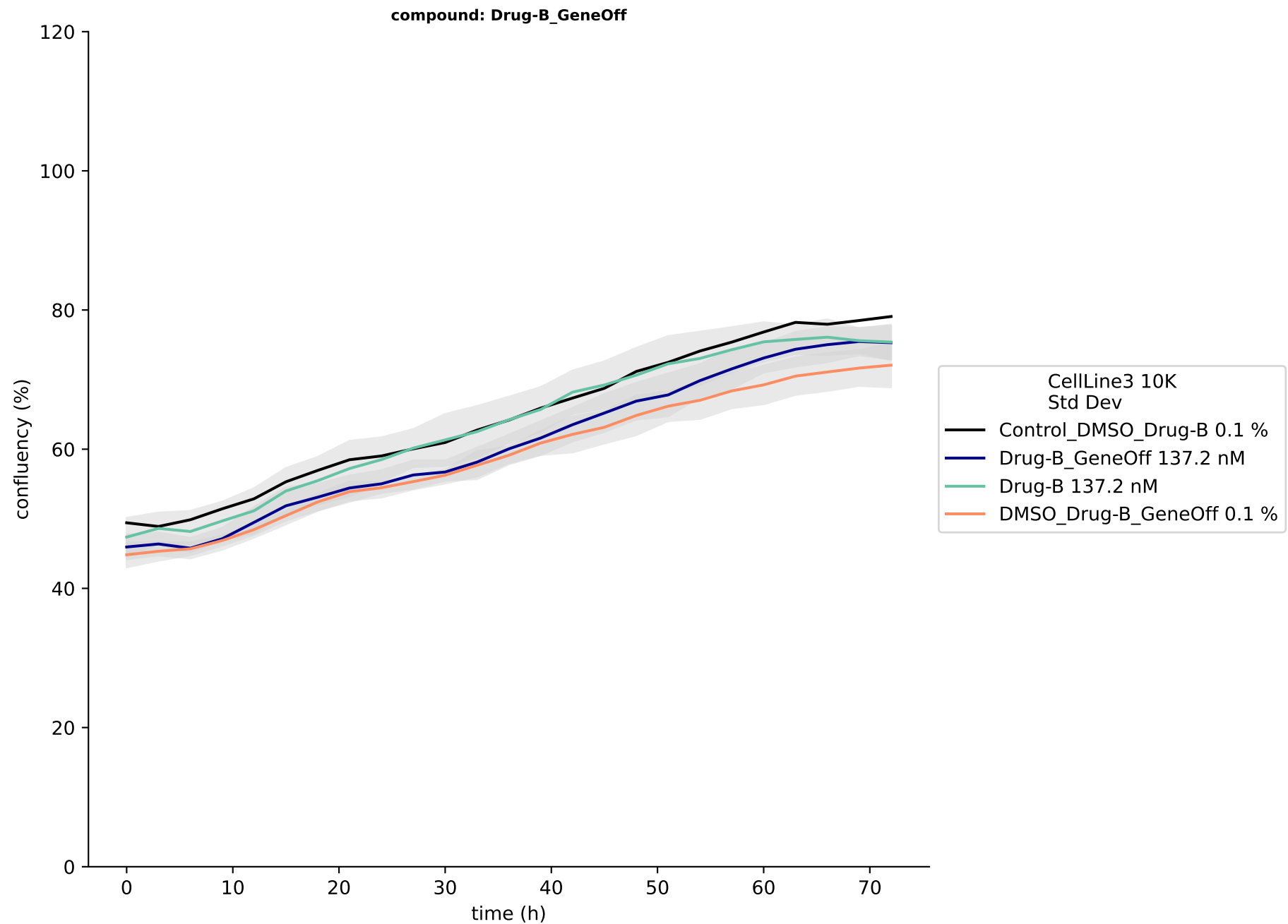
# genetic-chemical\_perturbagen\_several-time\_points

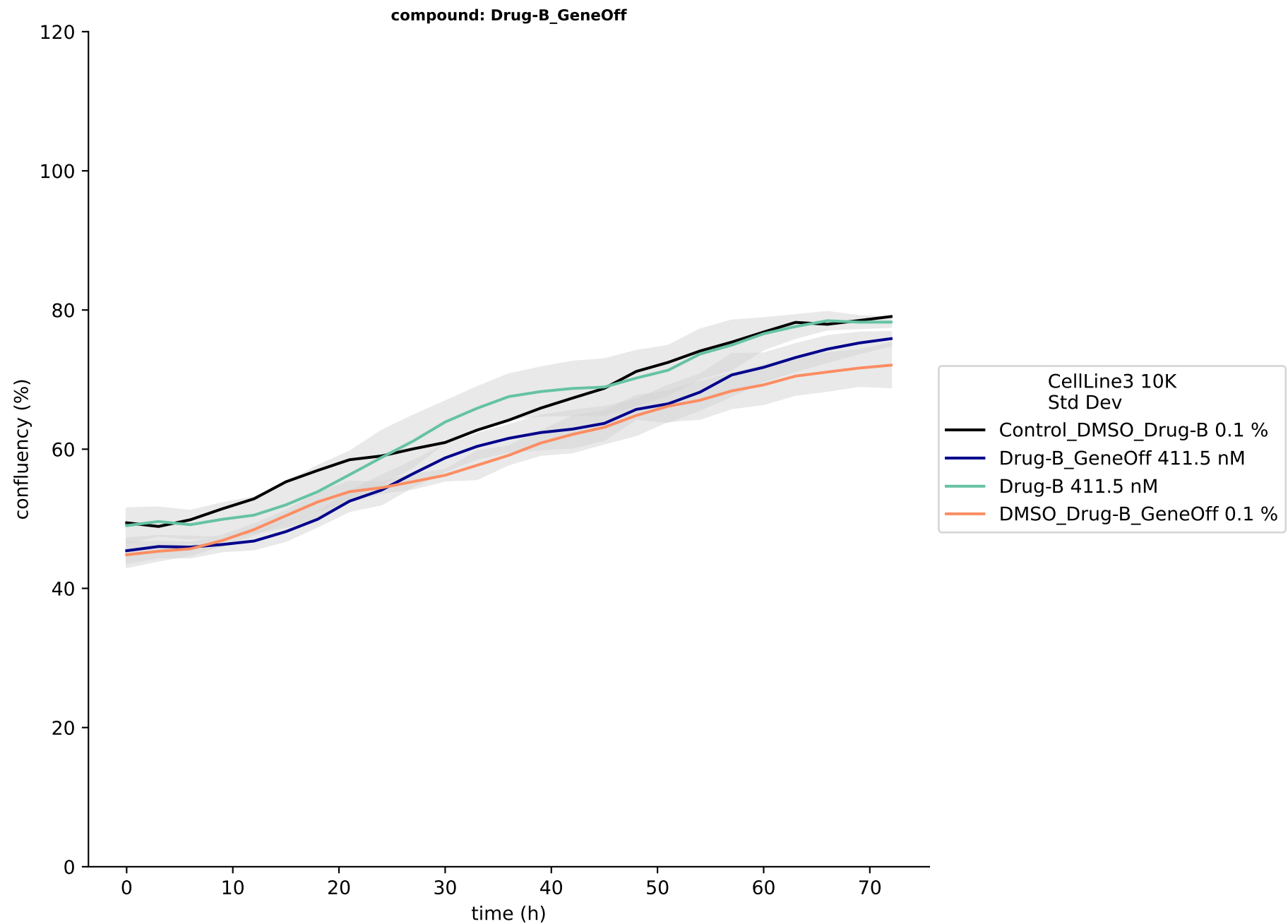
compound: Drug-A\_GeneOff

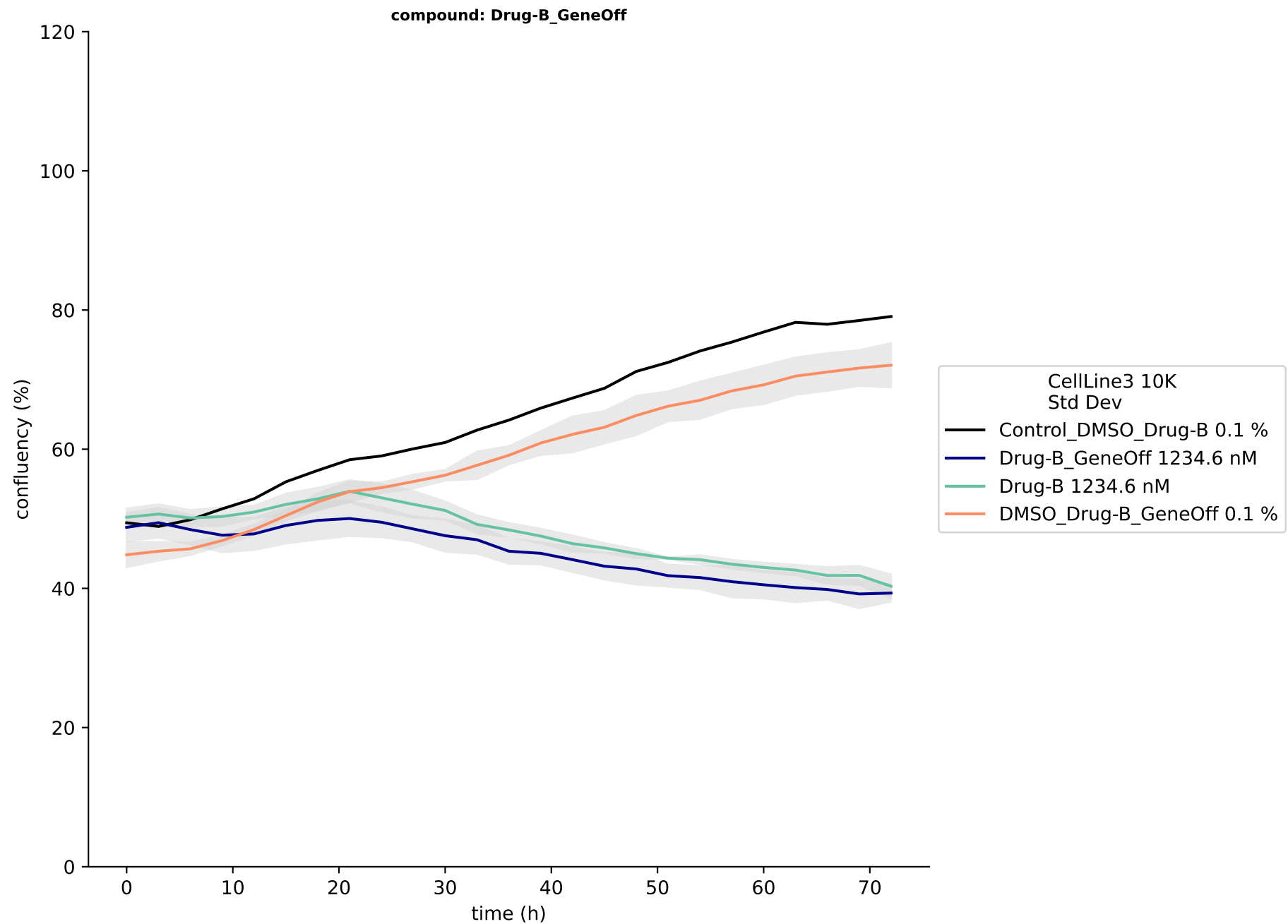


compound: Drug-B\_GeneOff

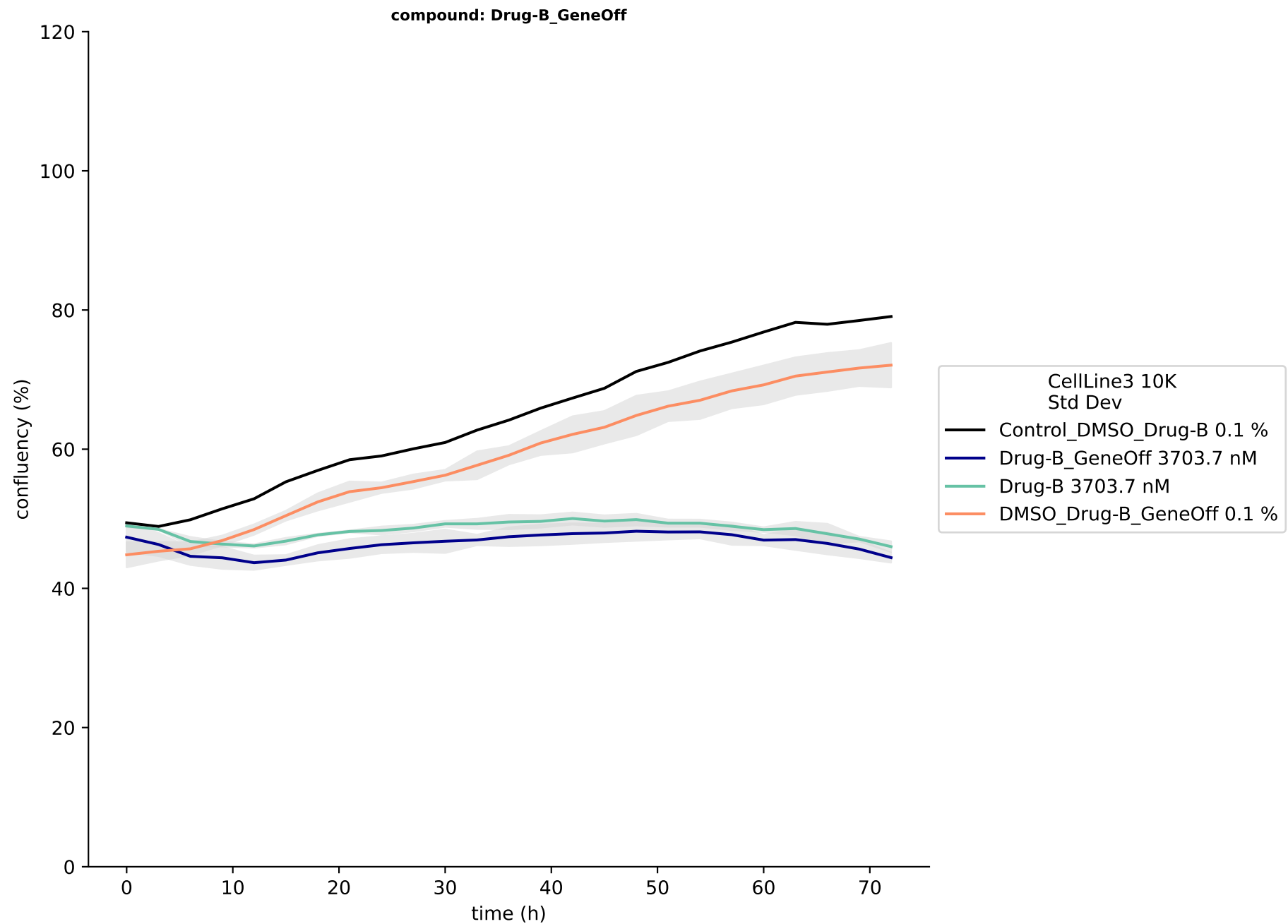


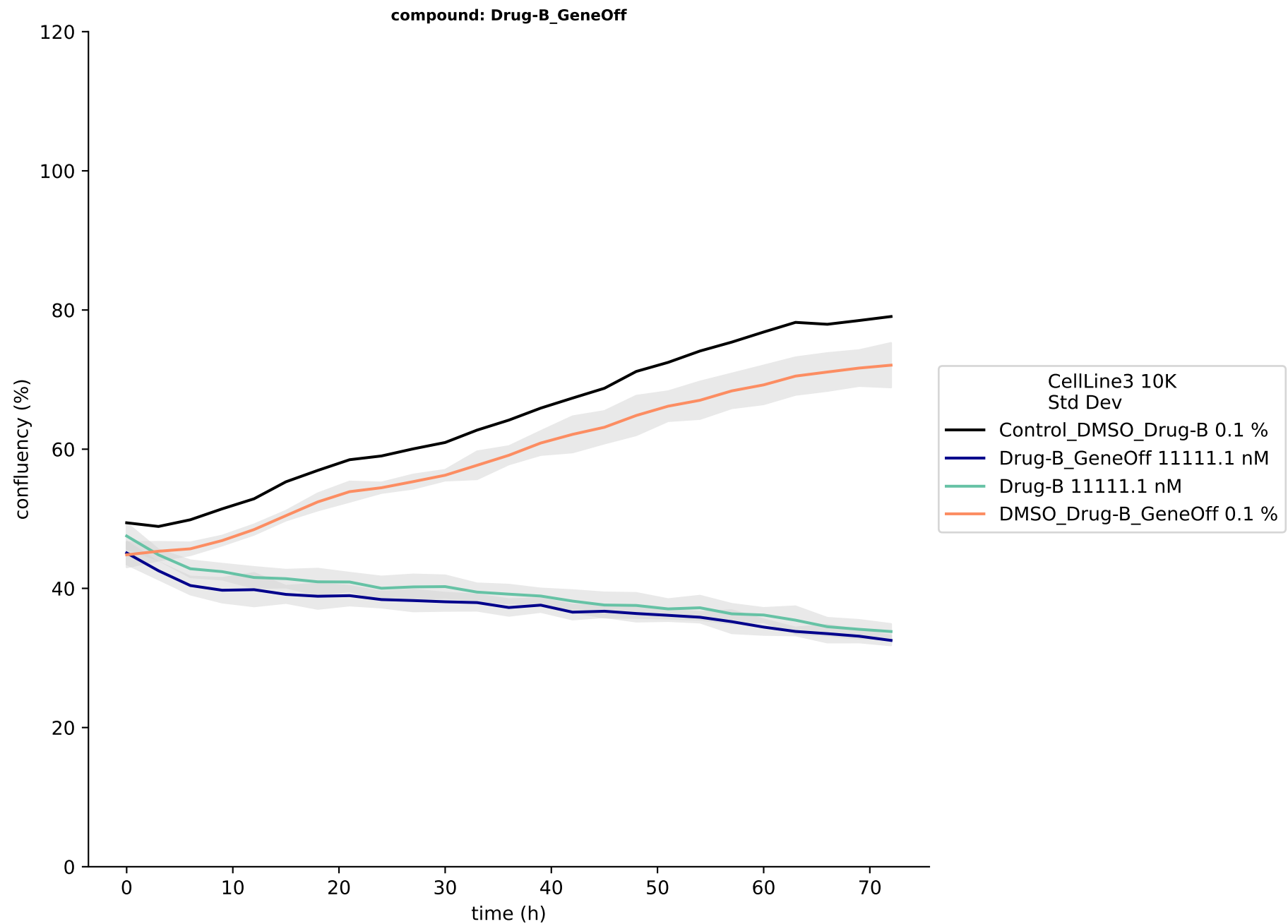






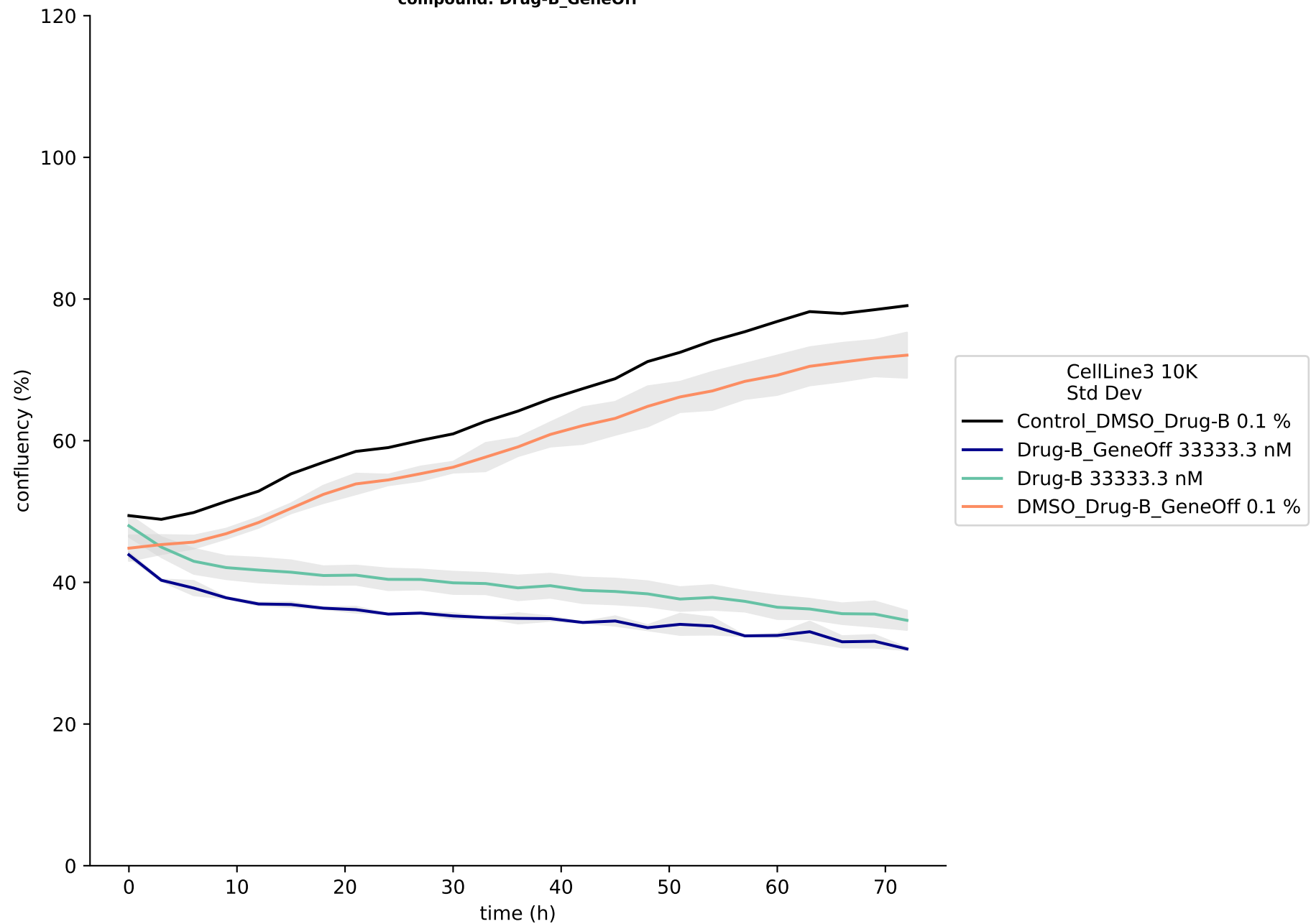


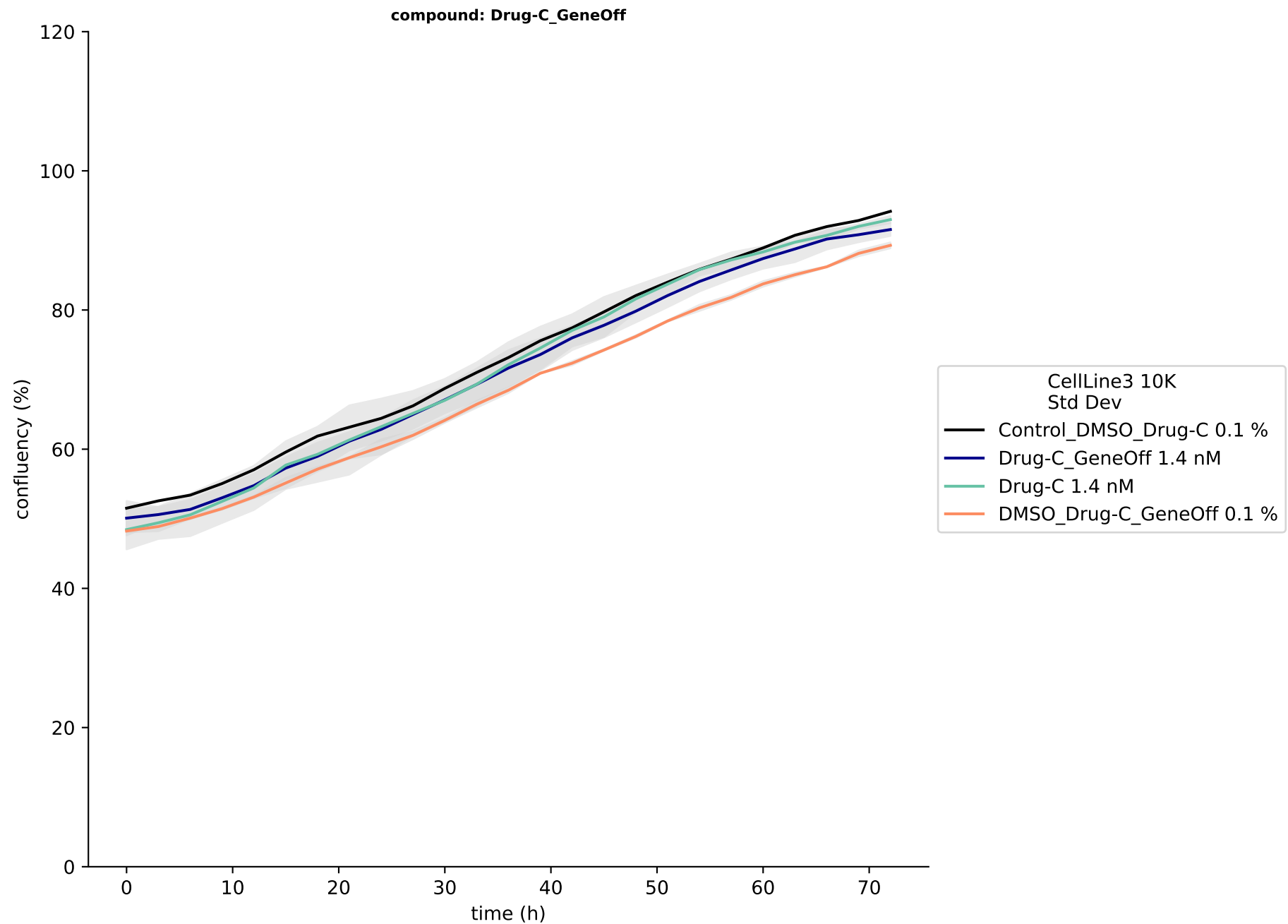




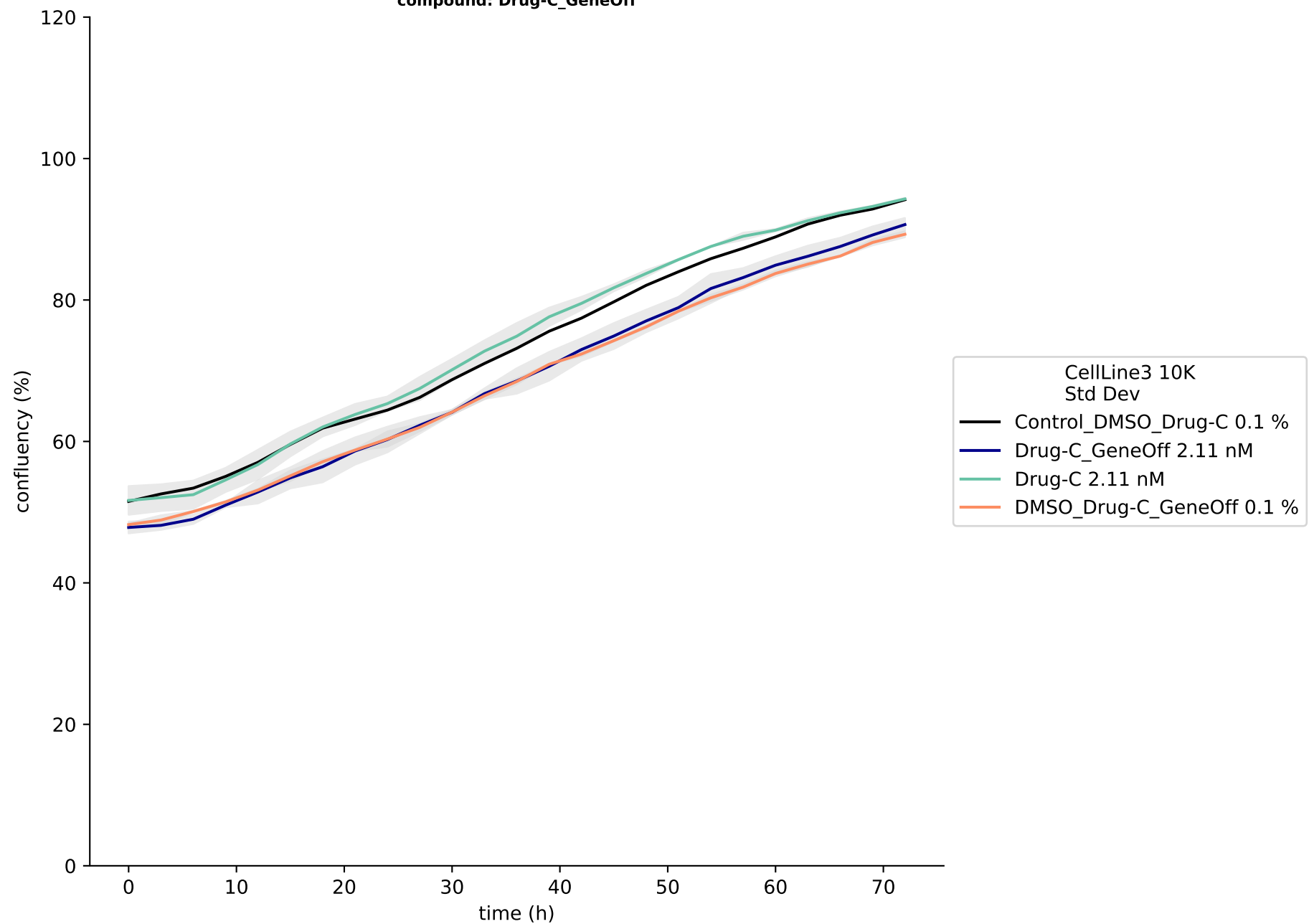
# genetic-chemical\_perturbagen\_several-time\_points

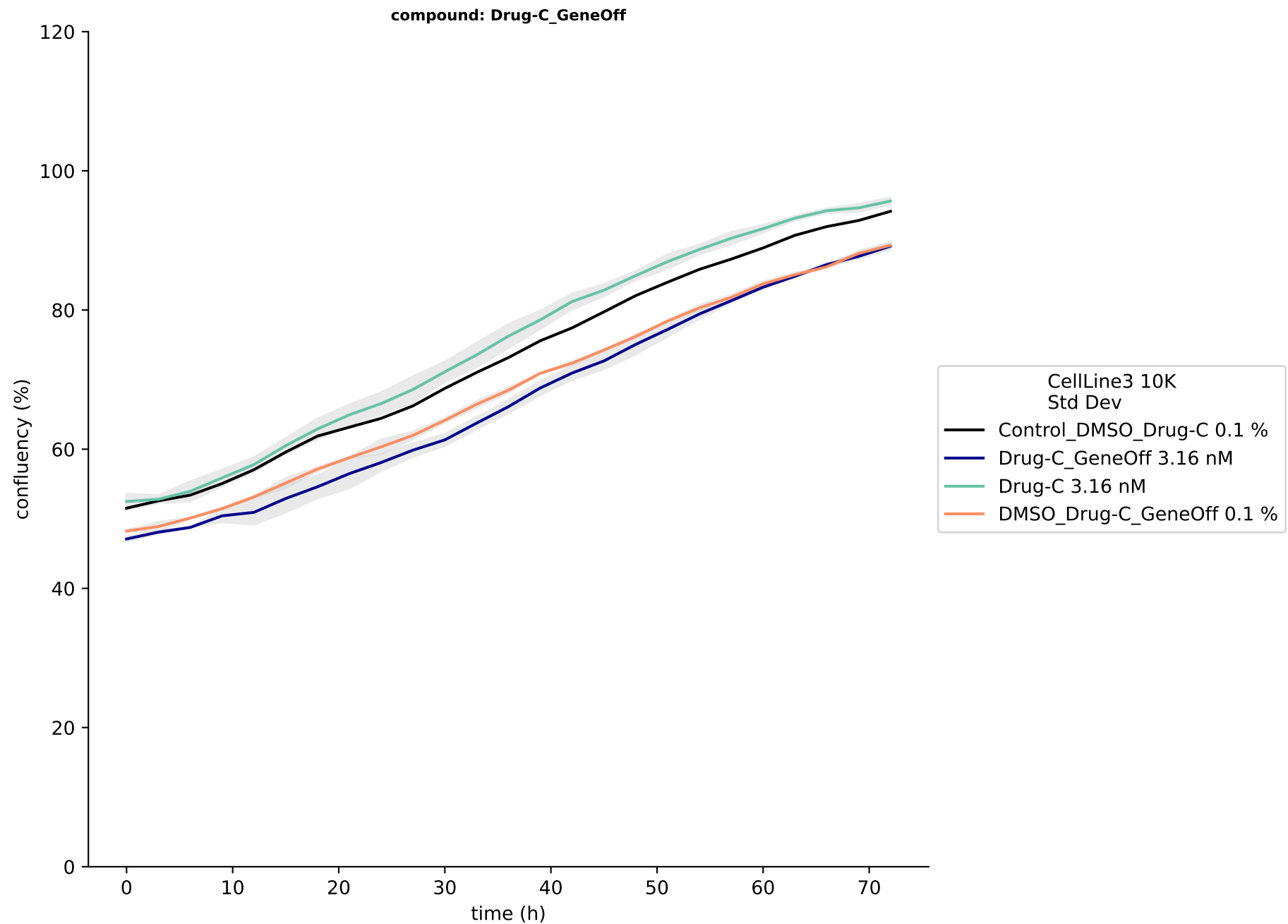
compound: Drug-B\_GeneOff



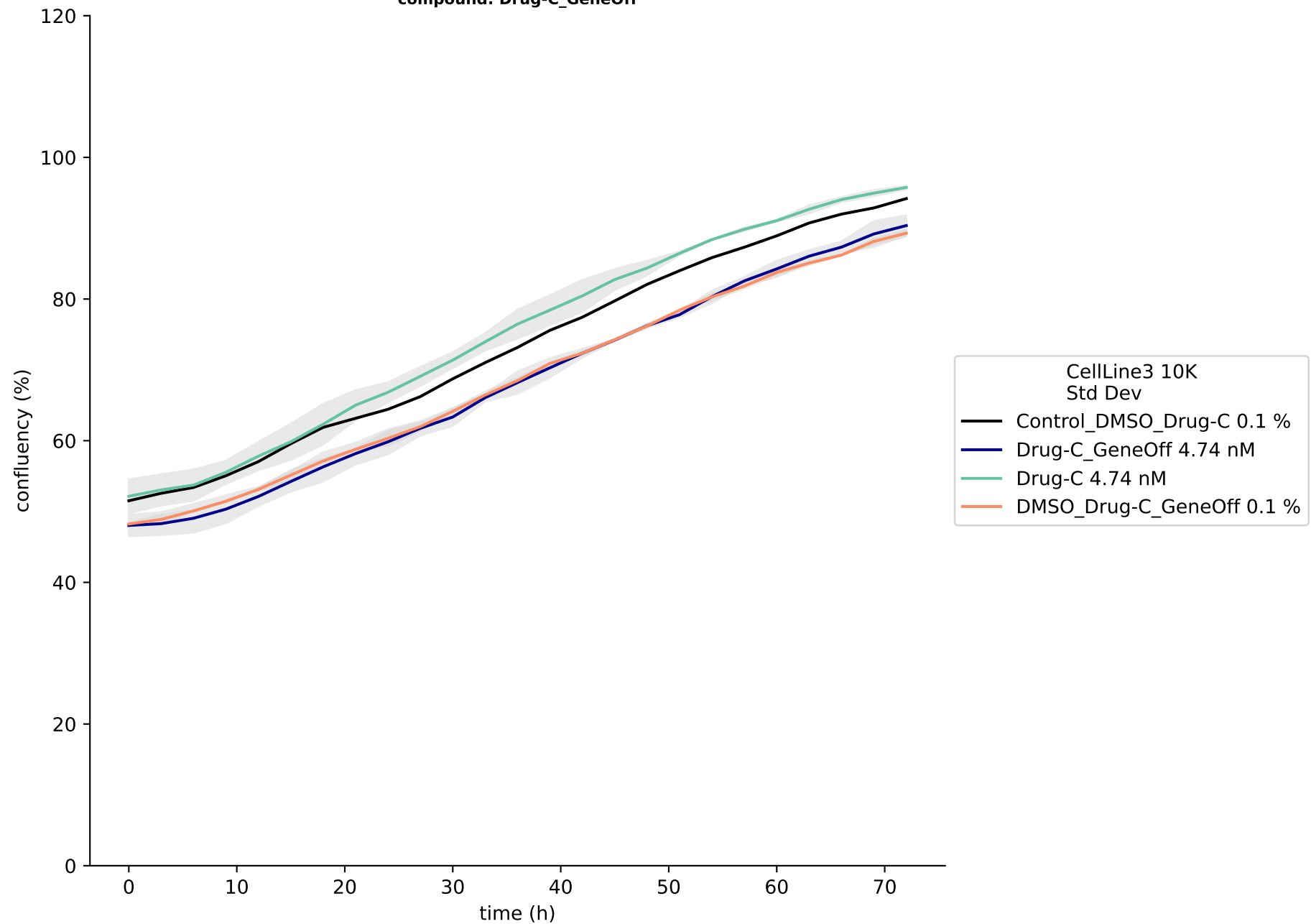


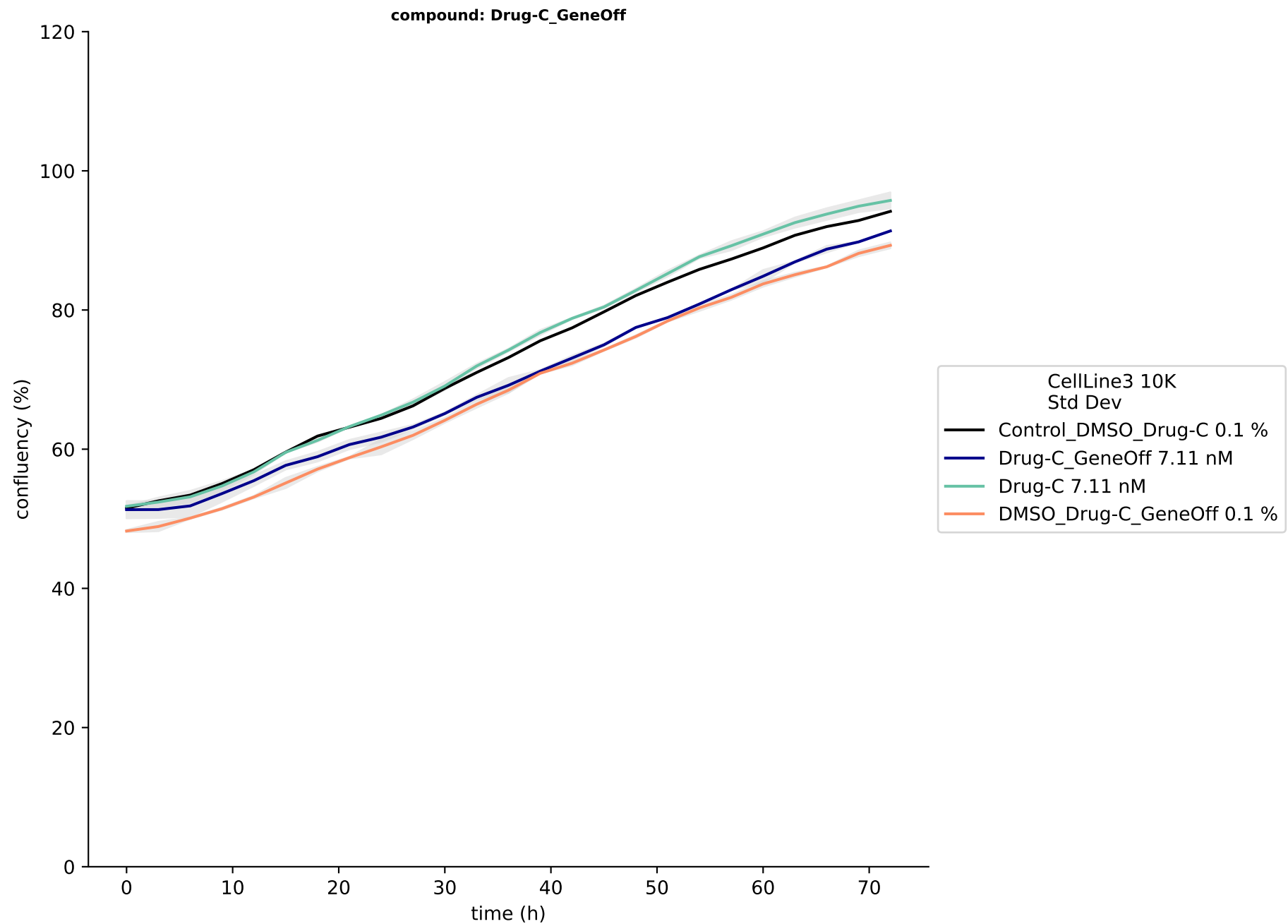
compound: Drug-C\_GeneOff



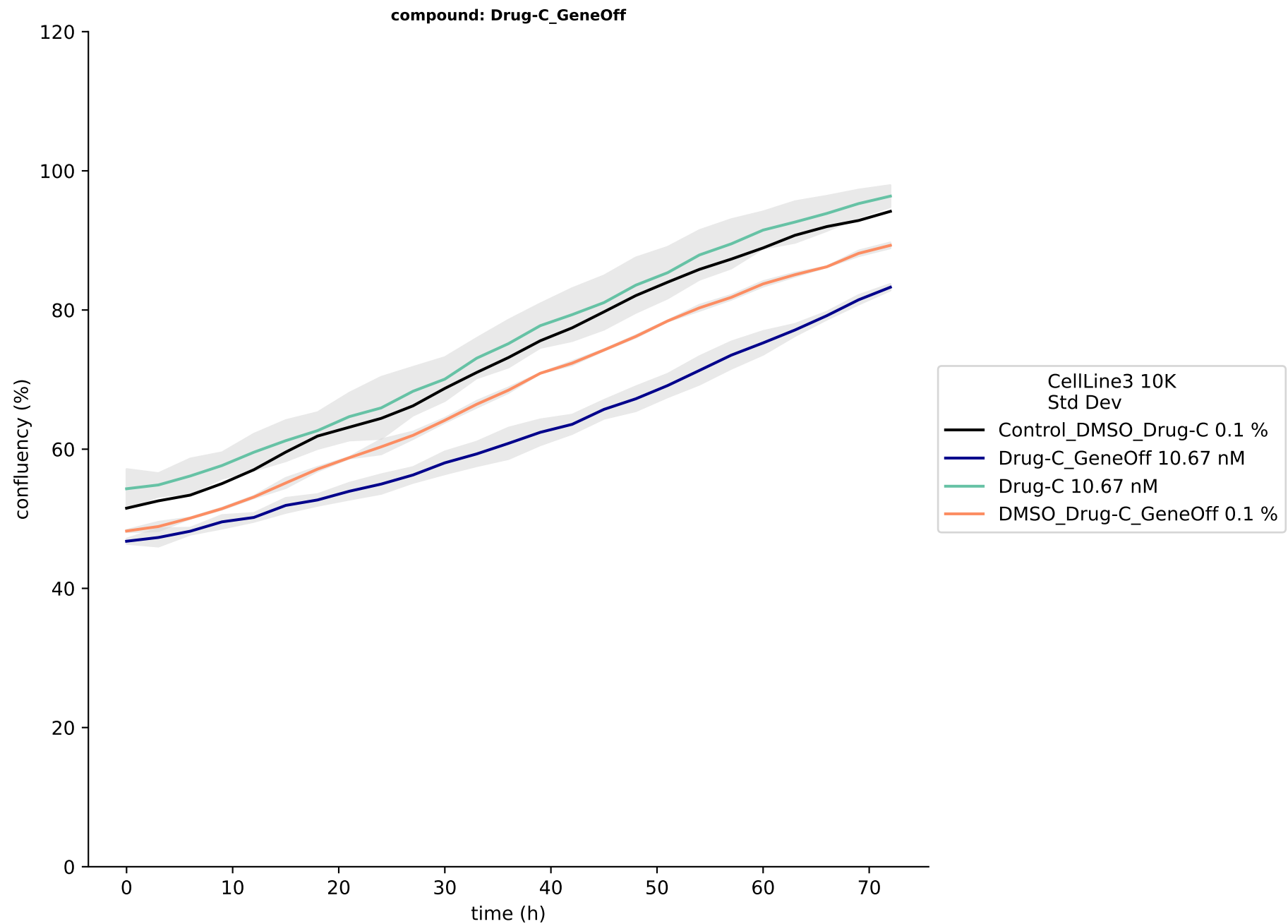


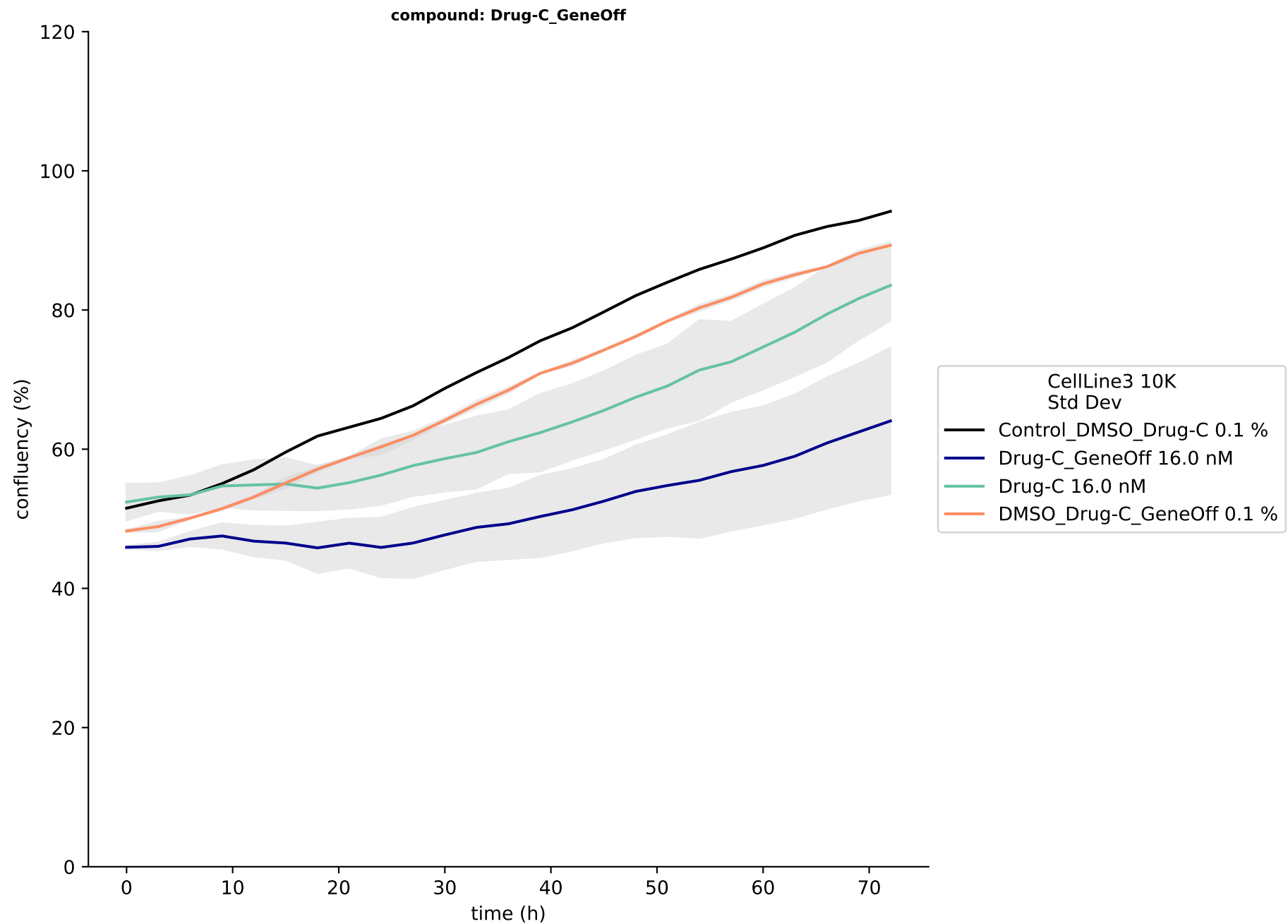
compound: Drug-C\_GeneOff





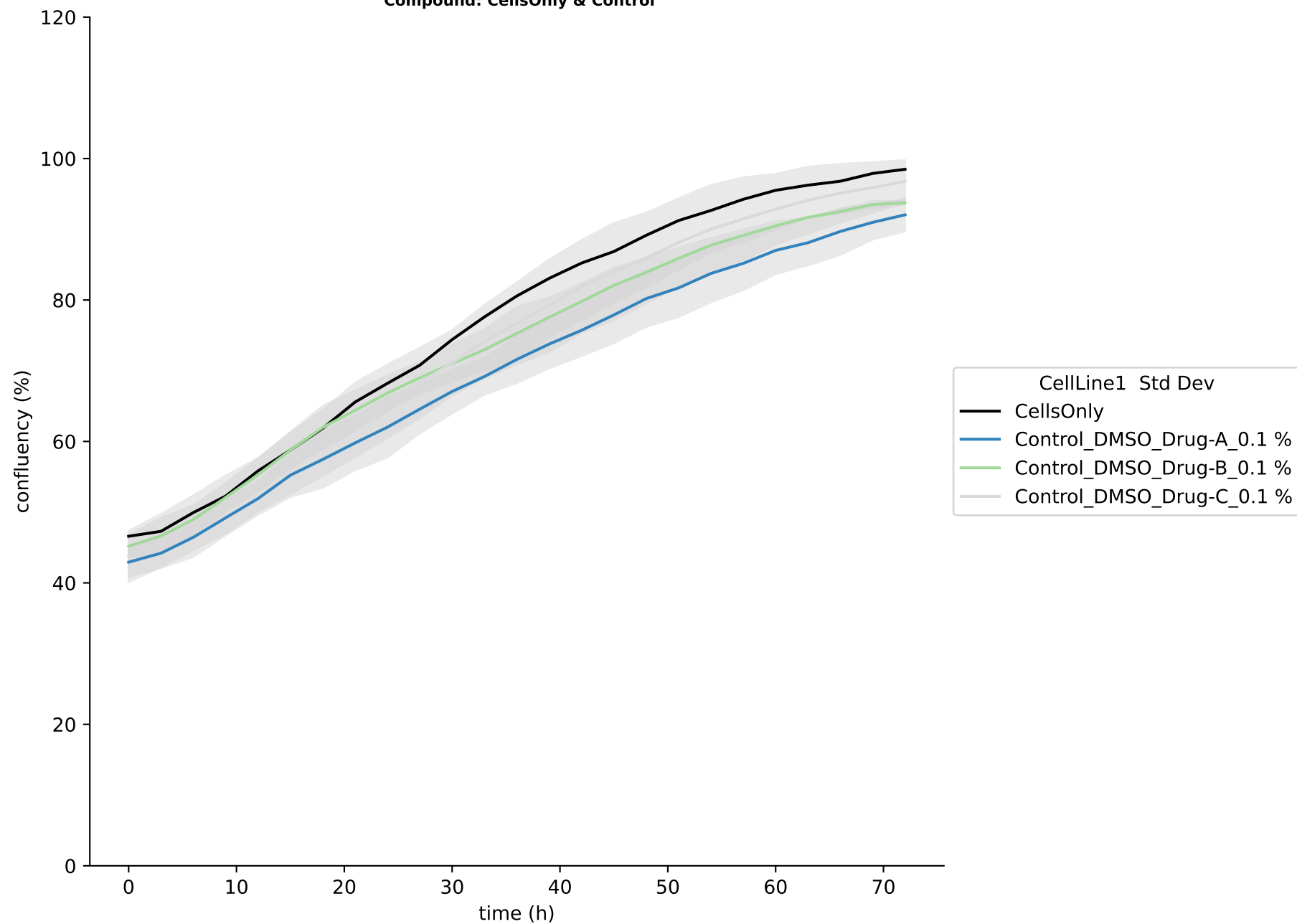






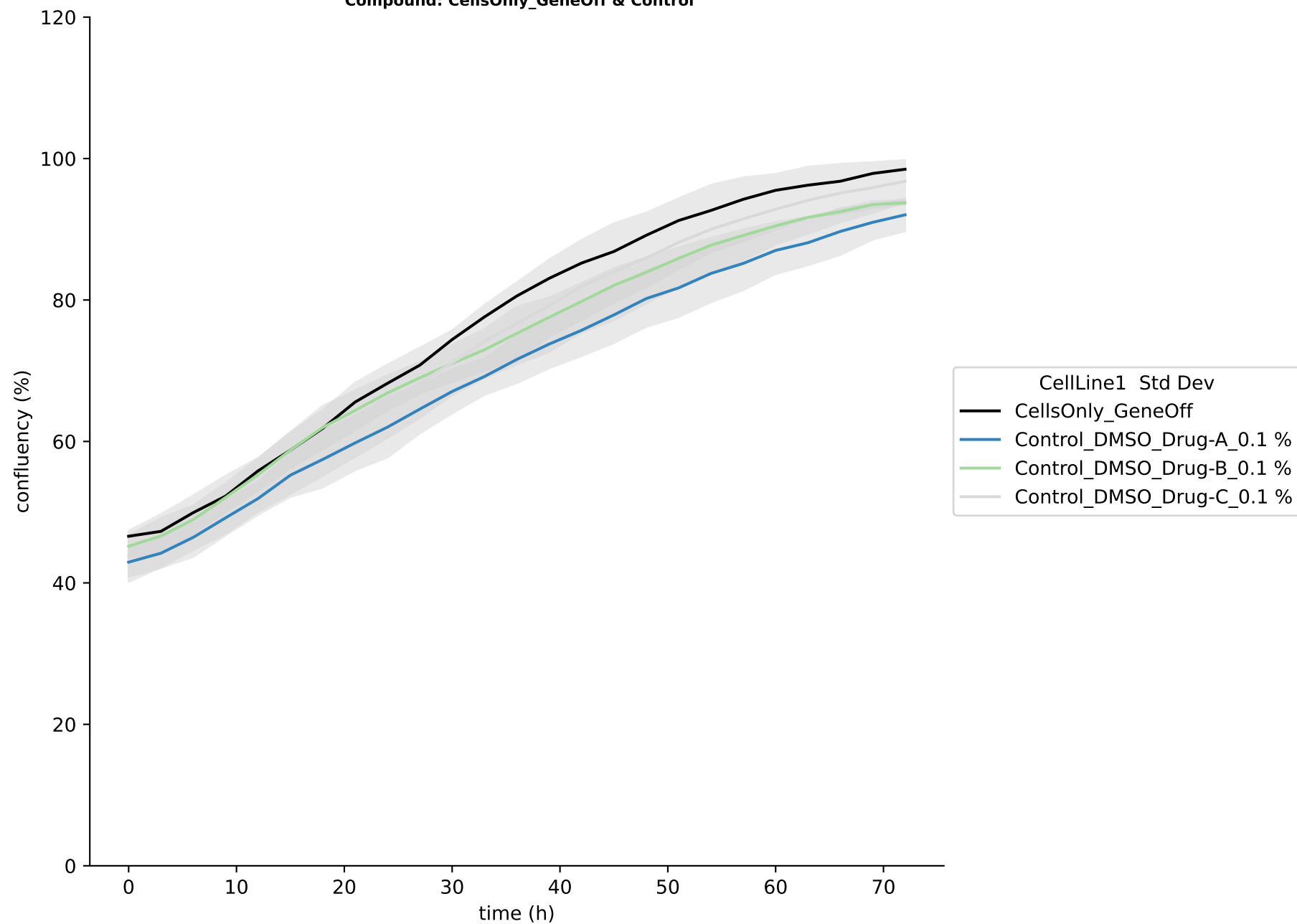
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine1  
Compound: CellsOnly & Control



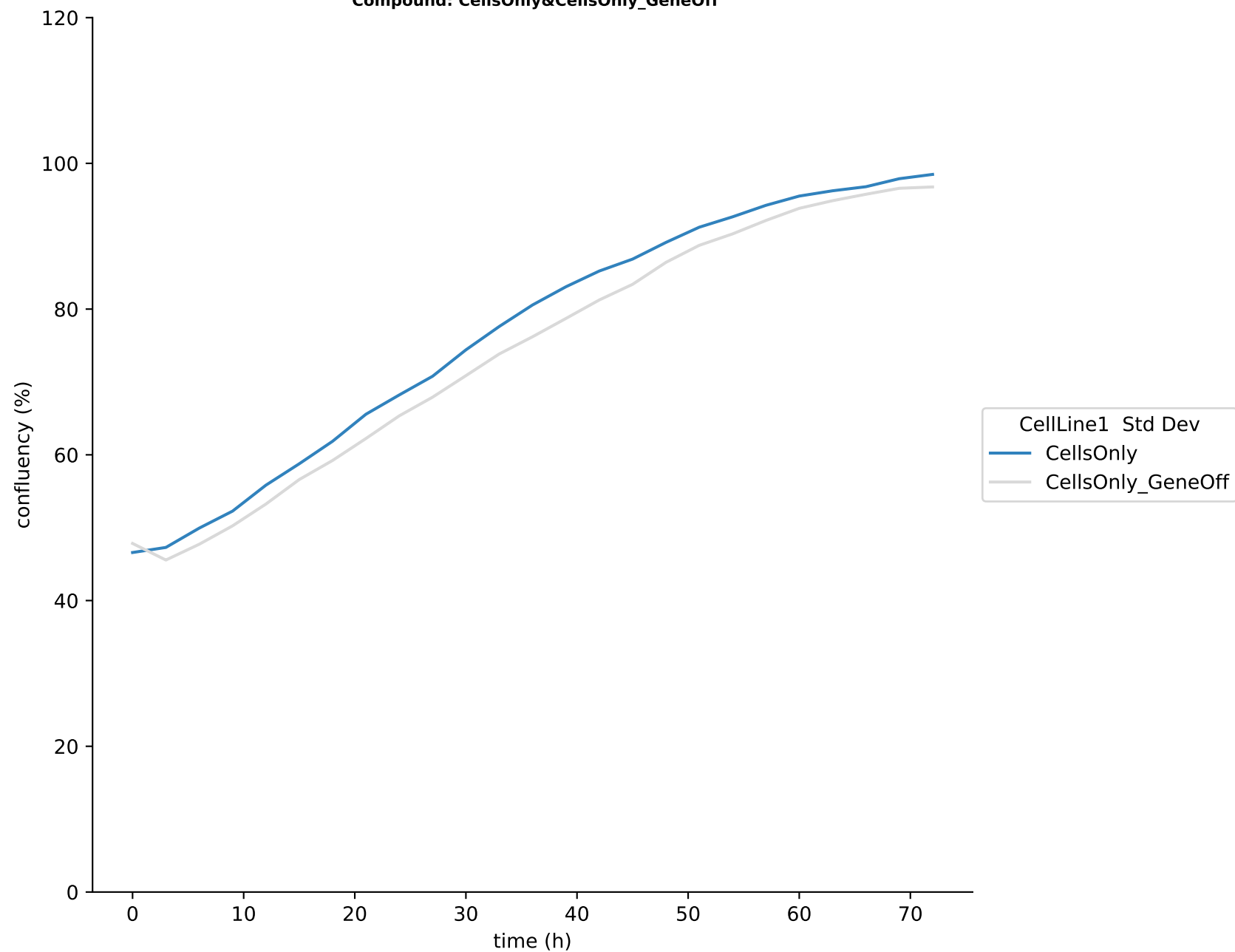
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine1  
Compound: CellsOnly\_GeneOff & Control



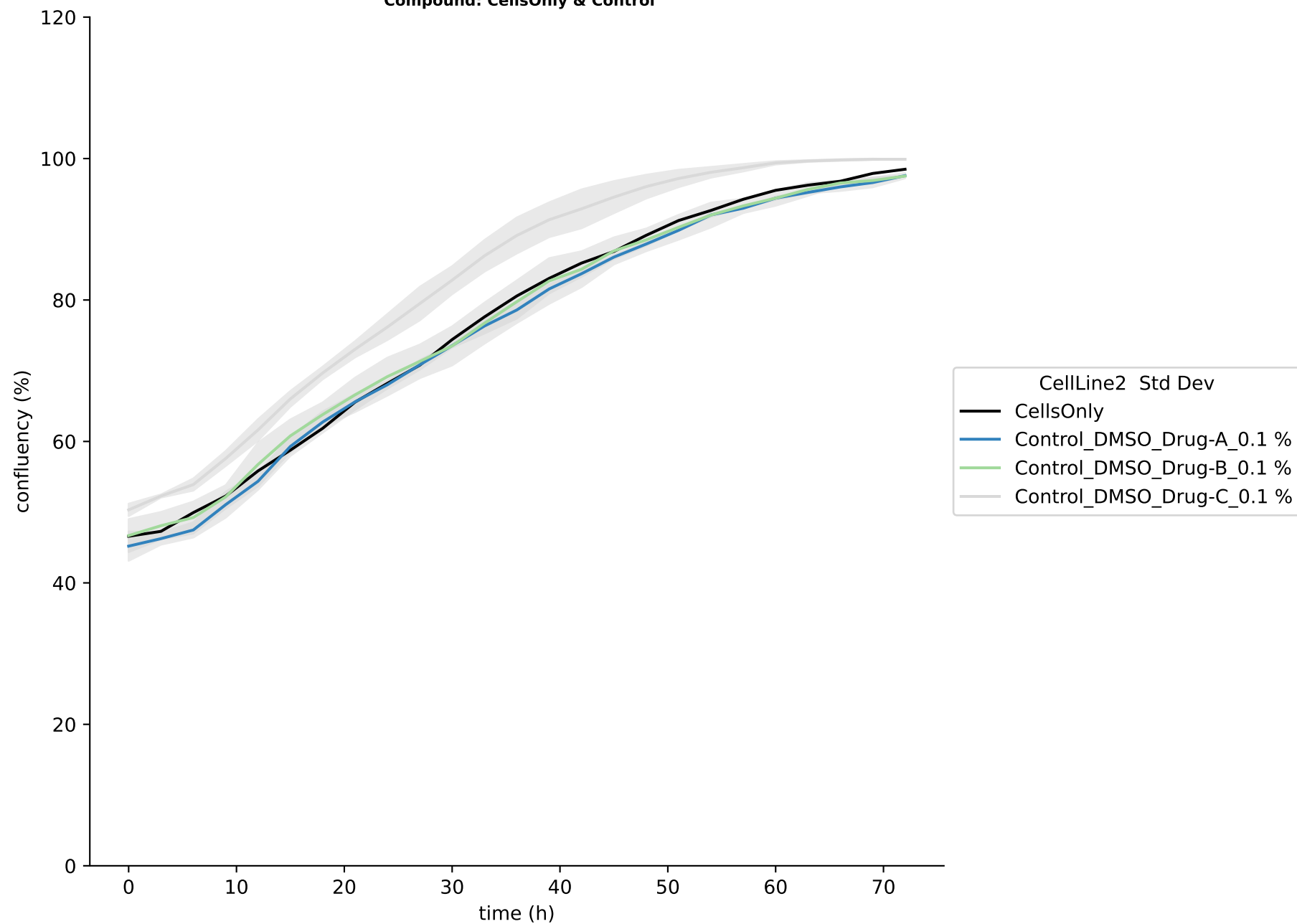
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine1  
Compound: CellsOnly&CellsOnly\_GeneOff



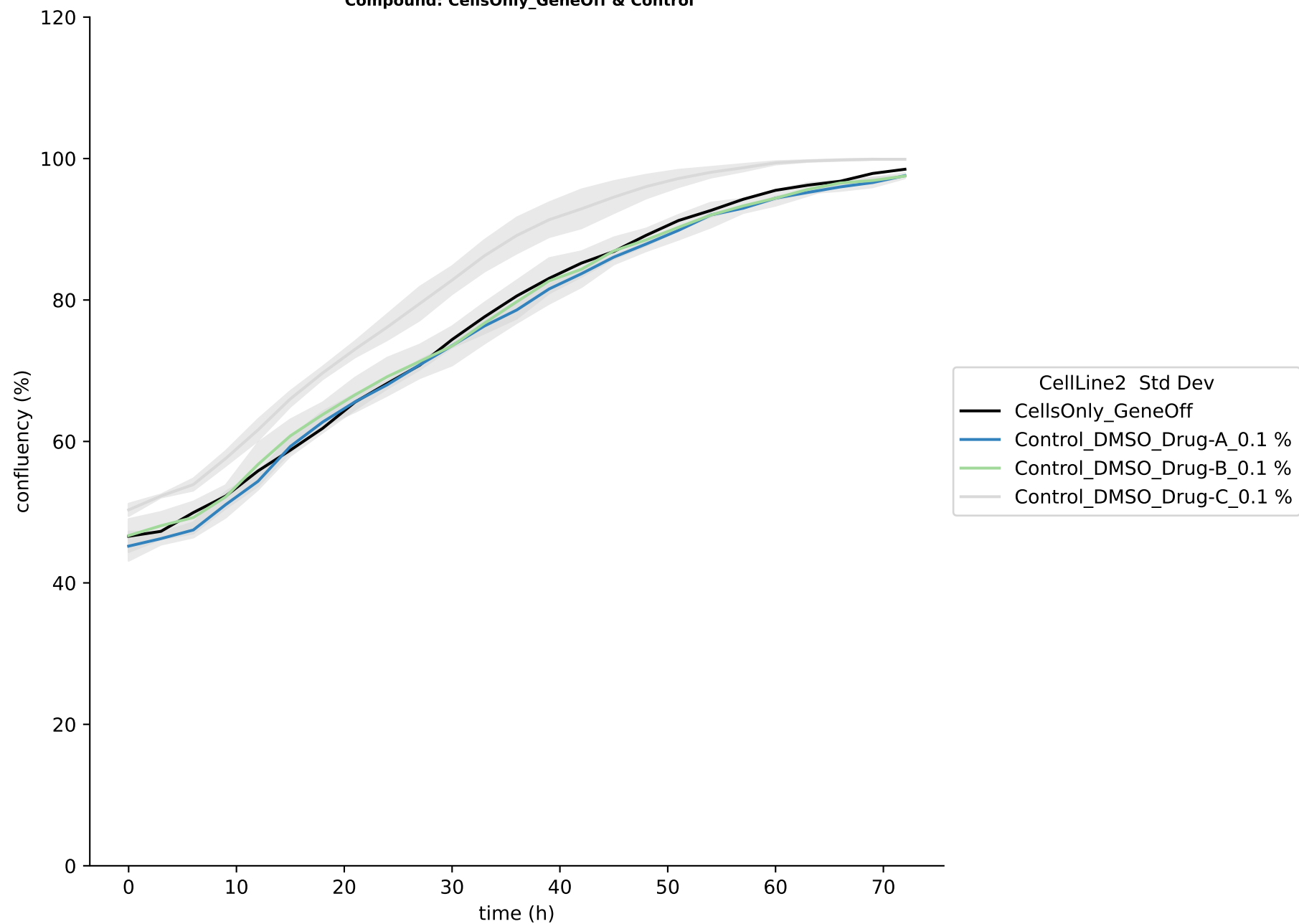
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine2  
Compound: CellsOnly & Control



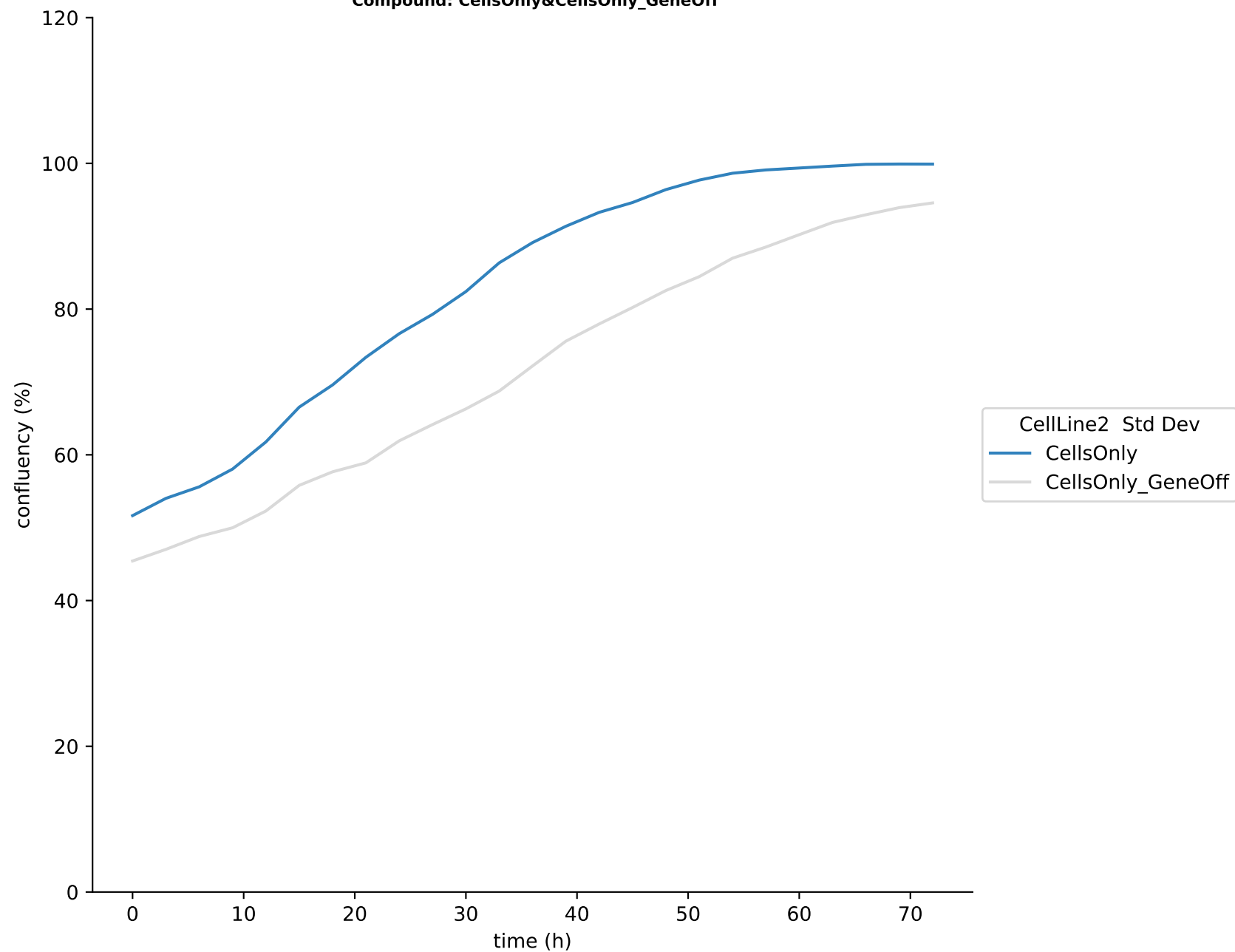
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine2  
Compound: CellsOnly\_GeneOff & Control



# genetic-chemical\_perturbagen\_several-time\_points

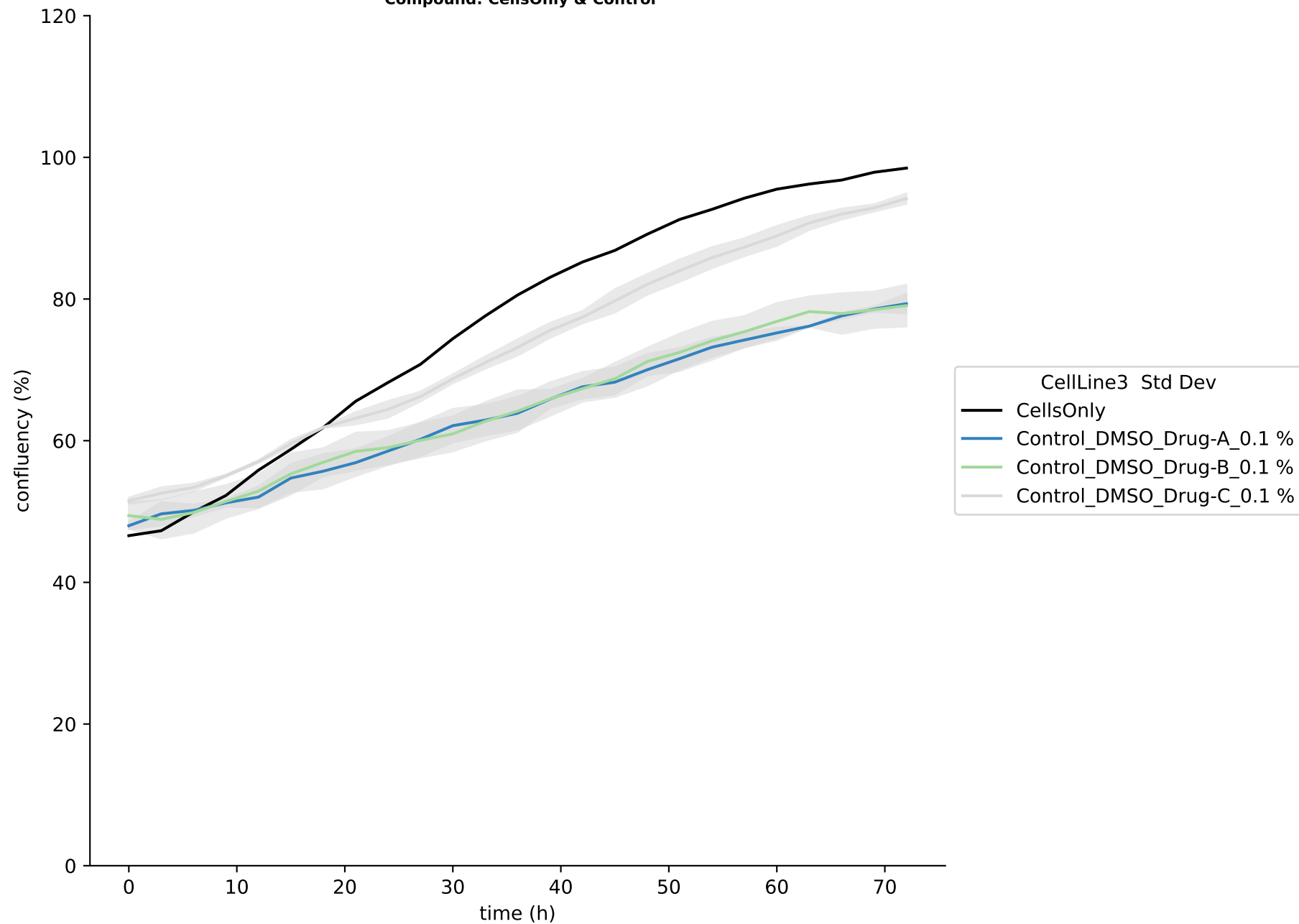
Cell lines: CellLine2  
Compound: CellsOnly&CellsOnly\_GeneOff





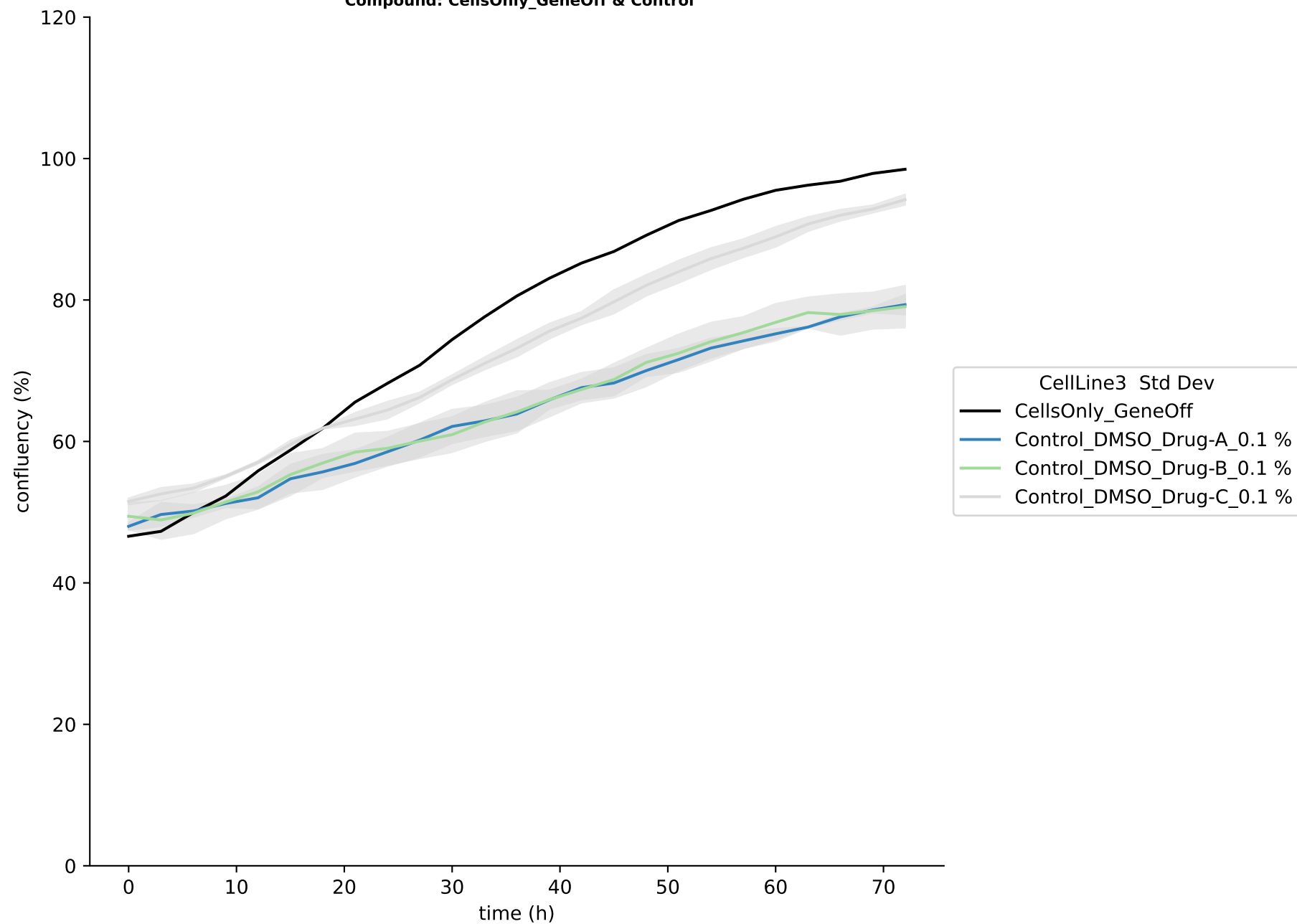
# genetic-chemical\_perturbagen\_several-time\_points

Cell lines: CellLine3  
Compound: CellsOnly & Control



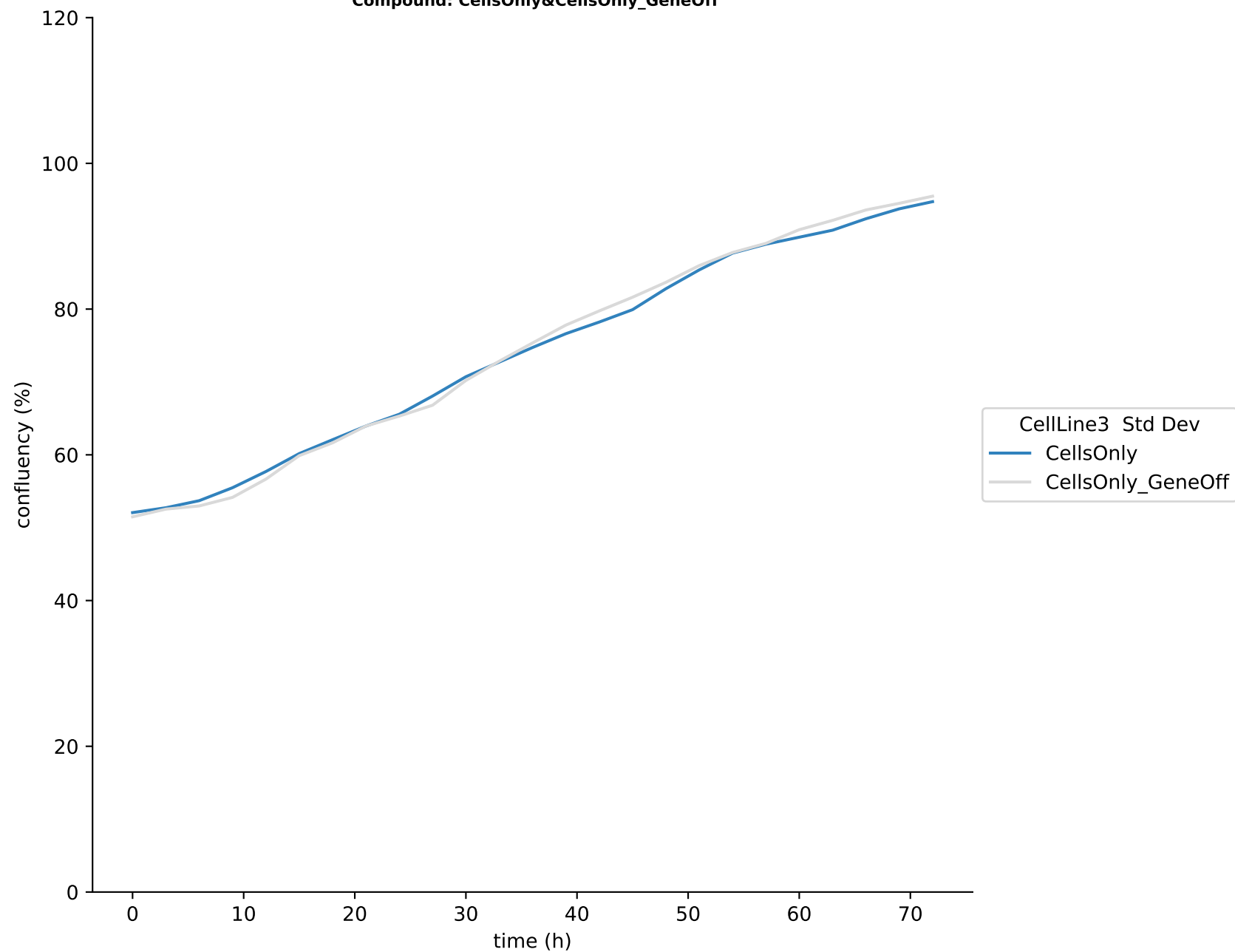
# genetic-chemical\_perturbagen\_several-time\_points

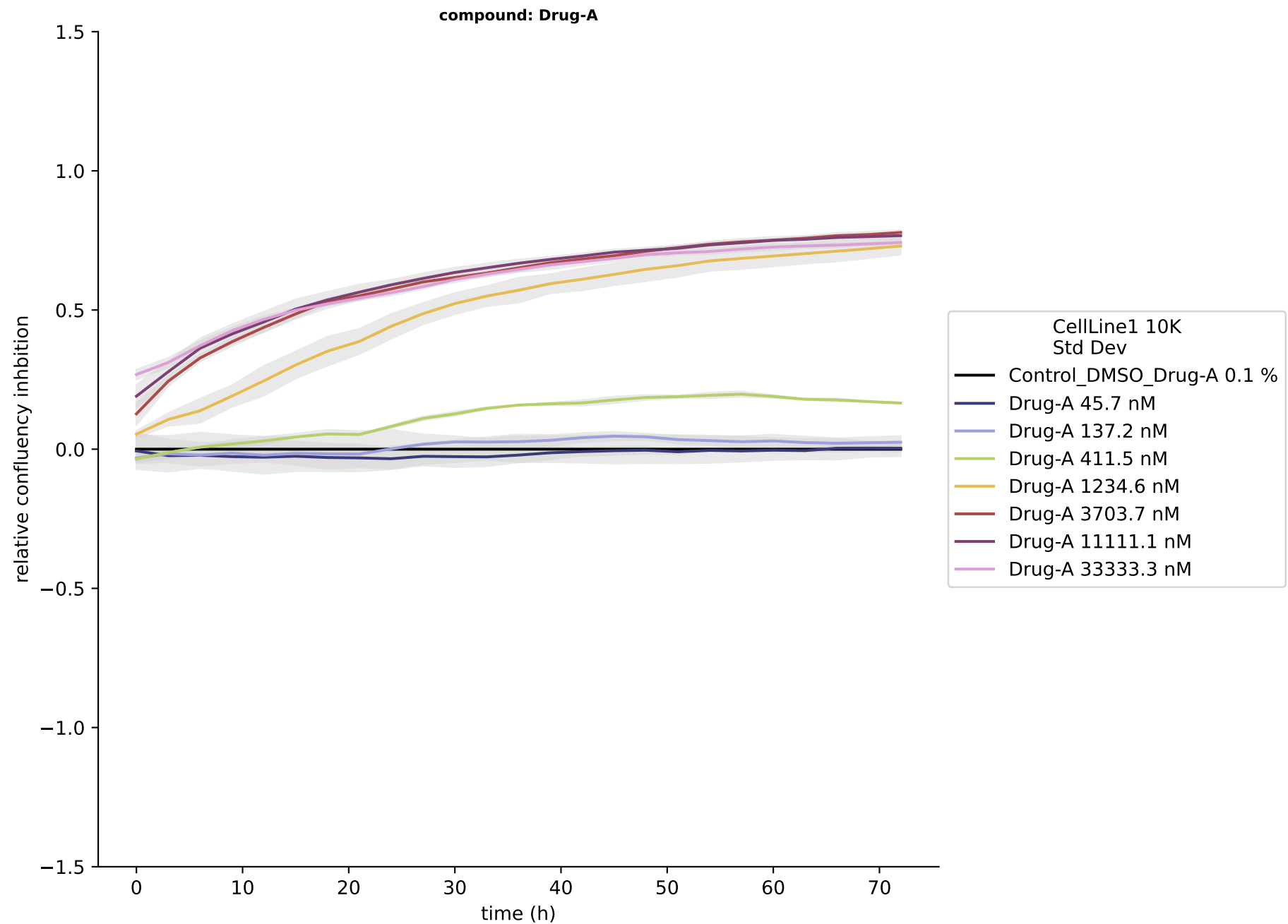
Cell lines: CellLine3  
Compound: CellsOnly\_GeneOff & Control

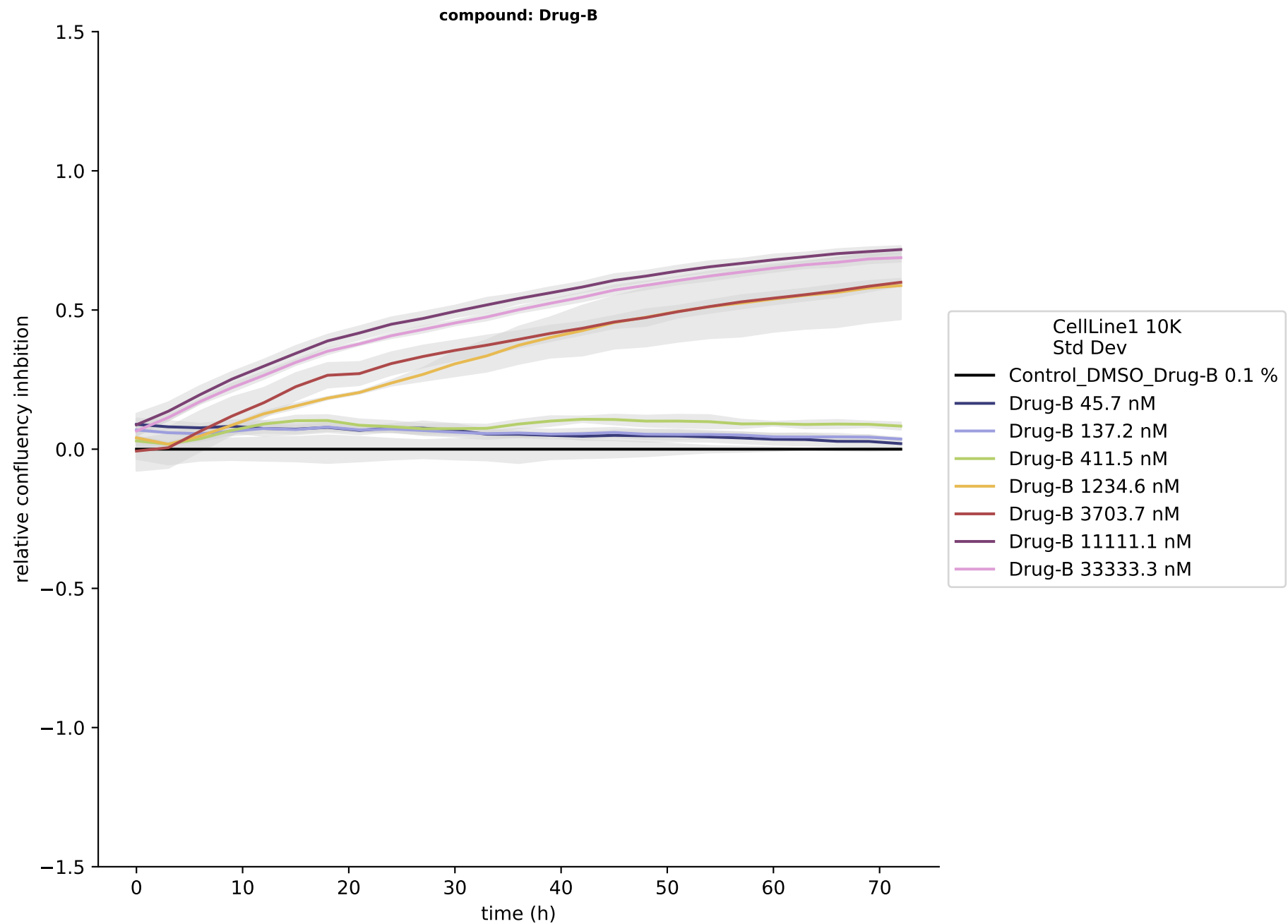


# genetic-chemical\_perturbagen\_several-time\_points

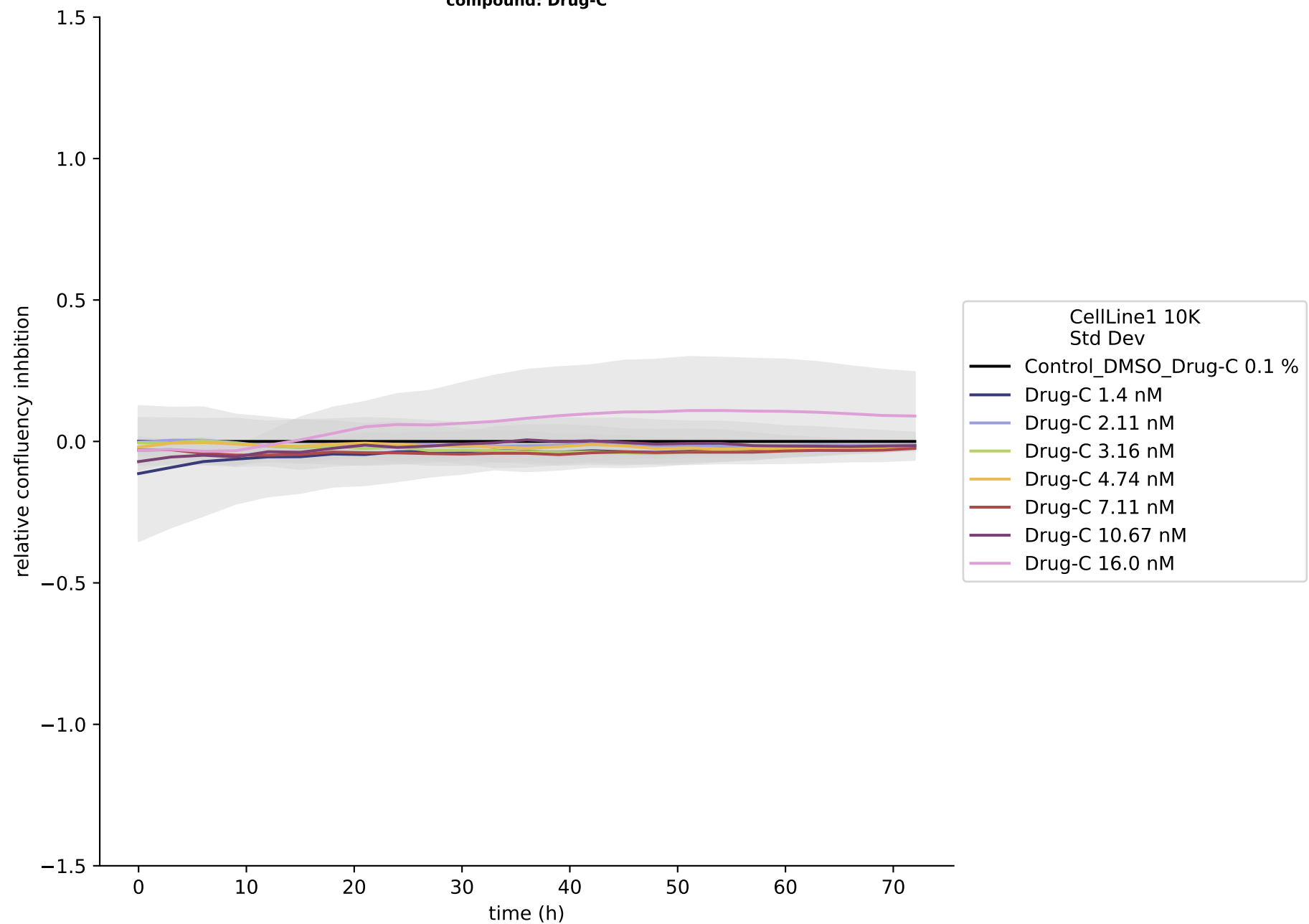
Cell lines: CellLine3  
Compound: CellsOnly&CellsOnly\_GeneOff



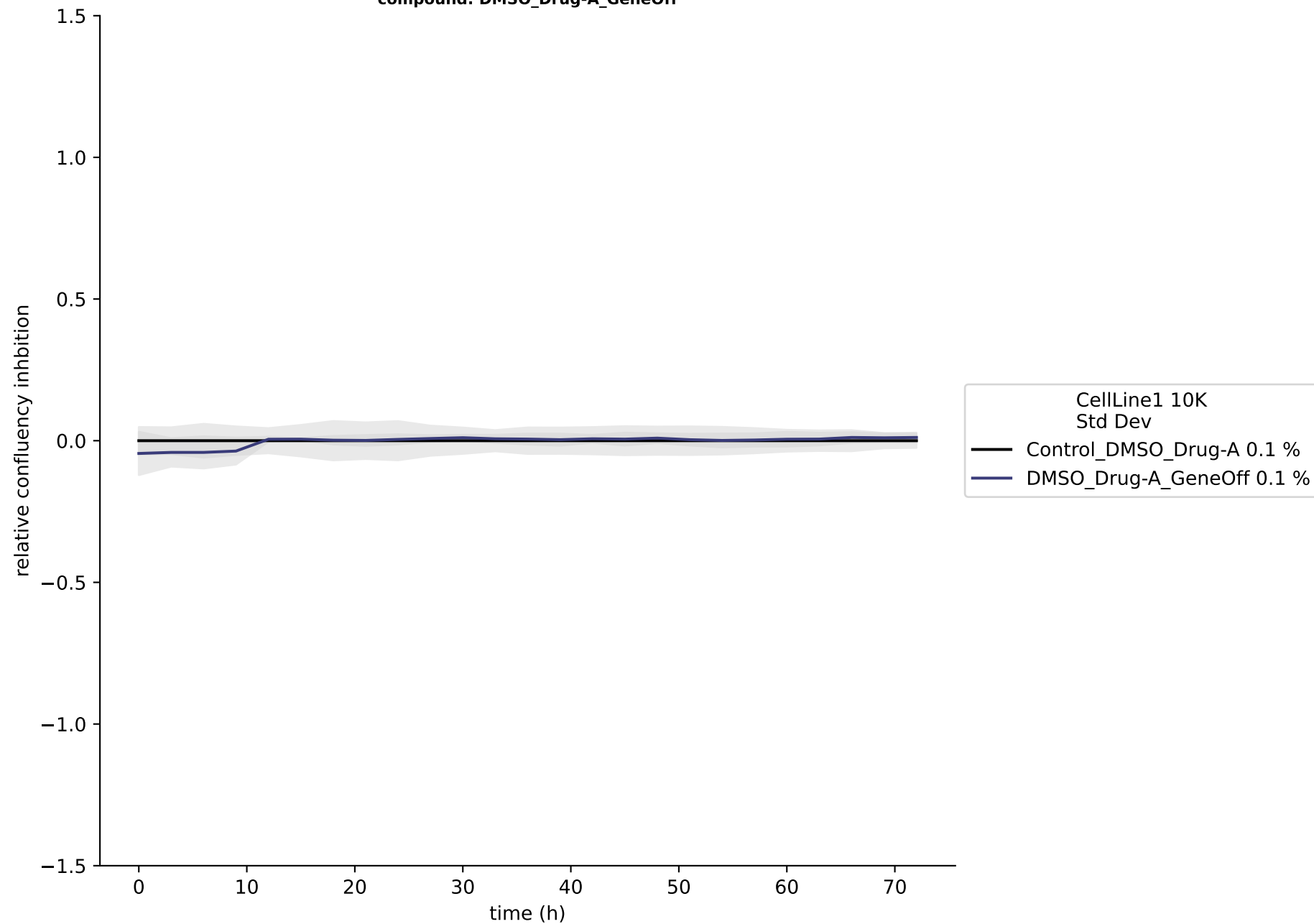




compound: Drug-C

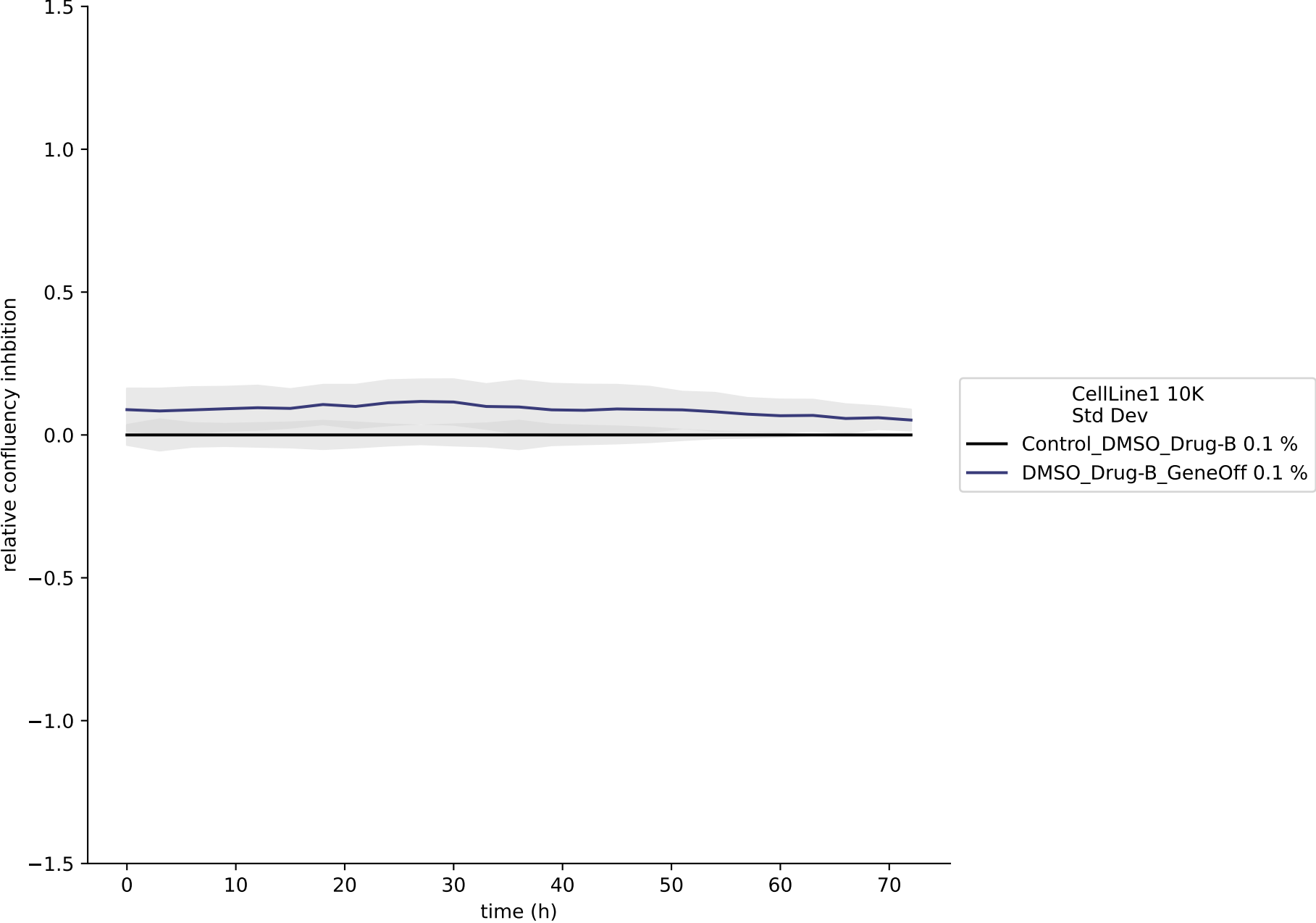


compound: DMSO\_Drug-A\_GeneOff



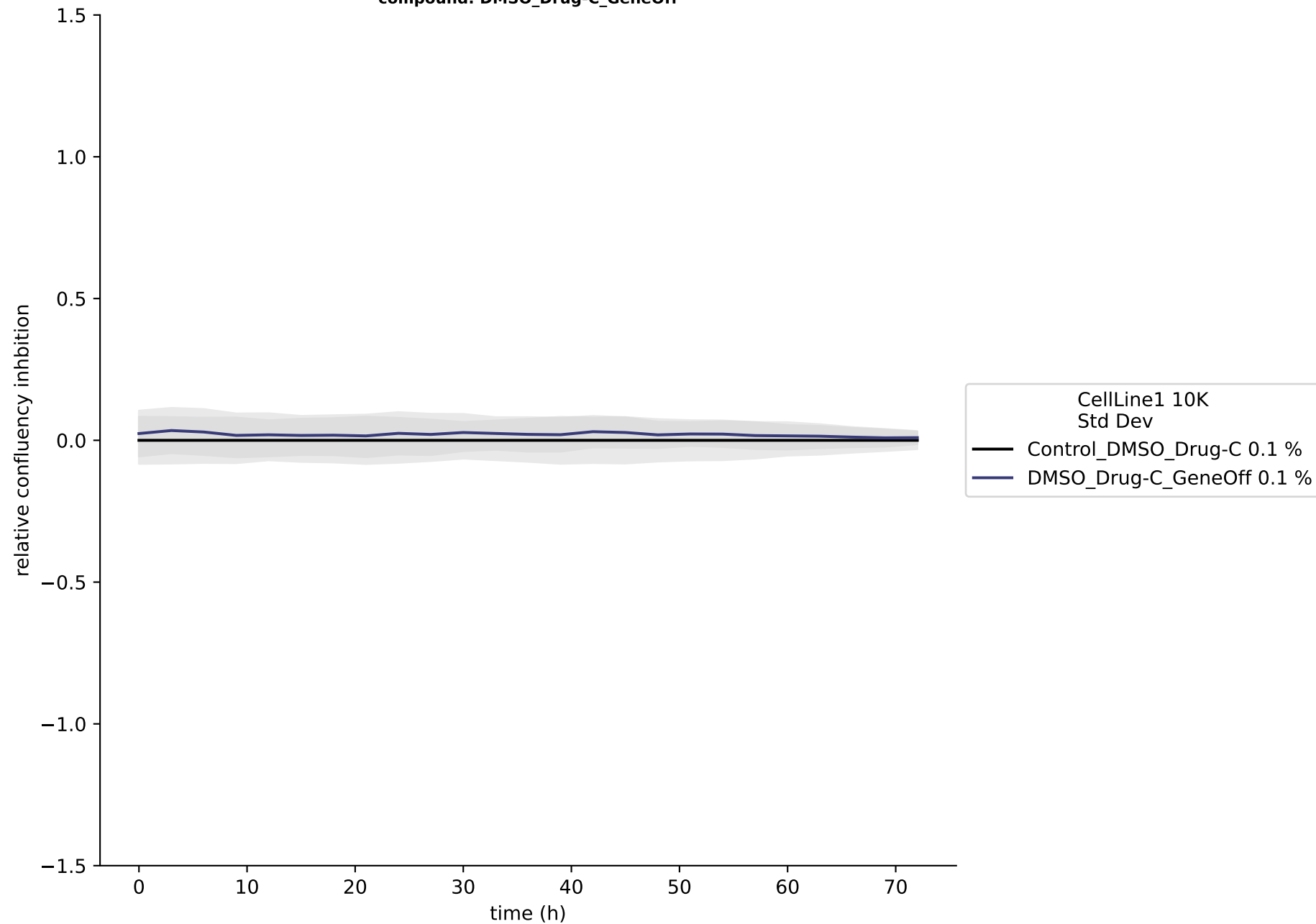
genetic-chemical\_perturbagen\_several-time\_points

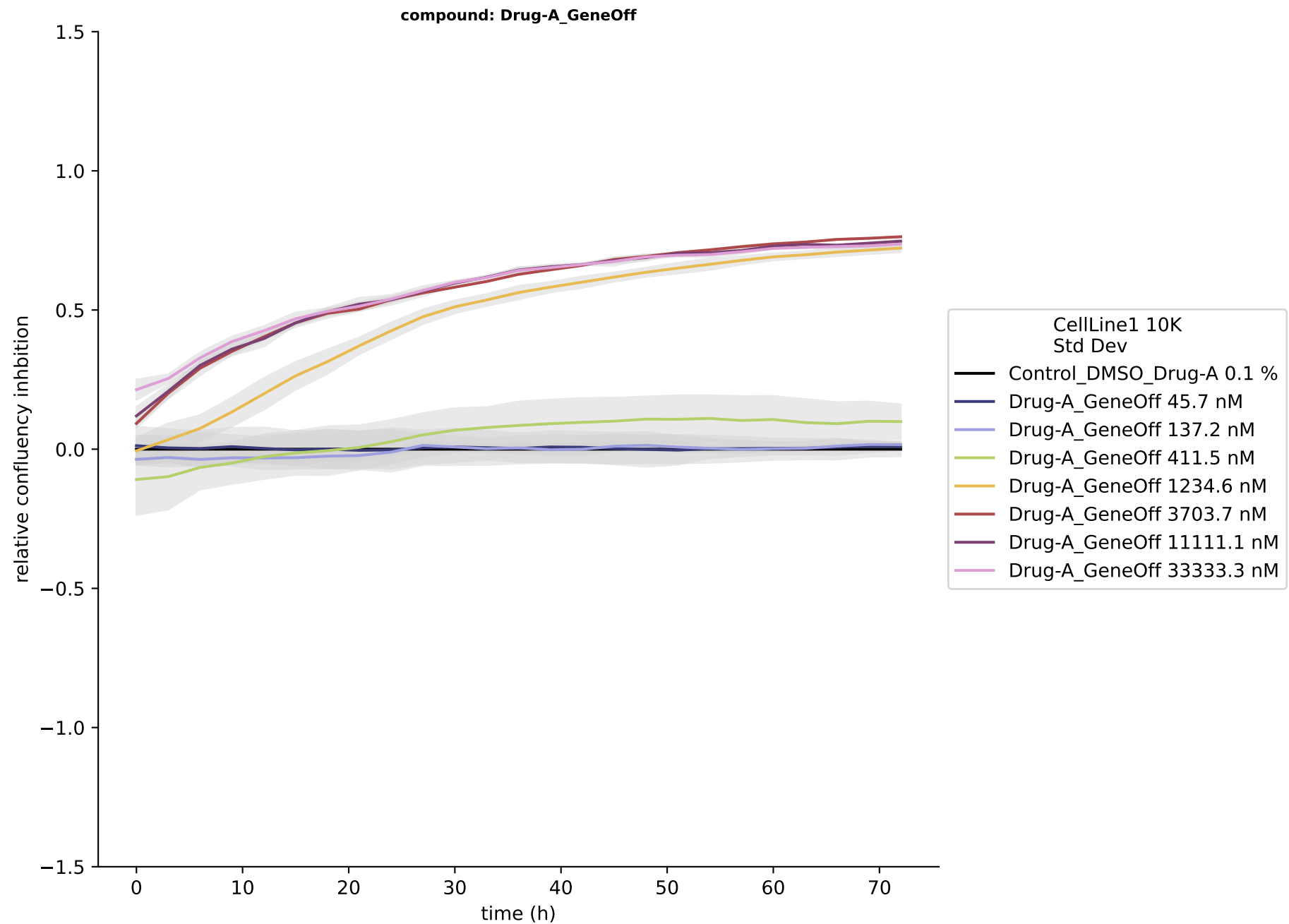
compound: DMSO\_Drug-B\_GeneOff

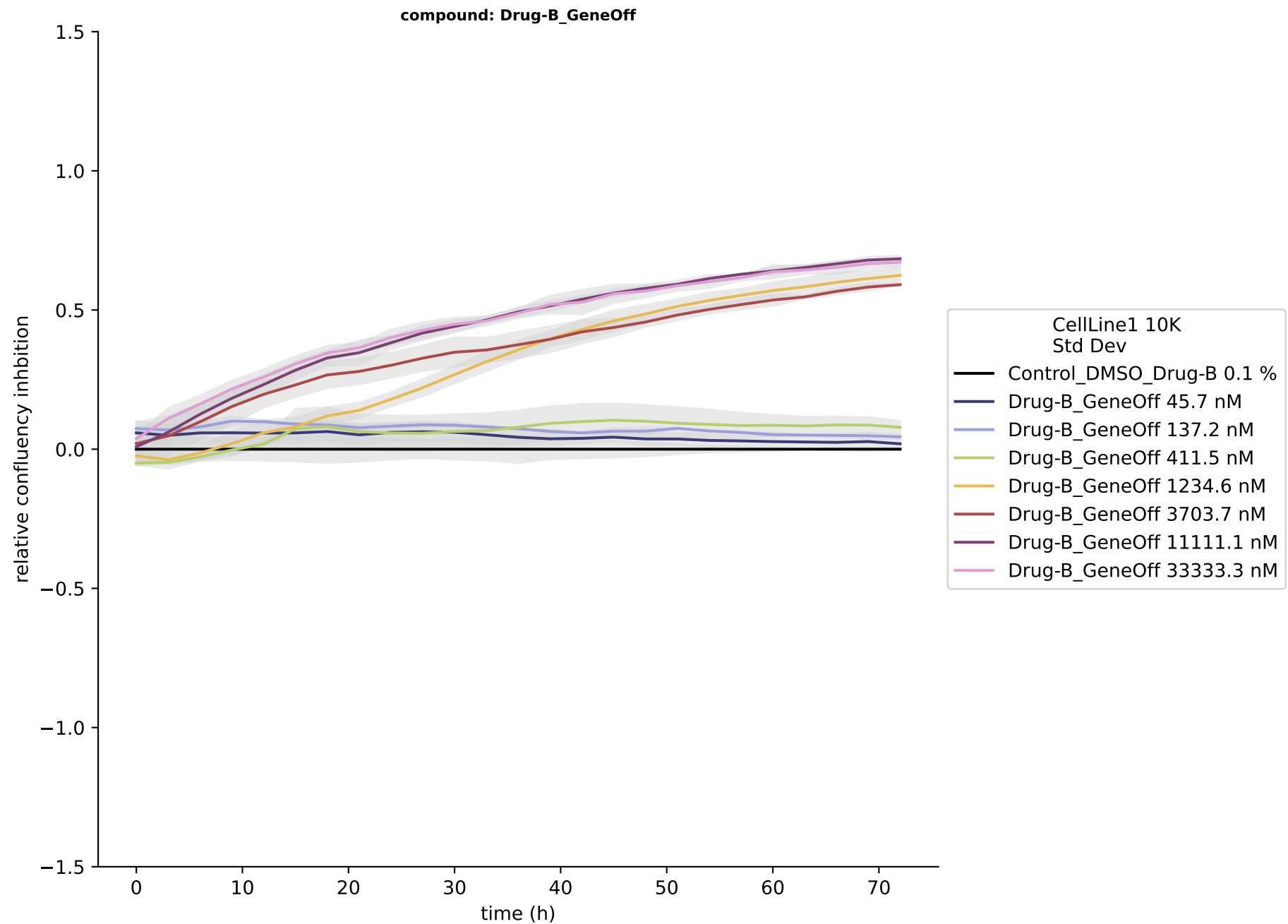


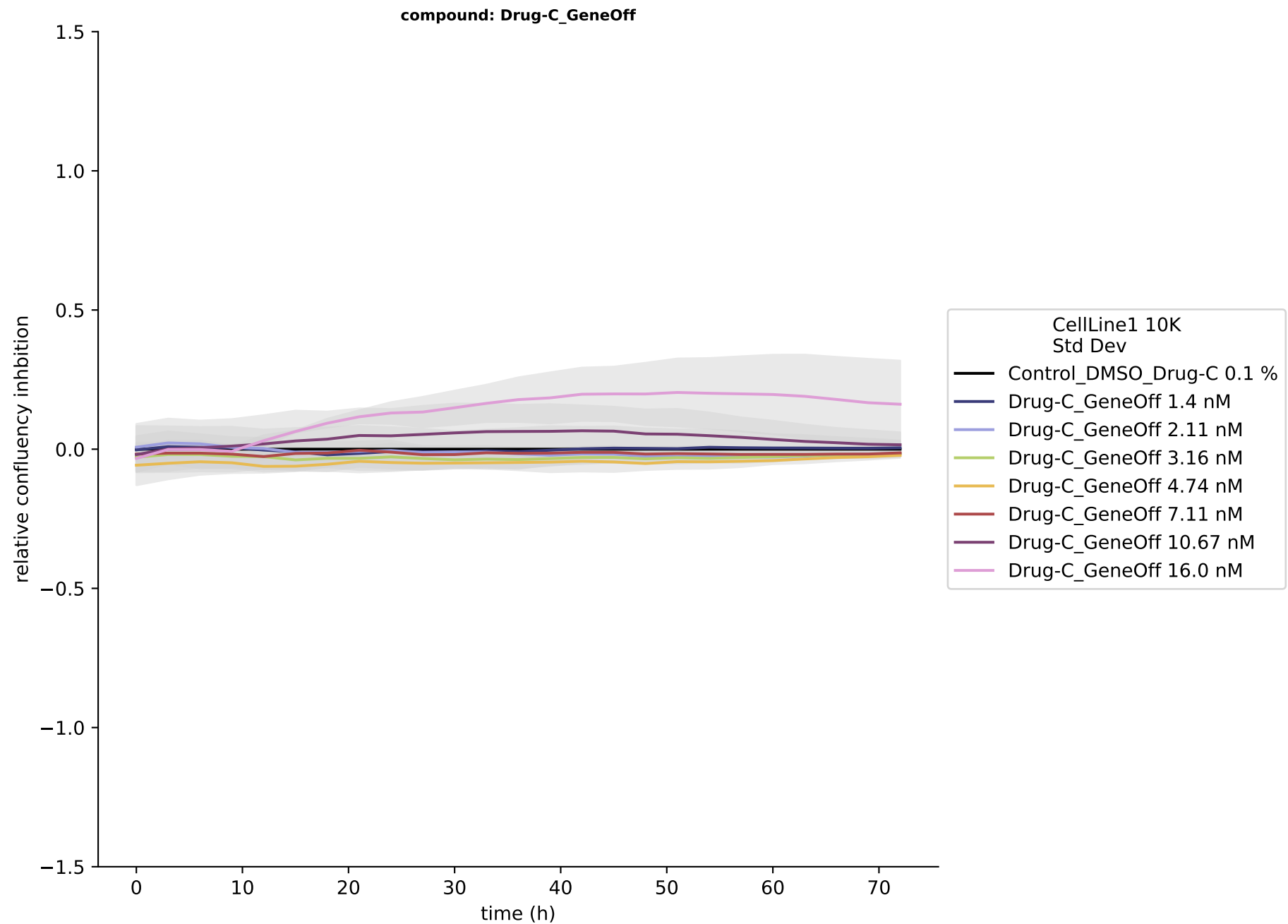


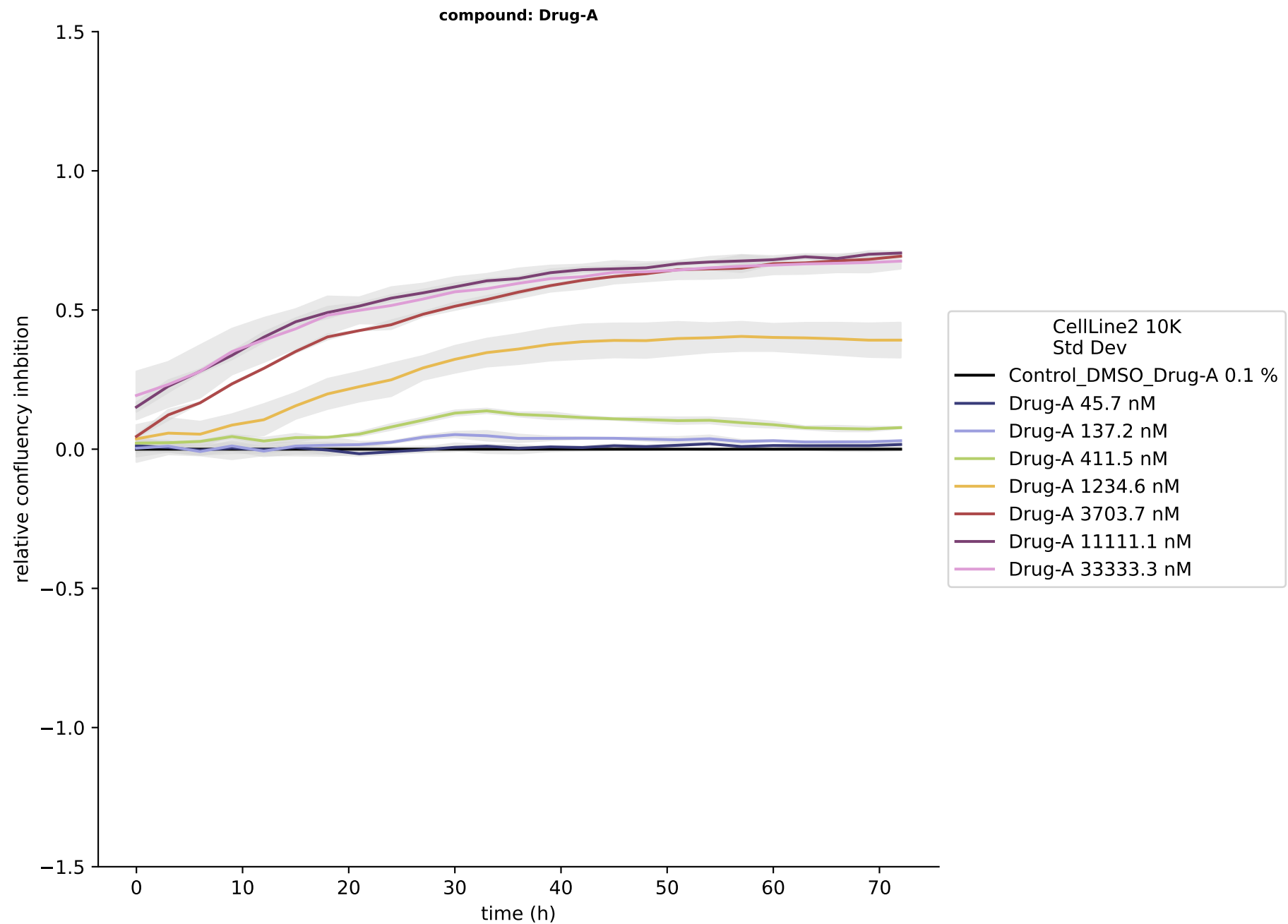
compound: DMSO\_Drug-C\_GeneOff



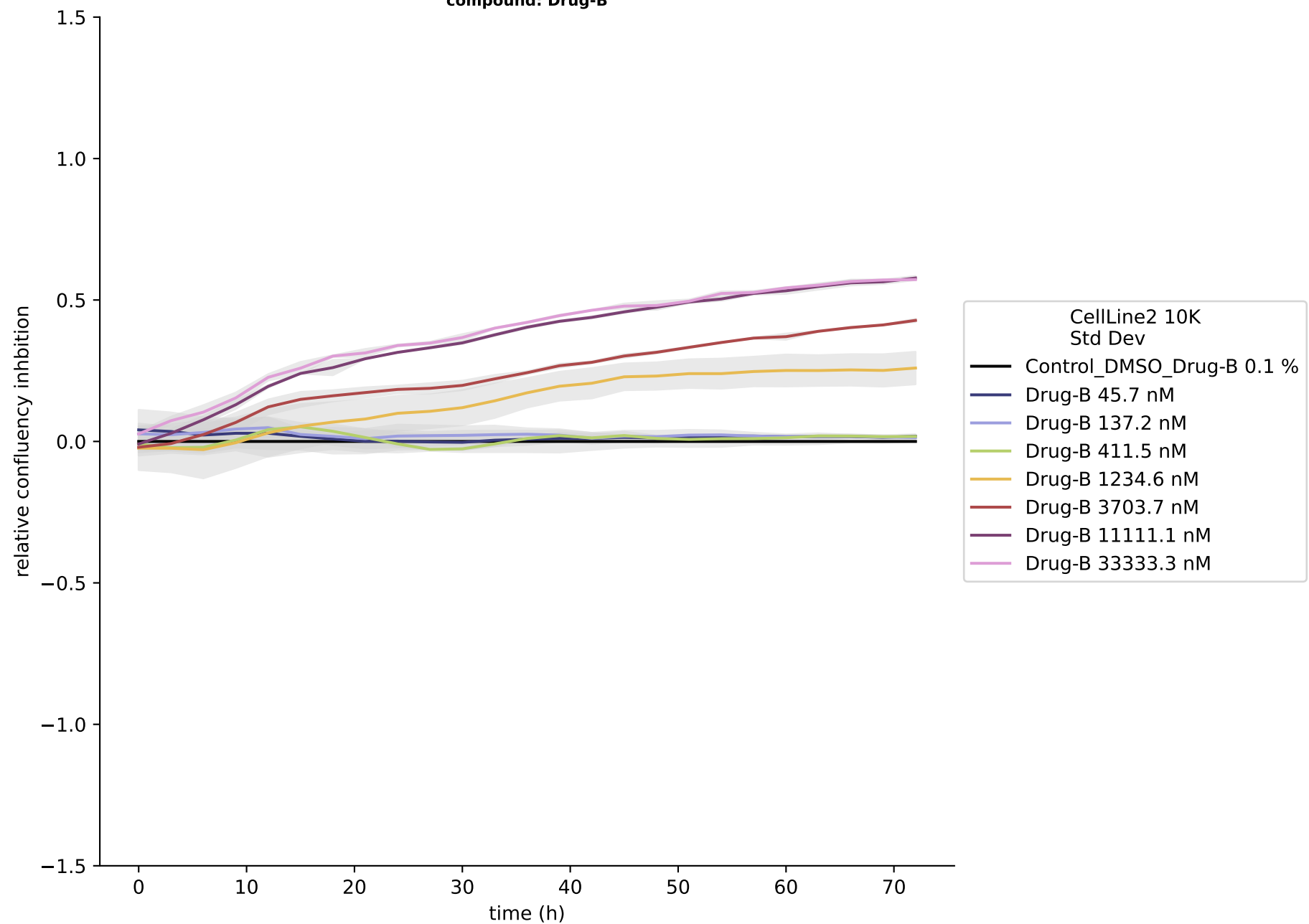


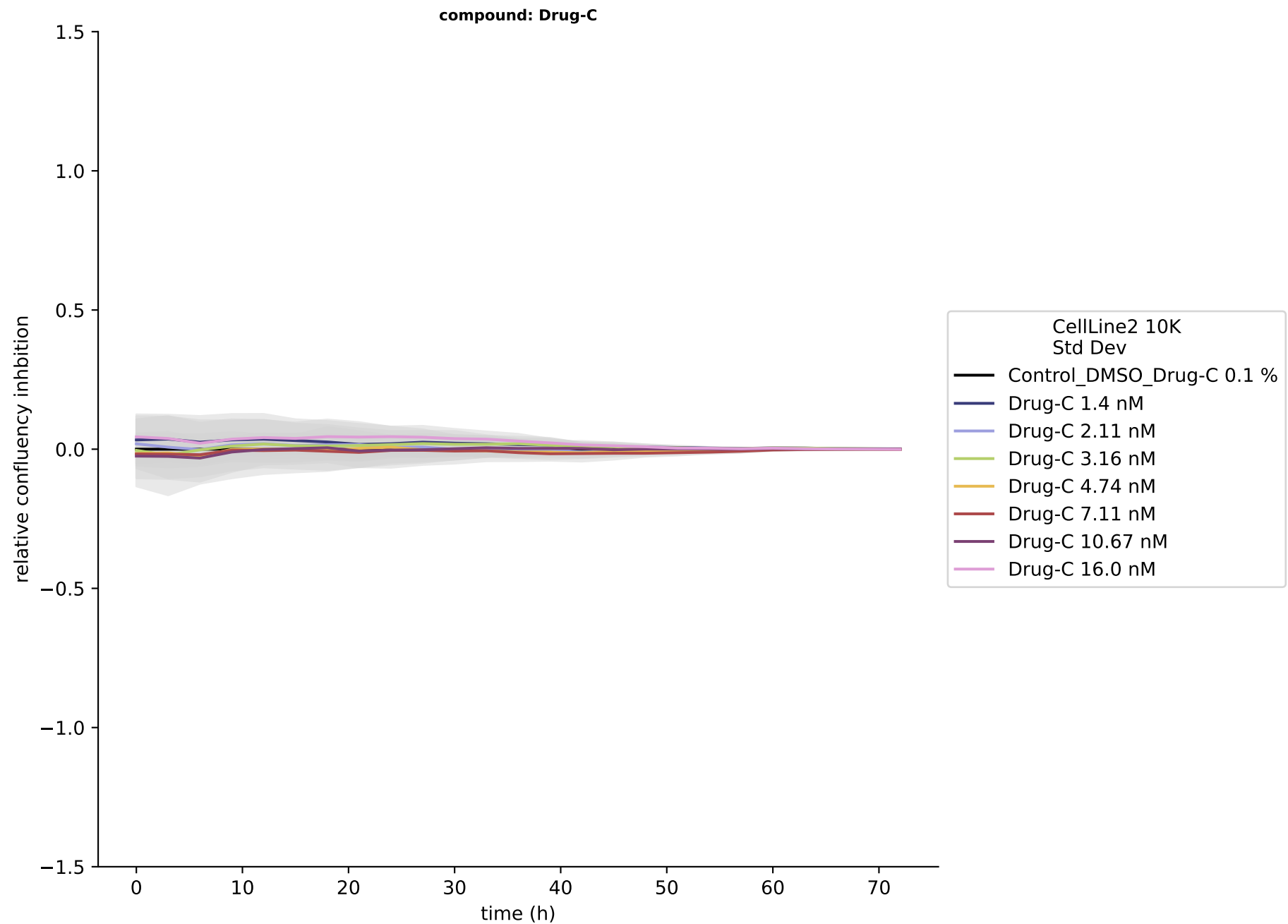




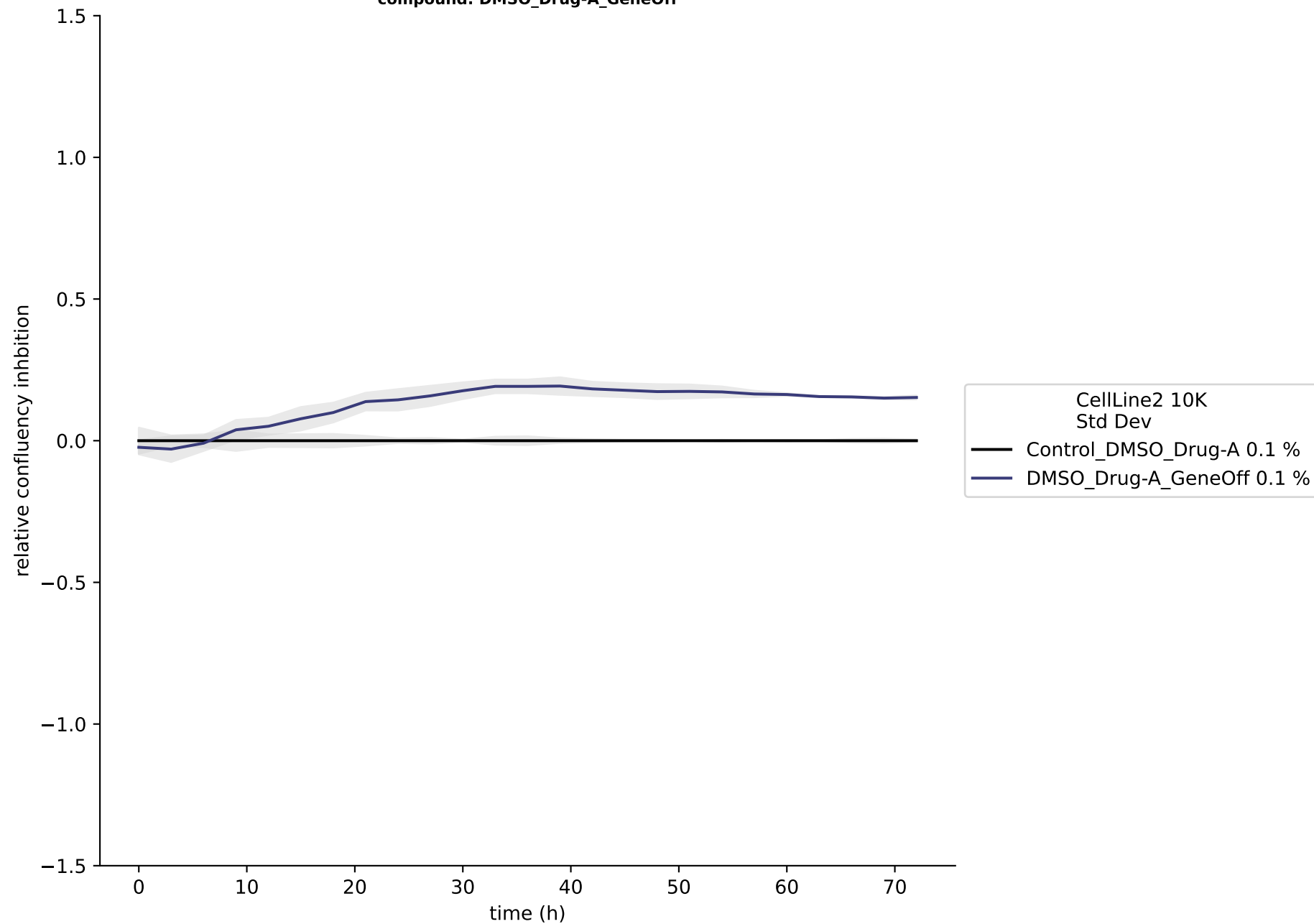


compound: Drug-B



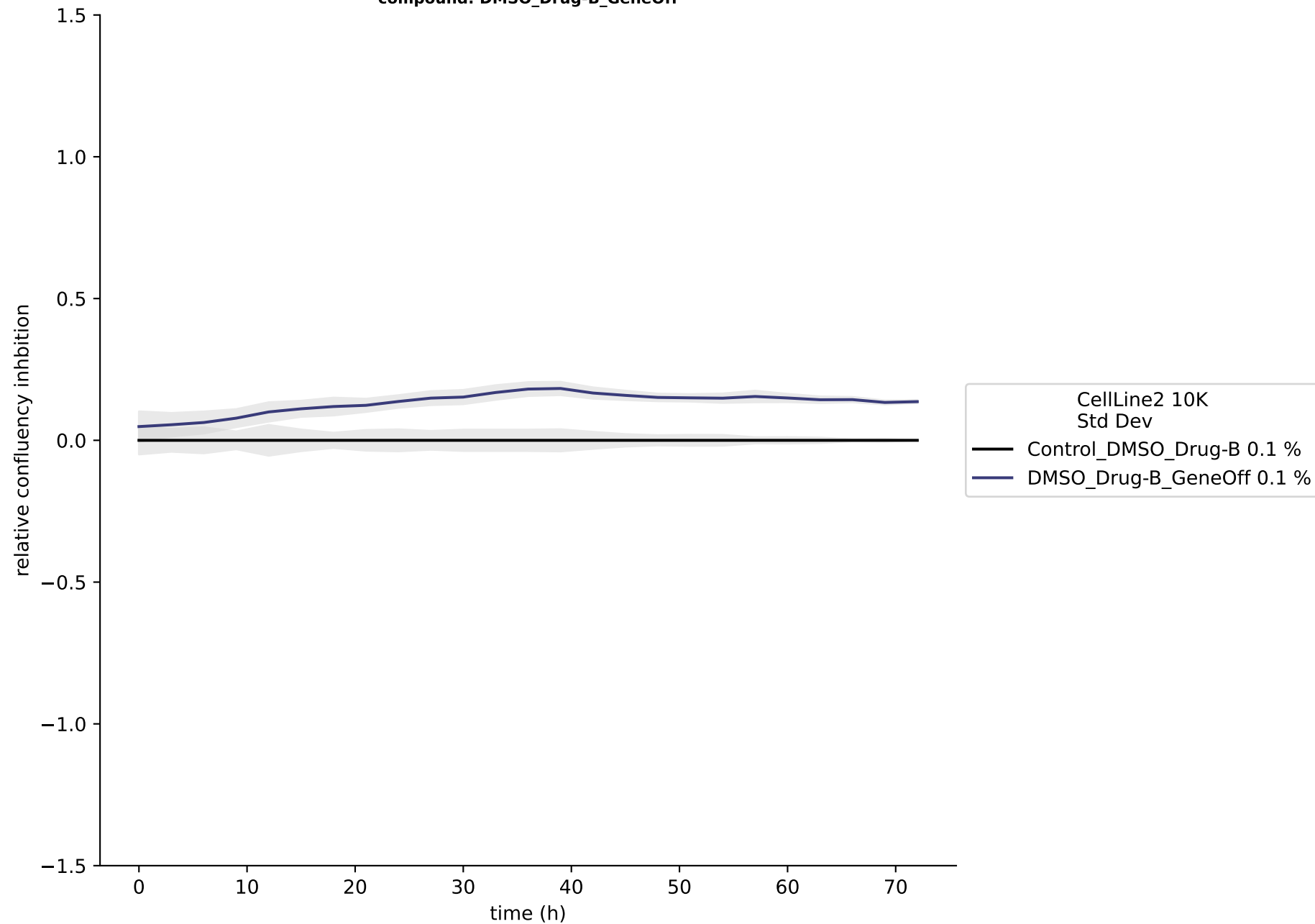


compound: DMSO\_Drug-A\_GeneOff



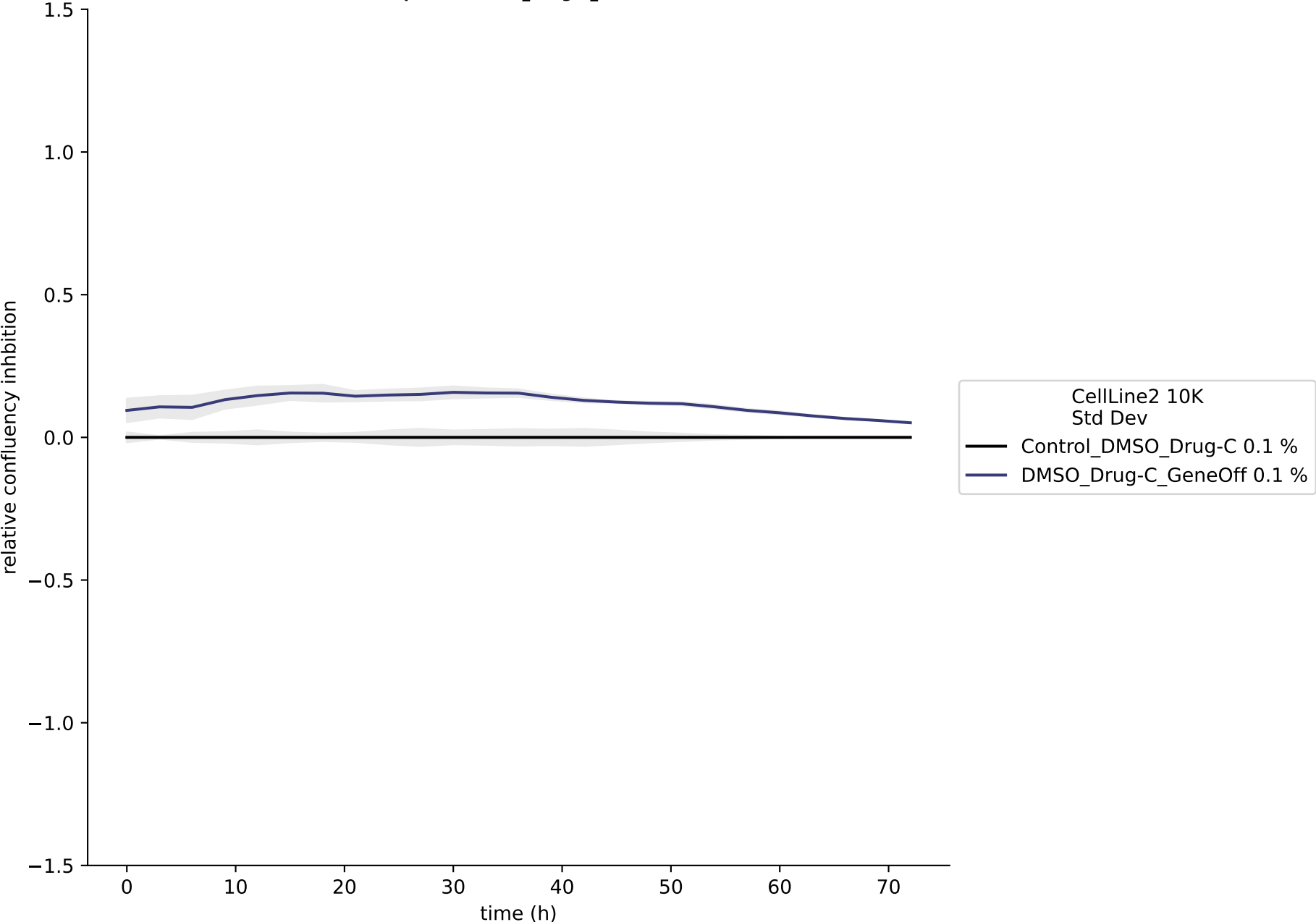


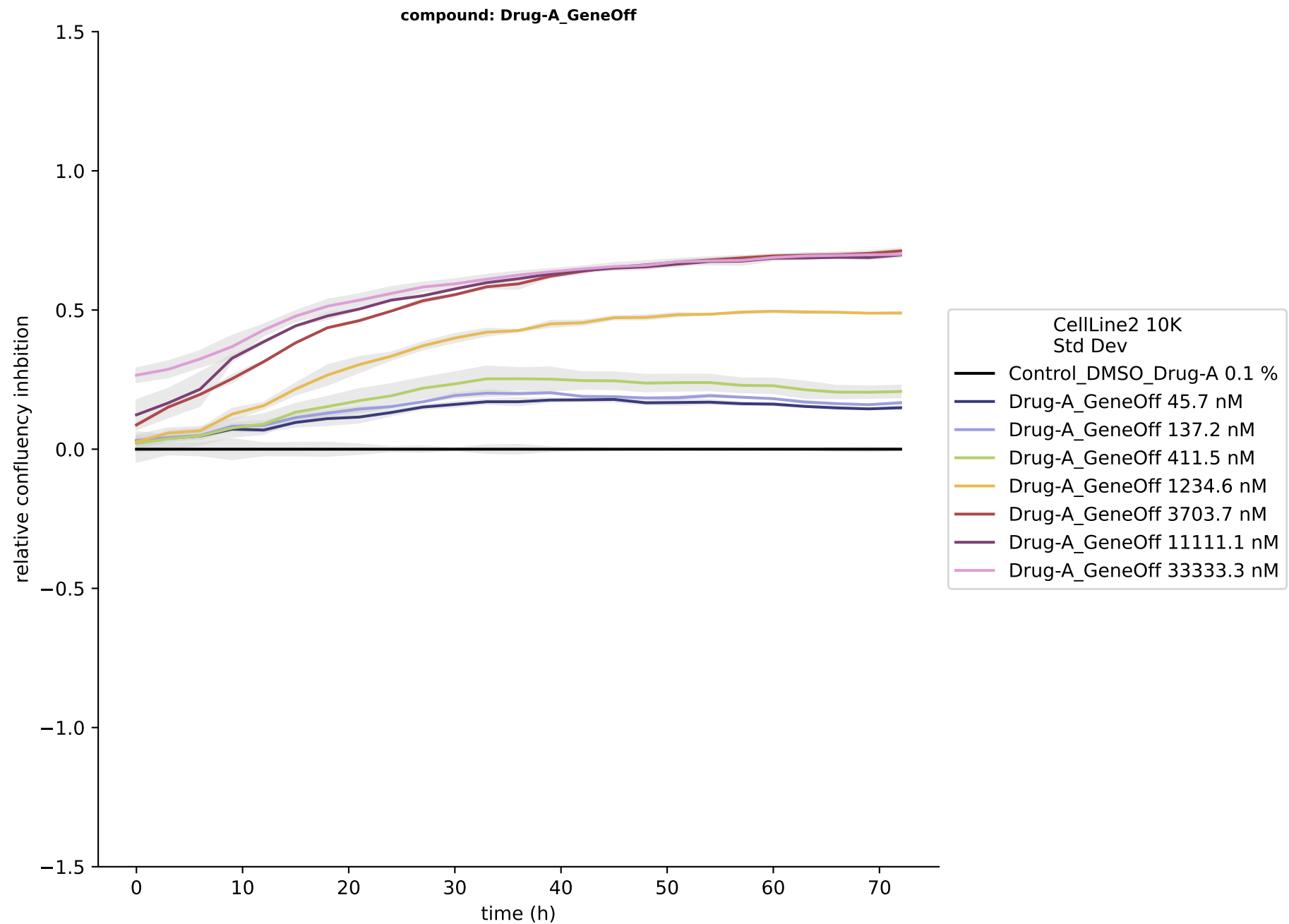
compound: DMSO\_Drug-B\_GeneOff

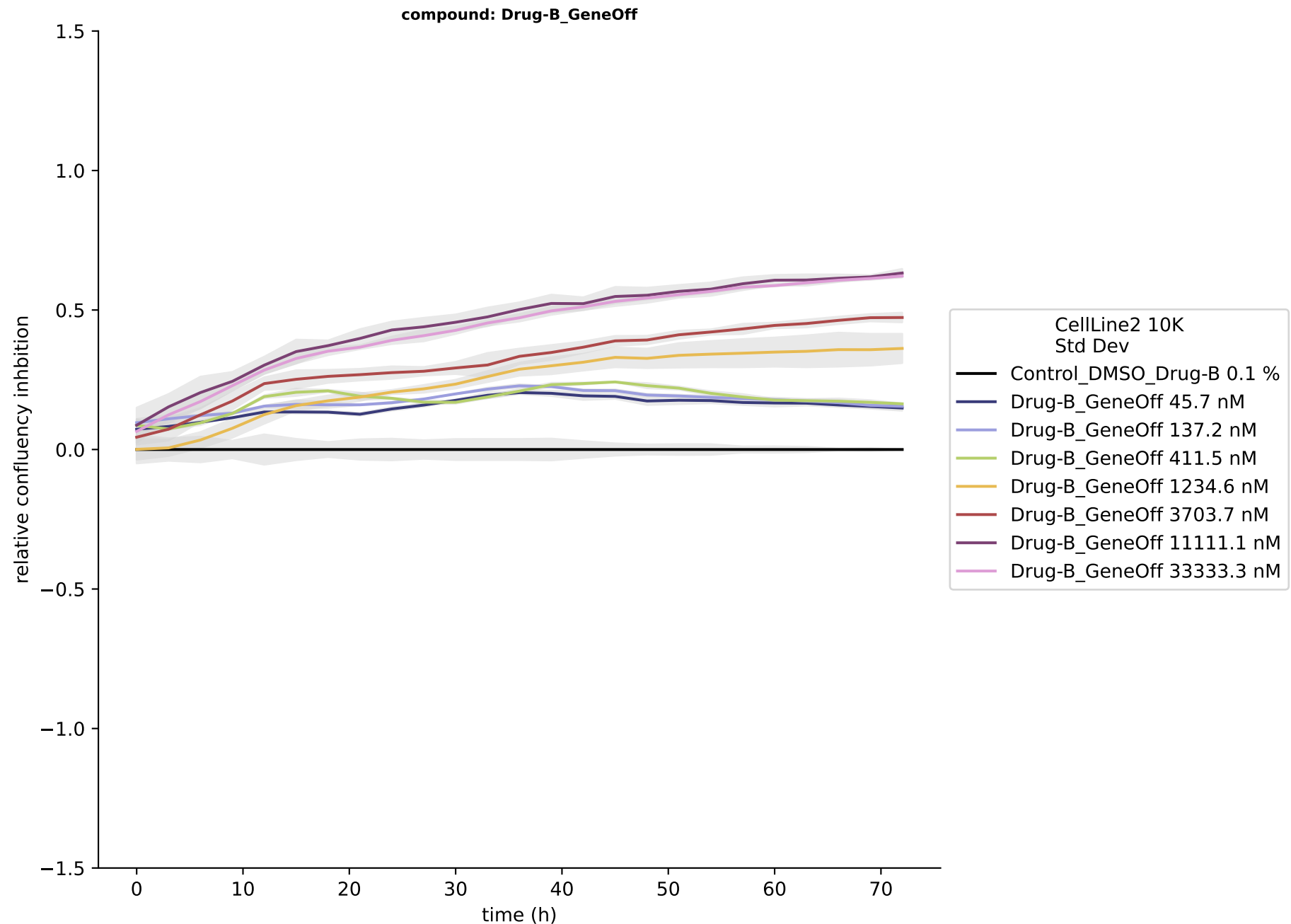


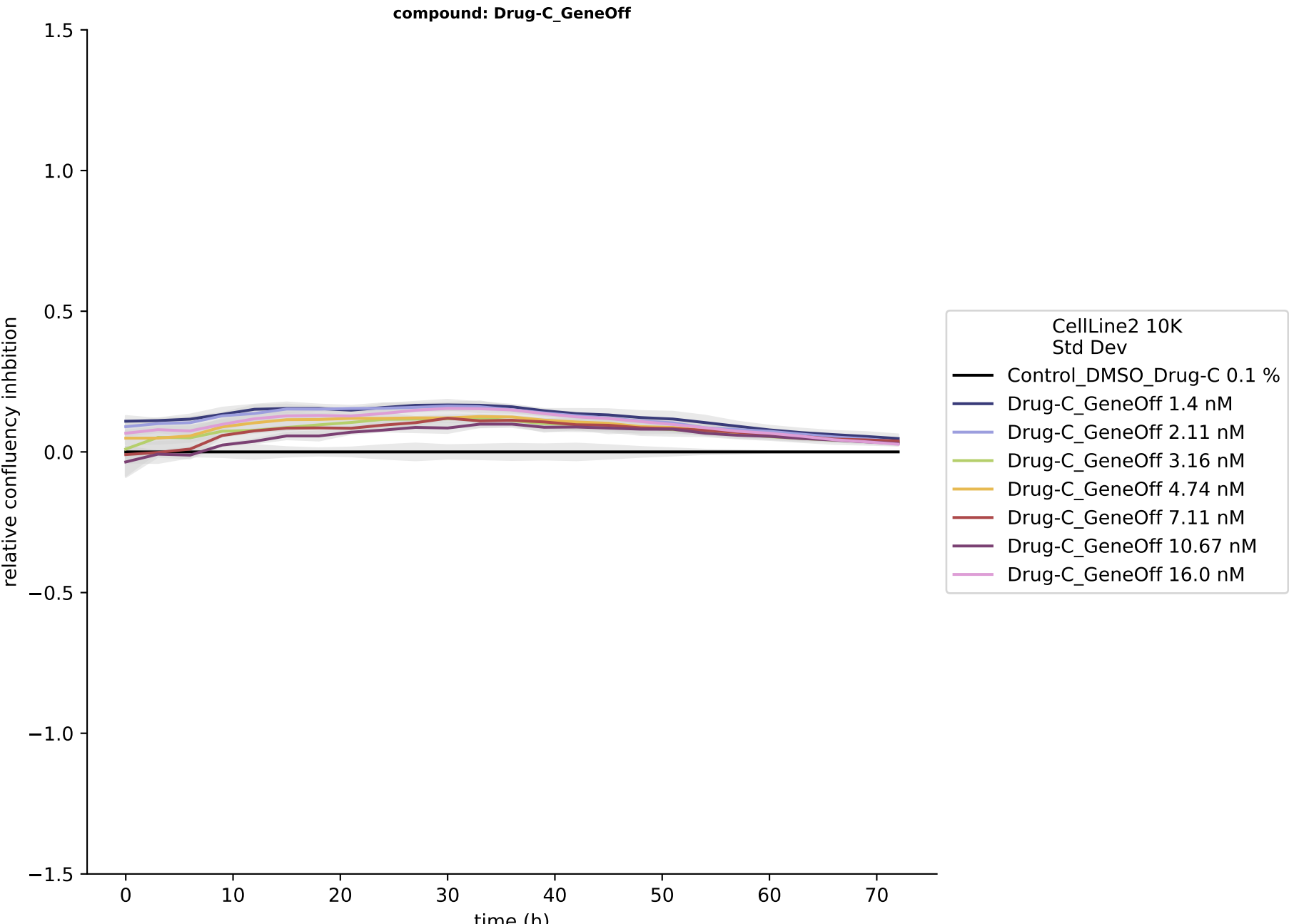
genetic-chemical\_perturbagen\_several-time\_points

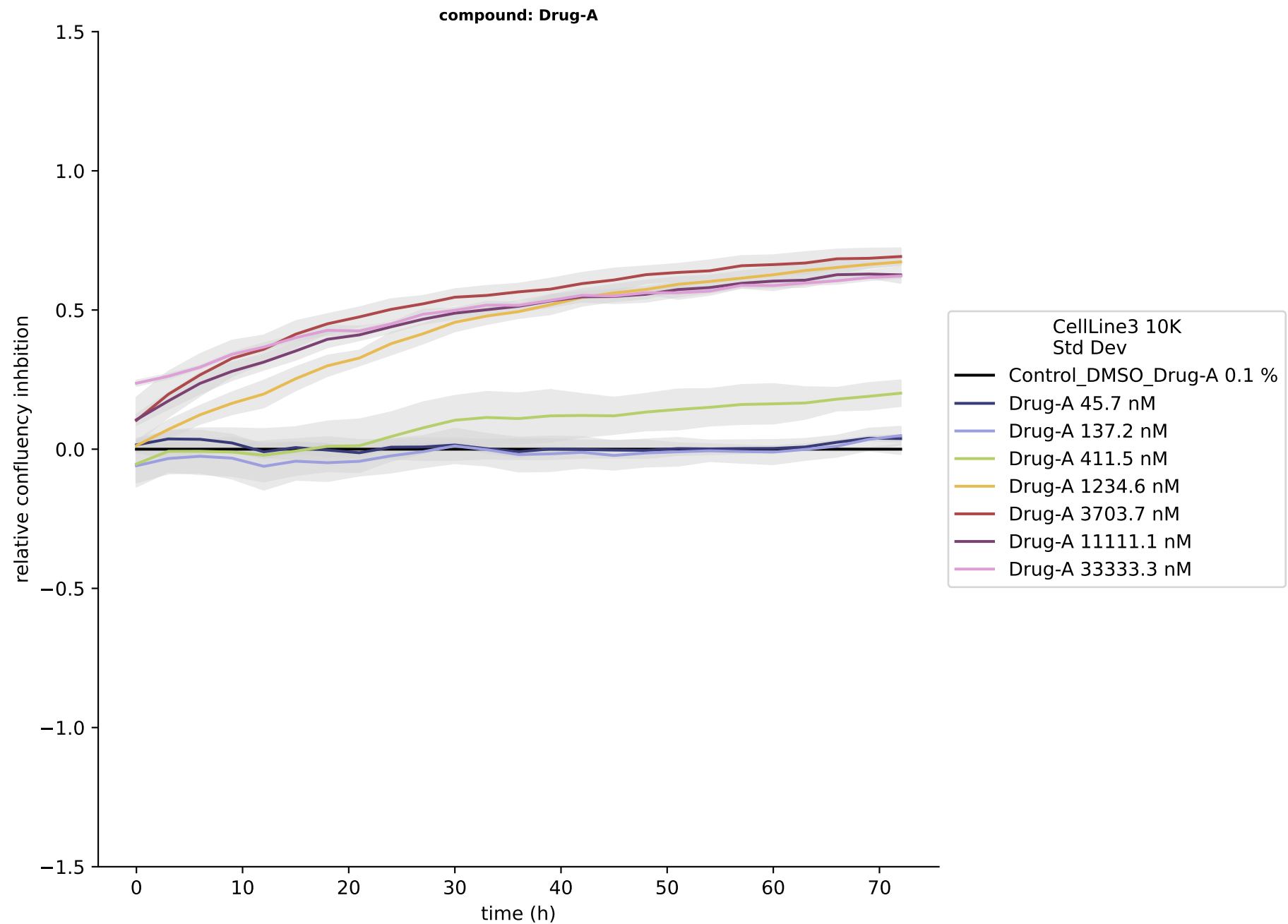
compound: DMSO\_Drug-C\_GeneOff

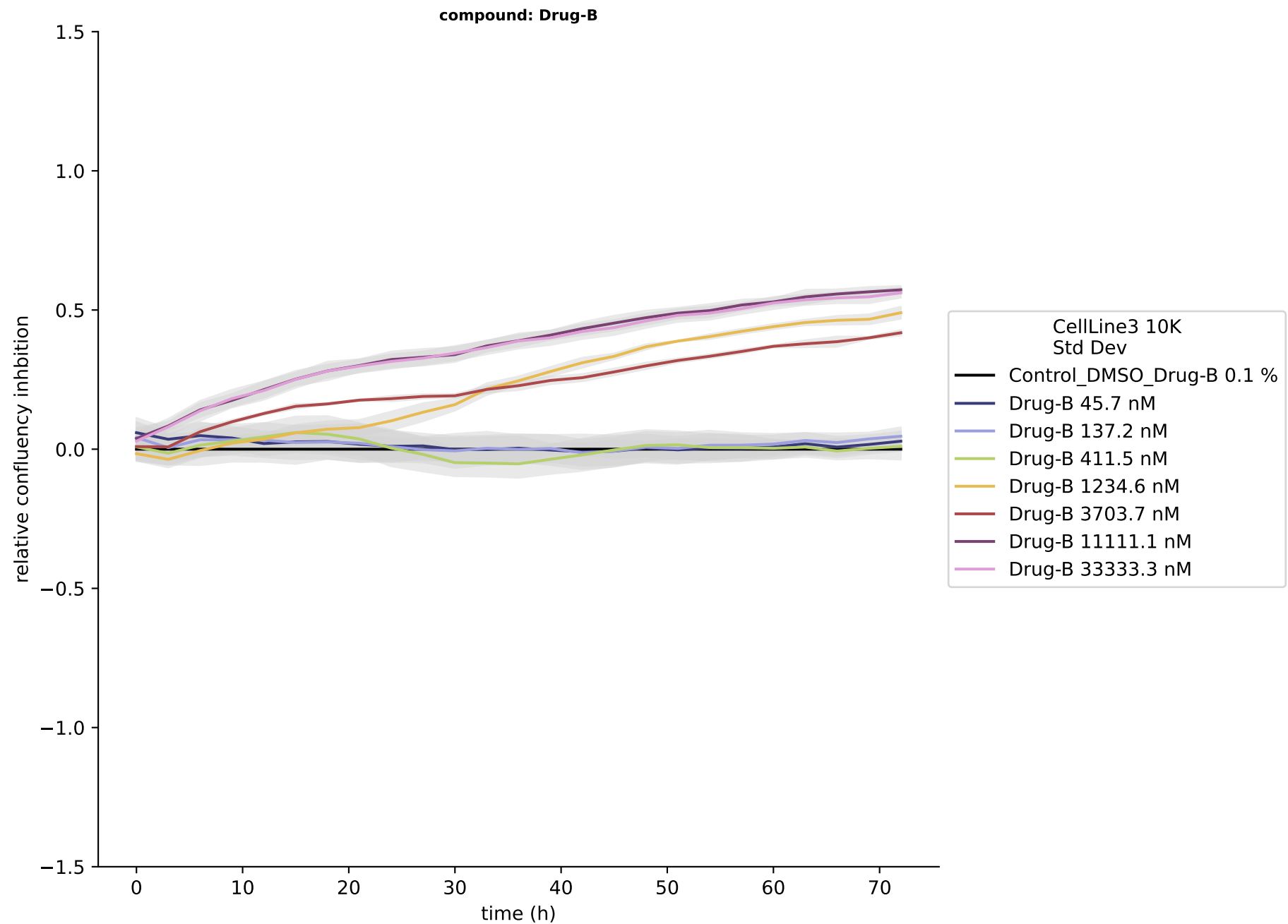




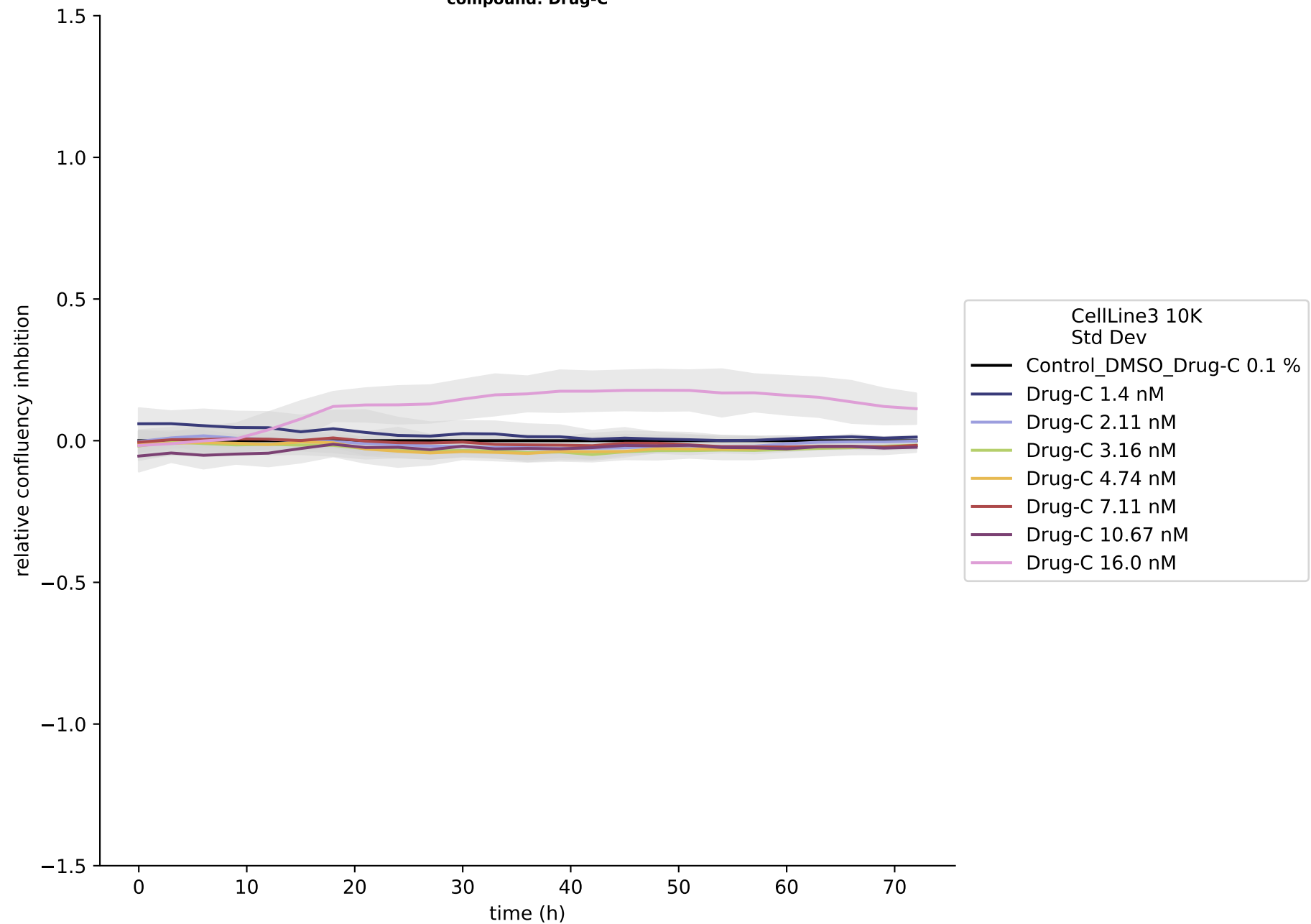






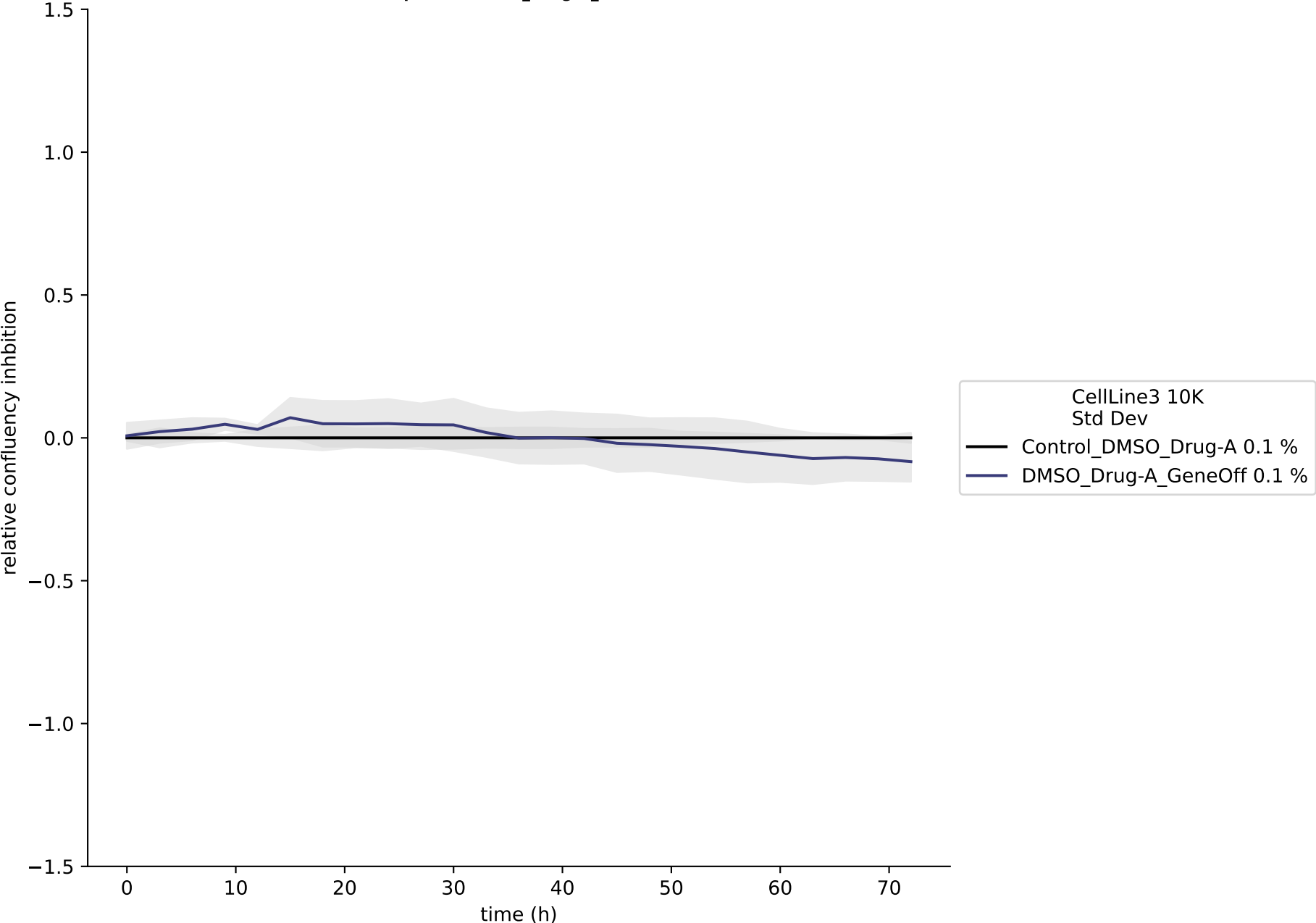


compound: Drug-C

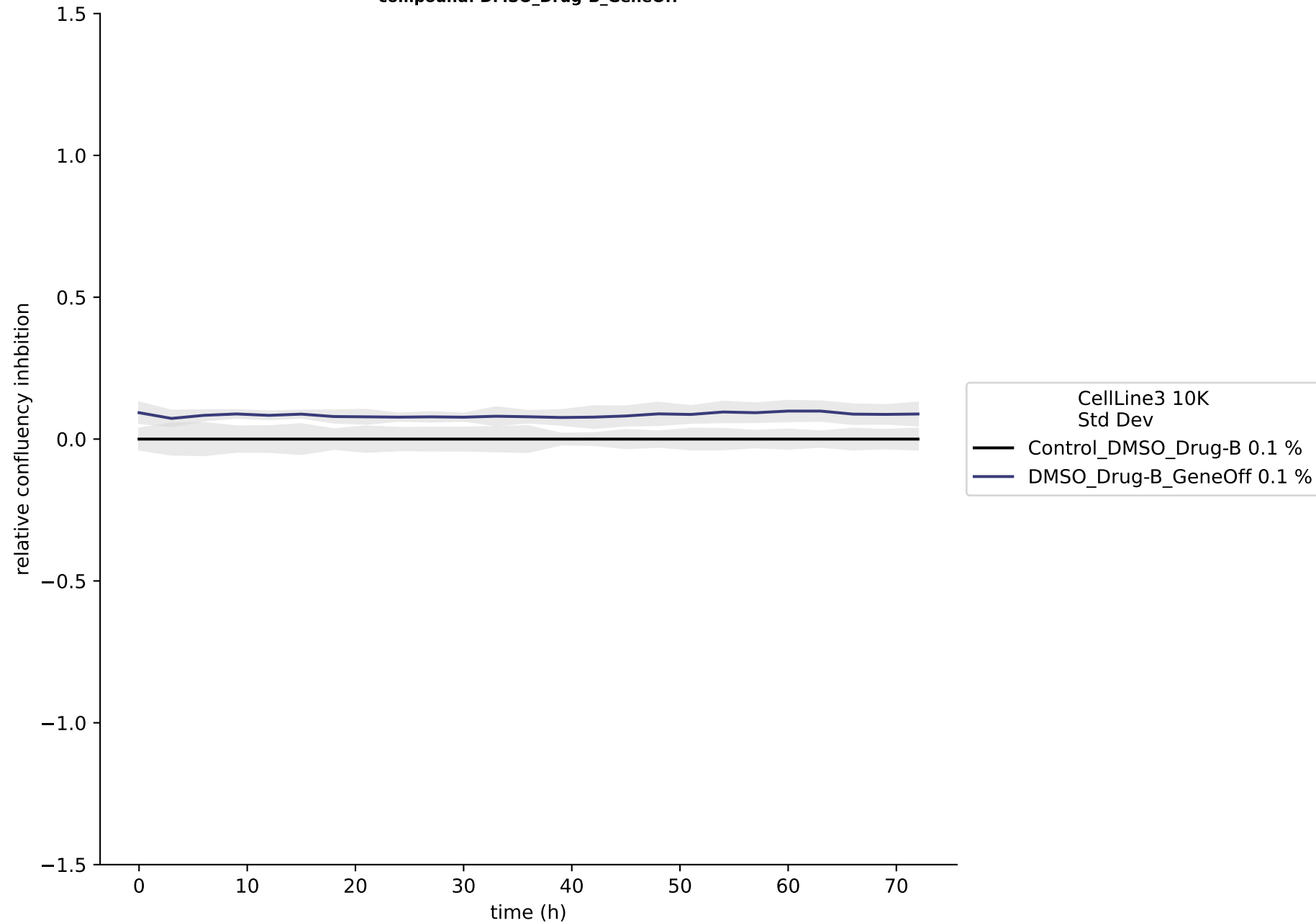




compound: DMSO\_Drug-A\_GeneOff

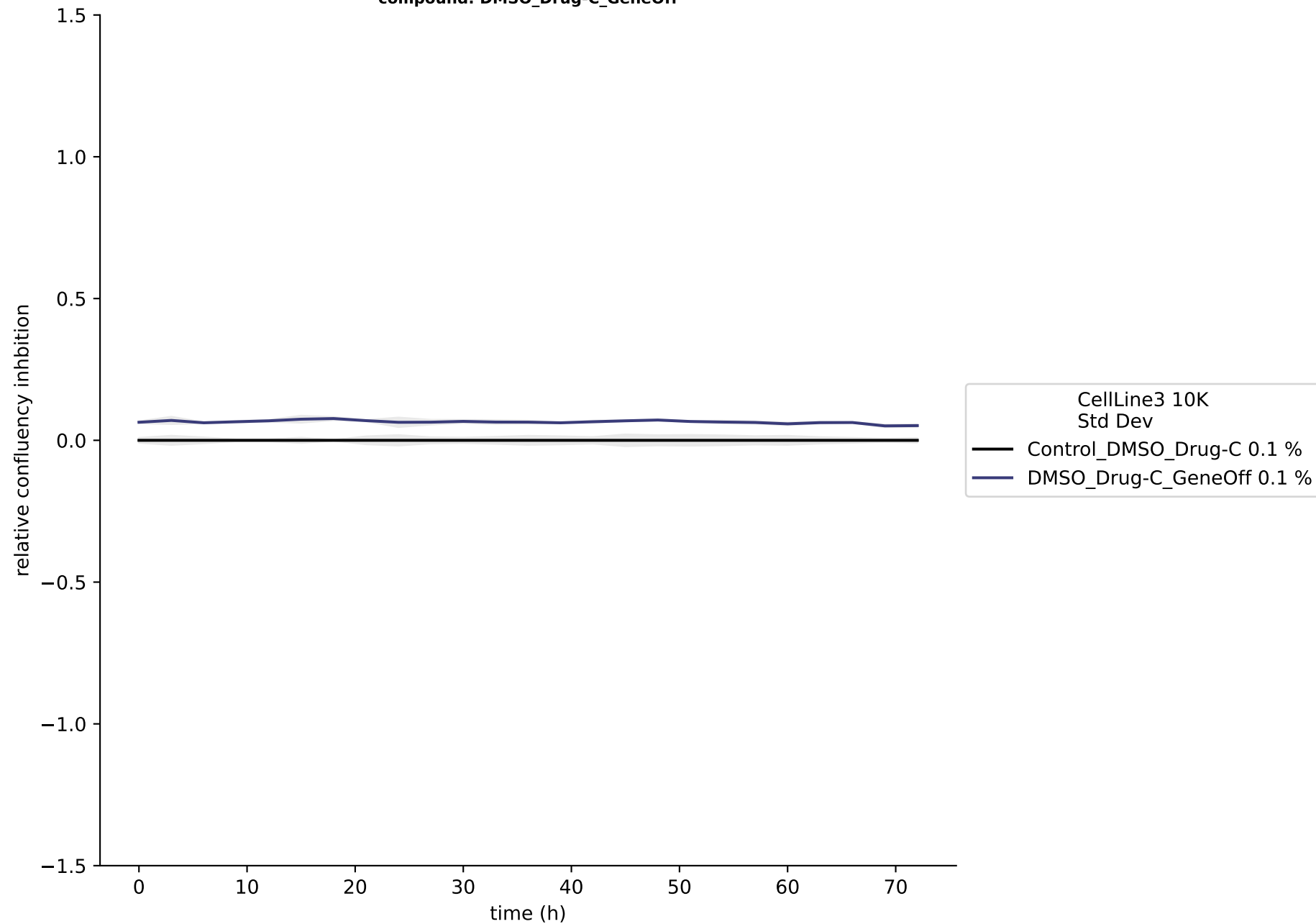


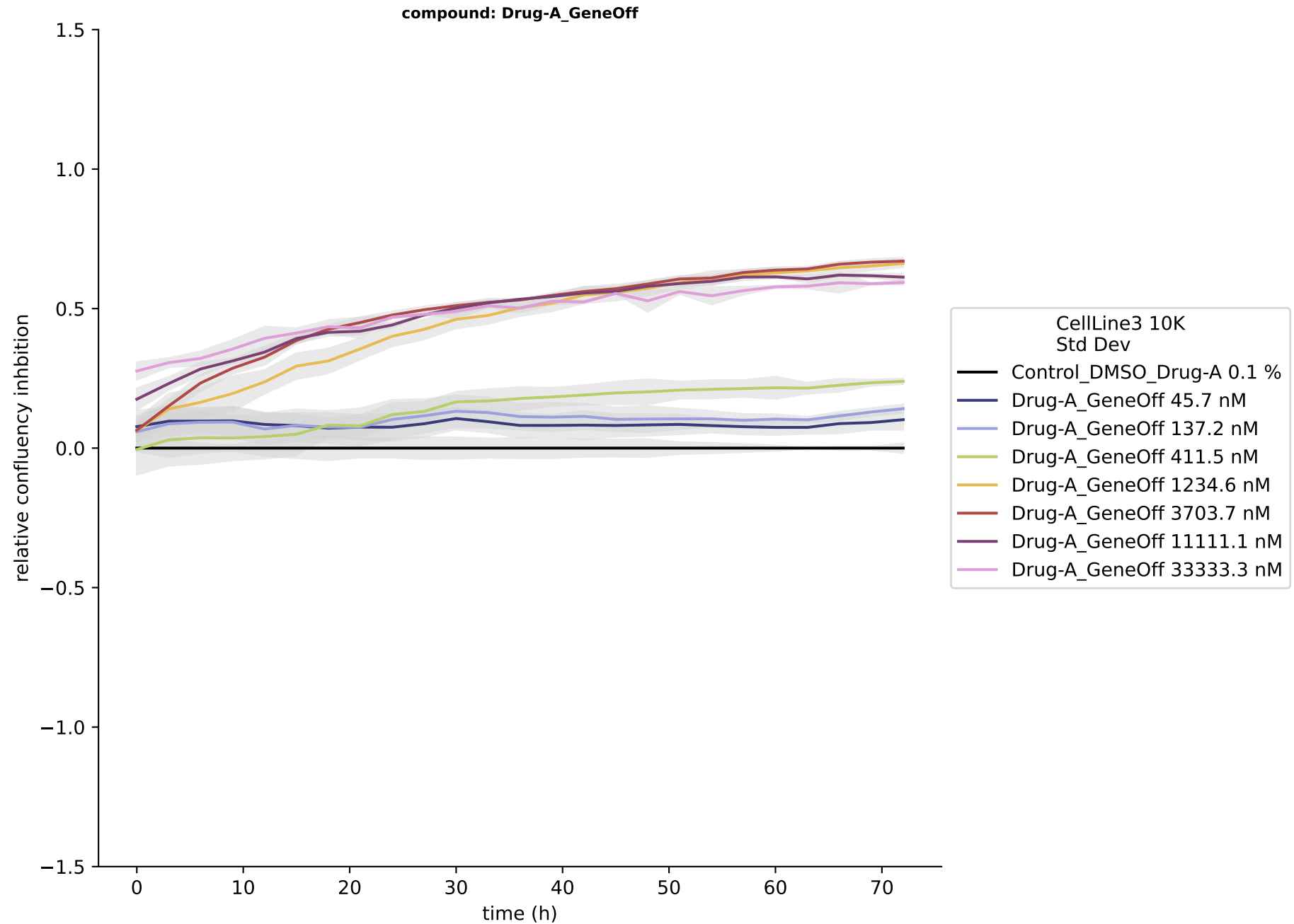
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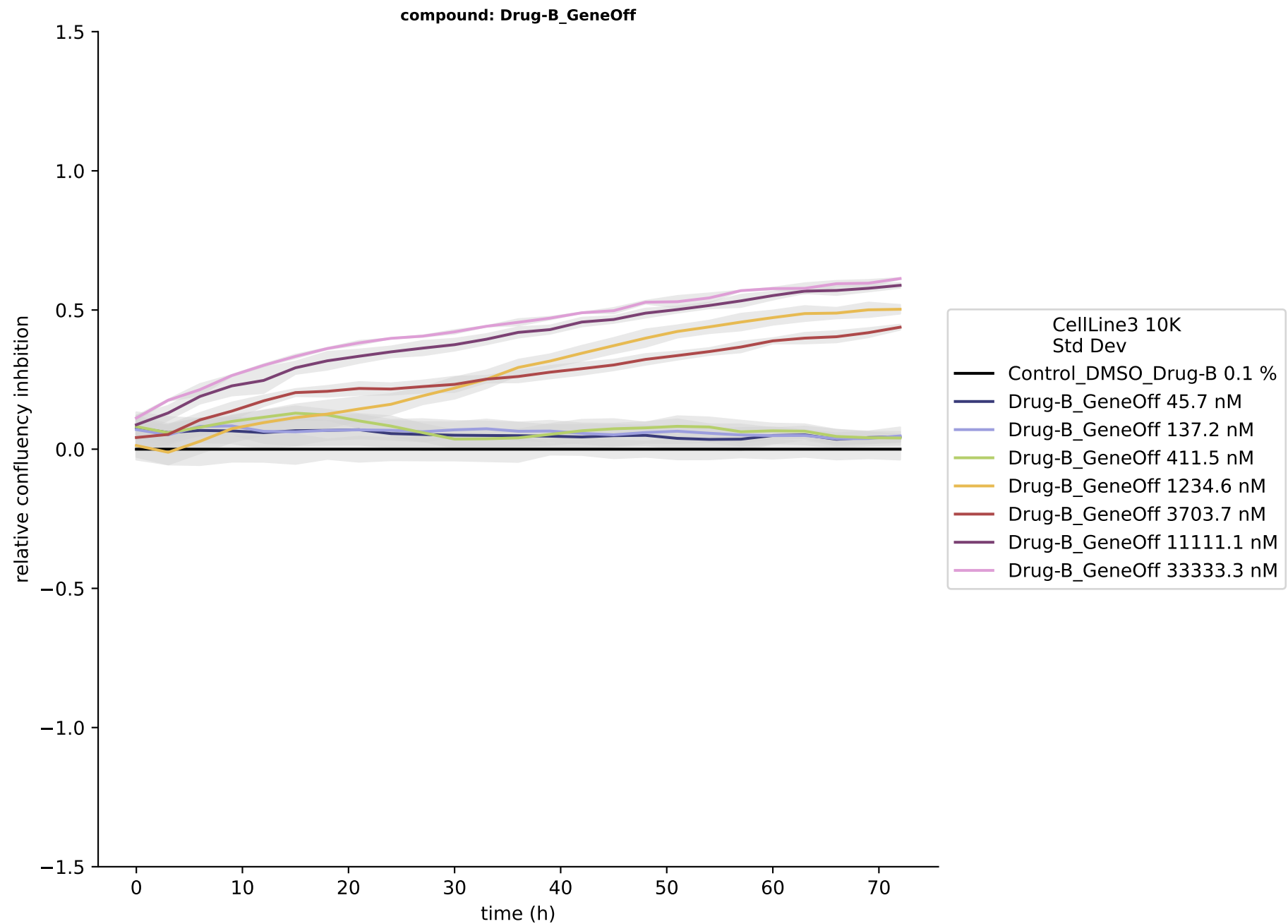


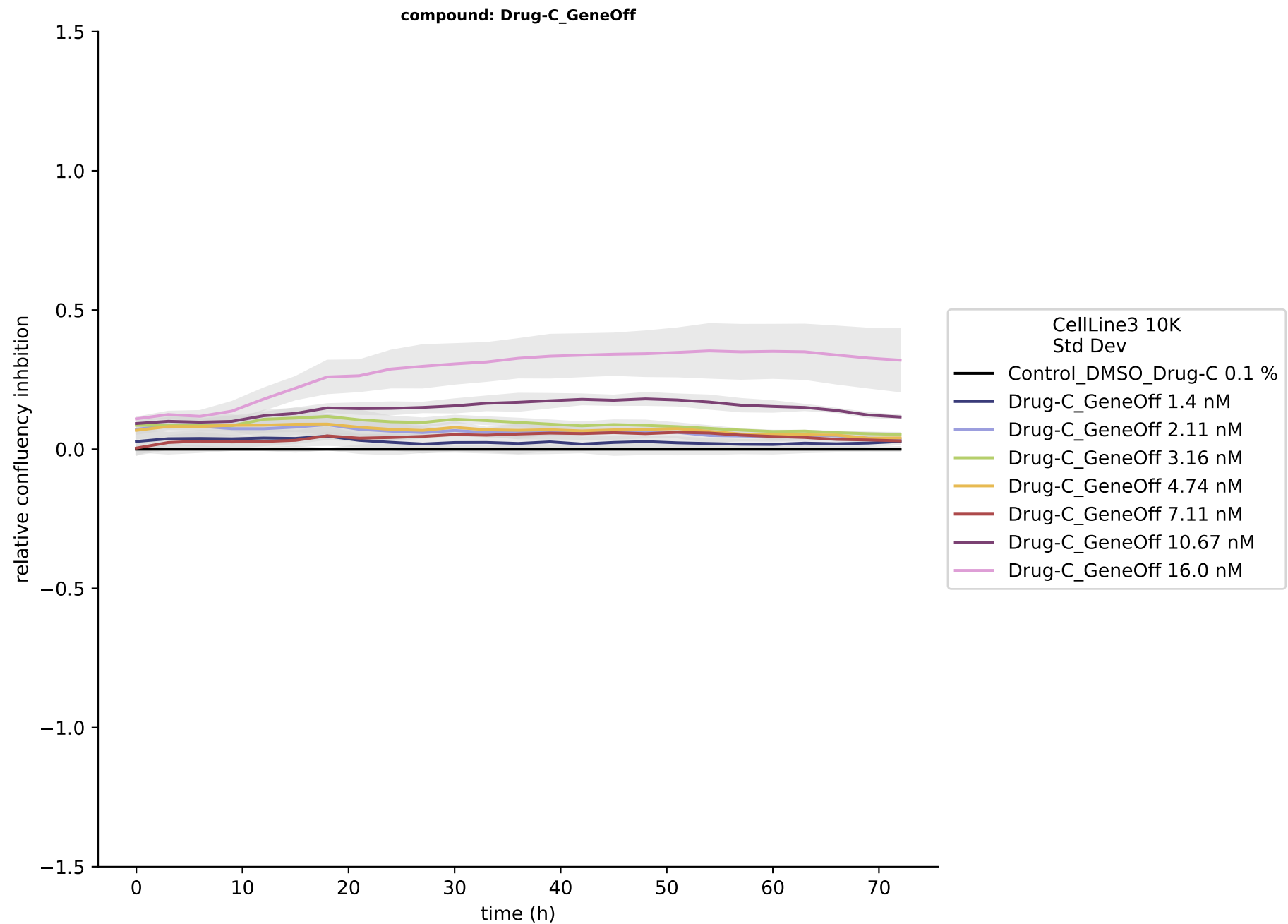
# genetic-chemical\_perturbagen\_several-time\_points

compound: DMSO\_Drug-C\_GeneOff

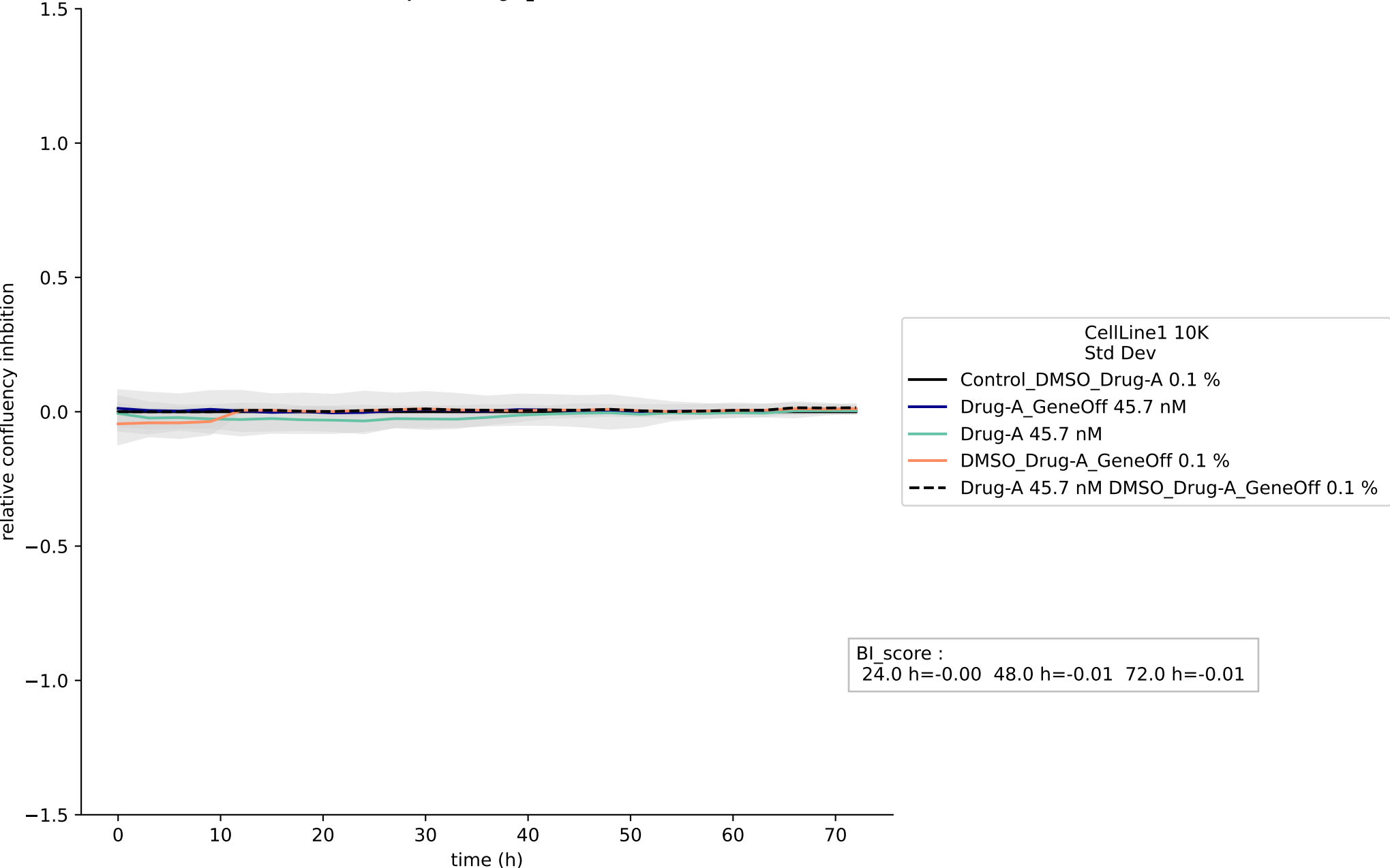




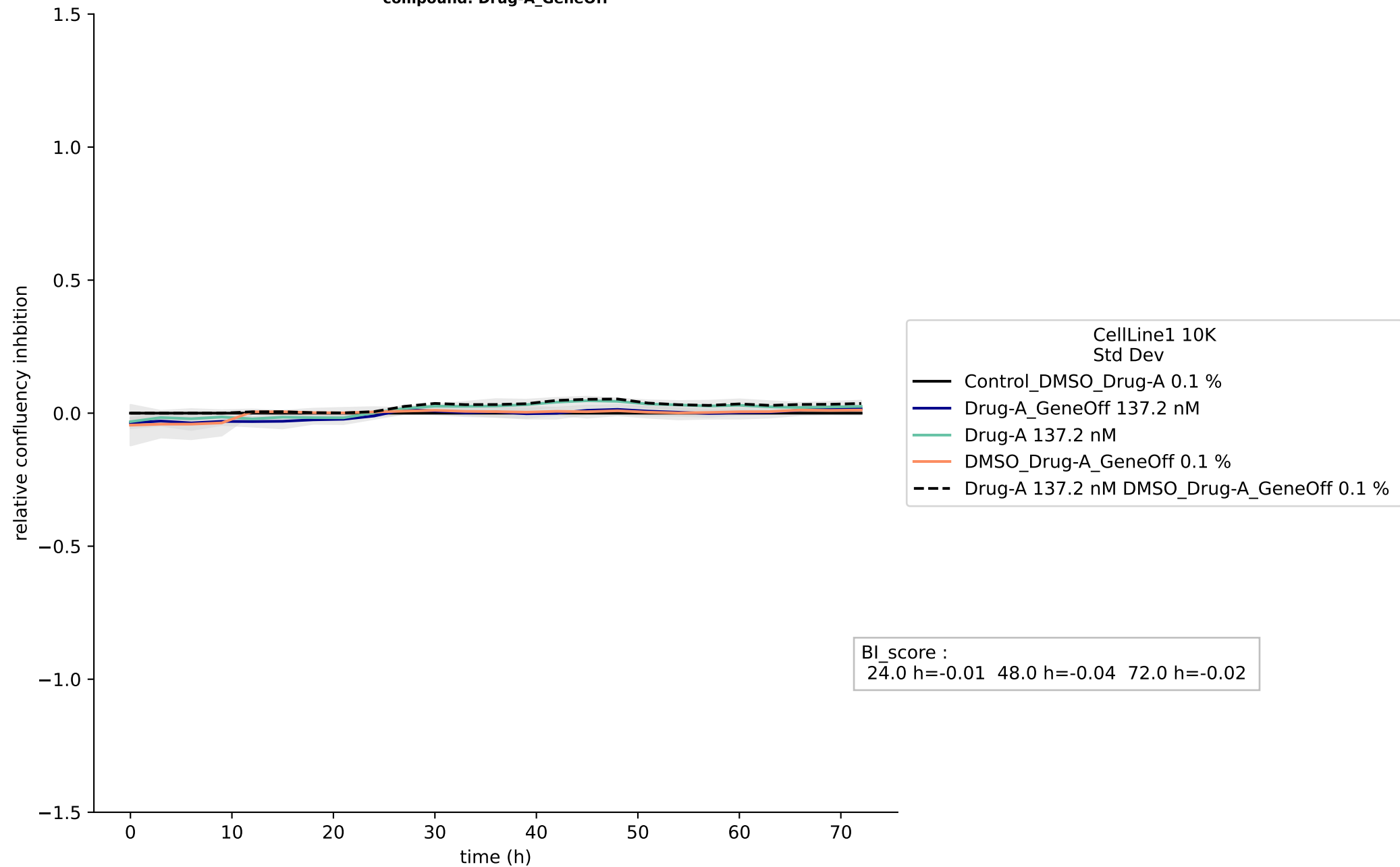




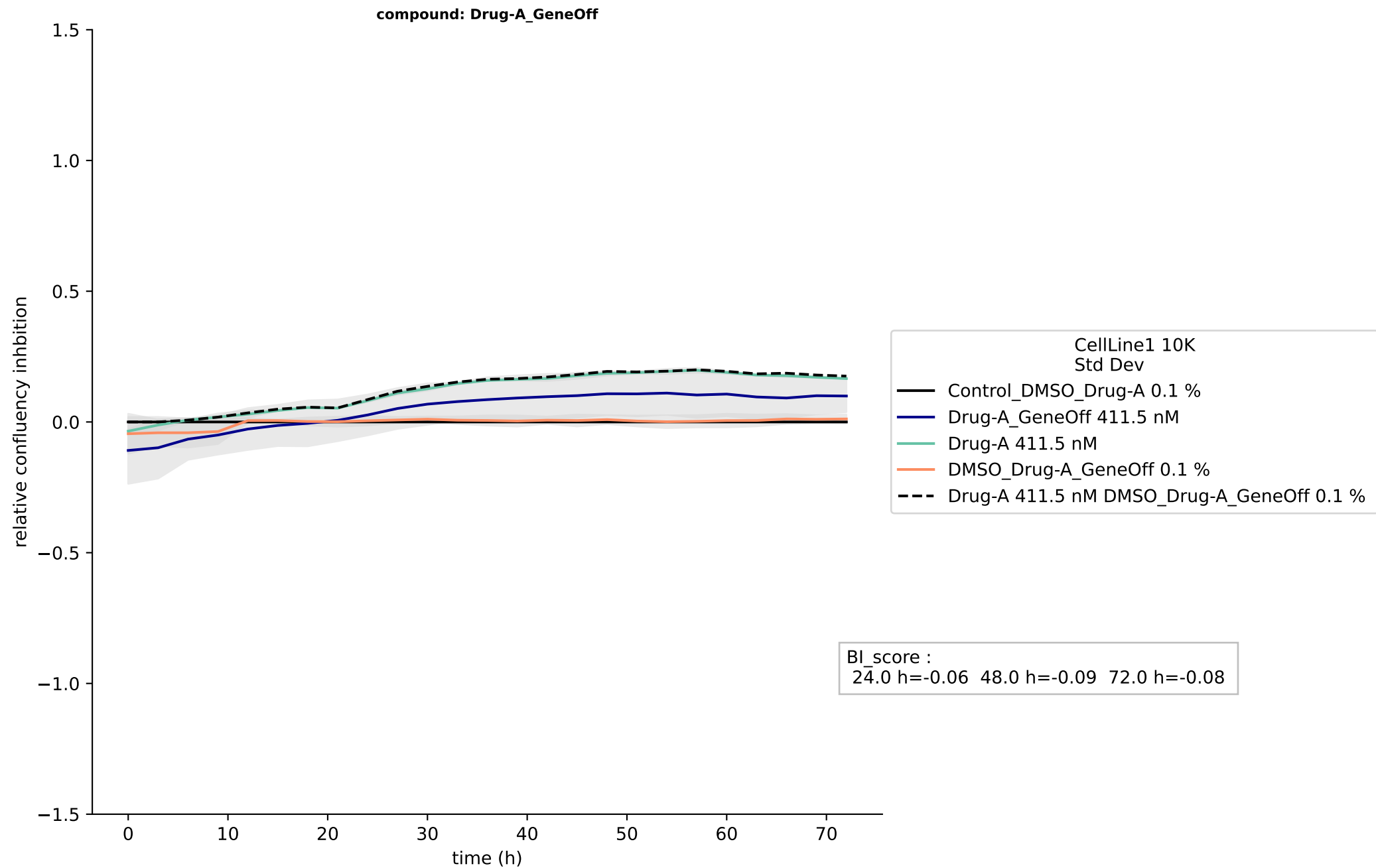
compound: Drug-A\_GeneOff

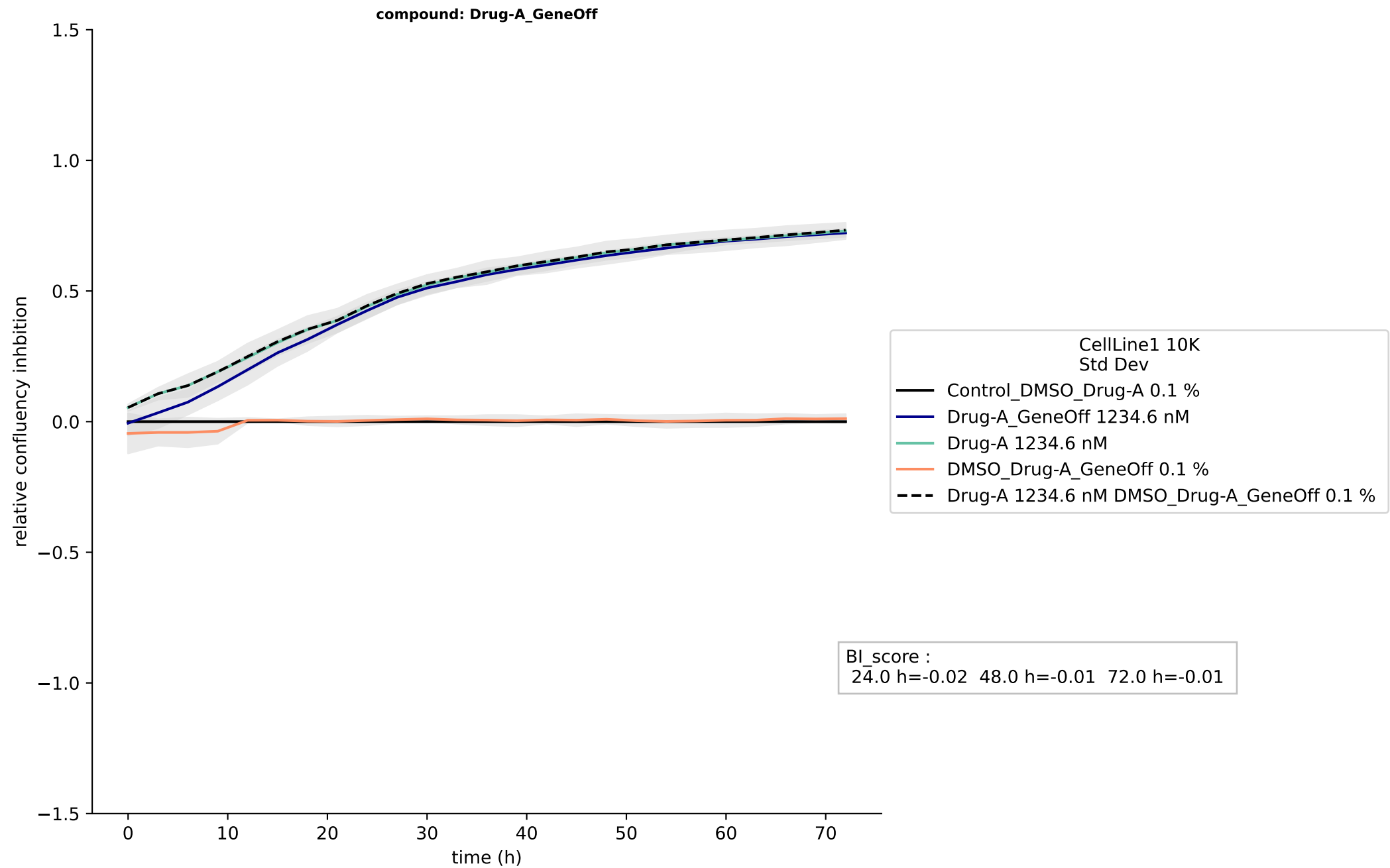


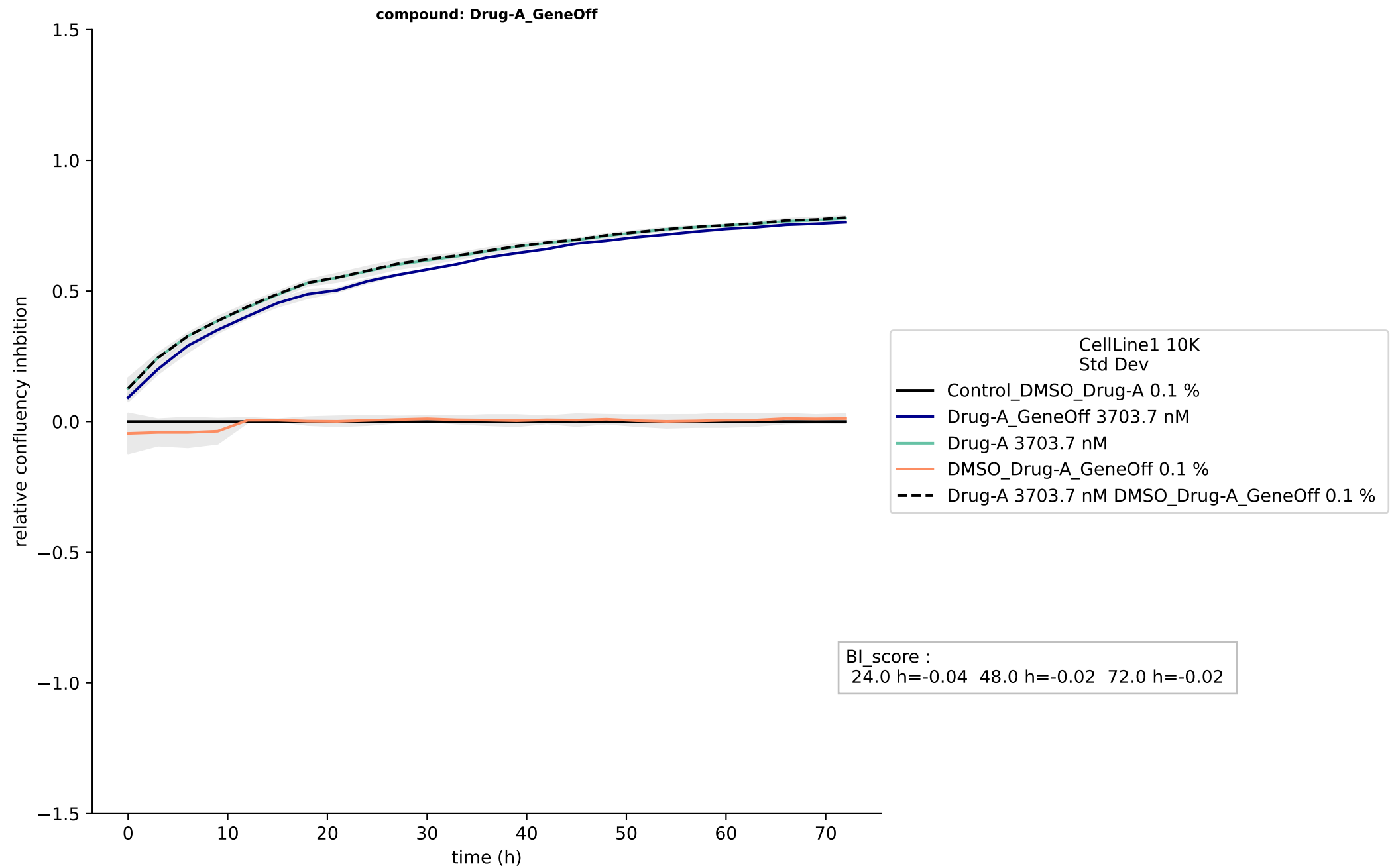
compound: Drug-A\_GeneOff

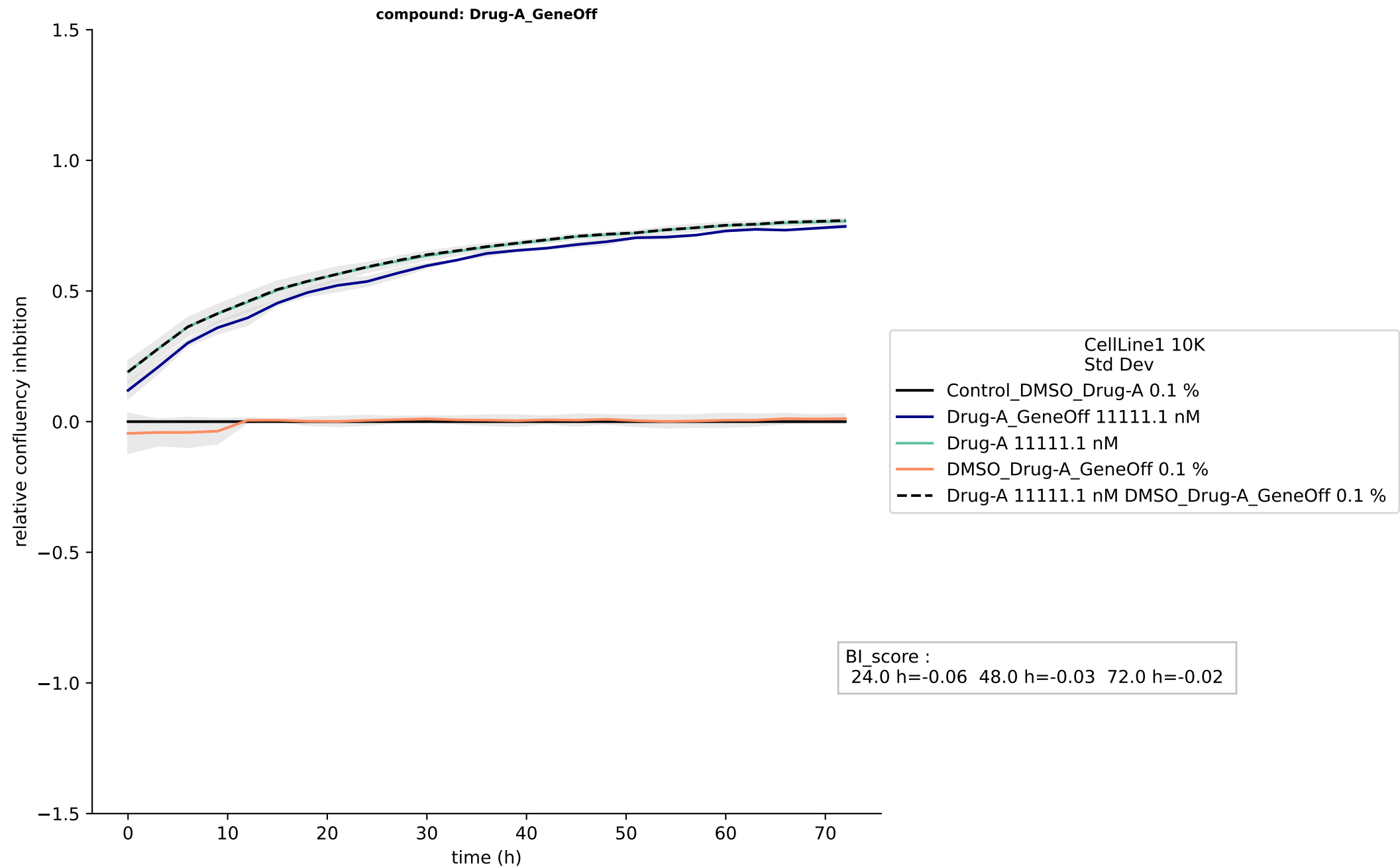




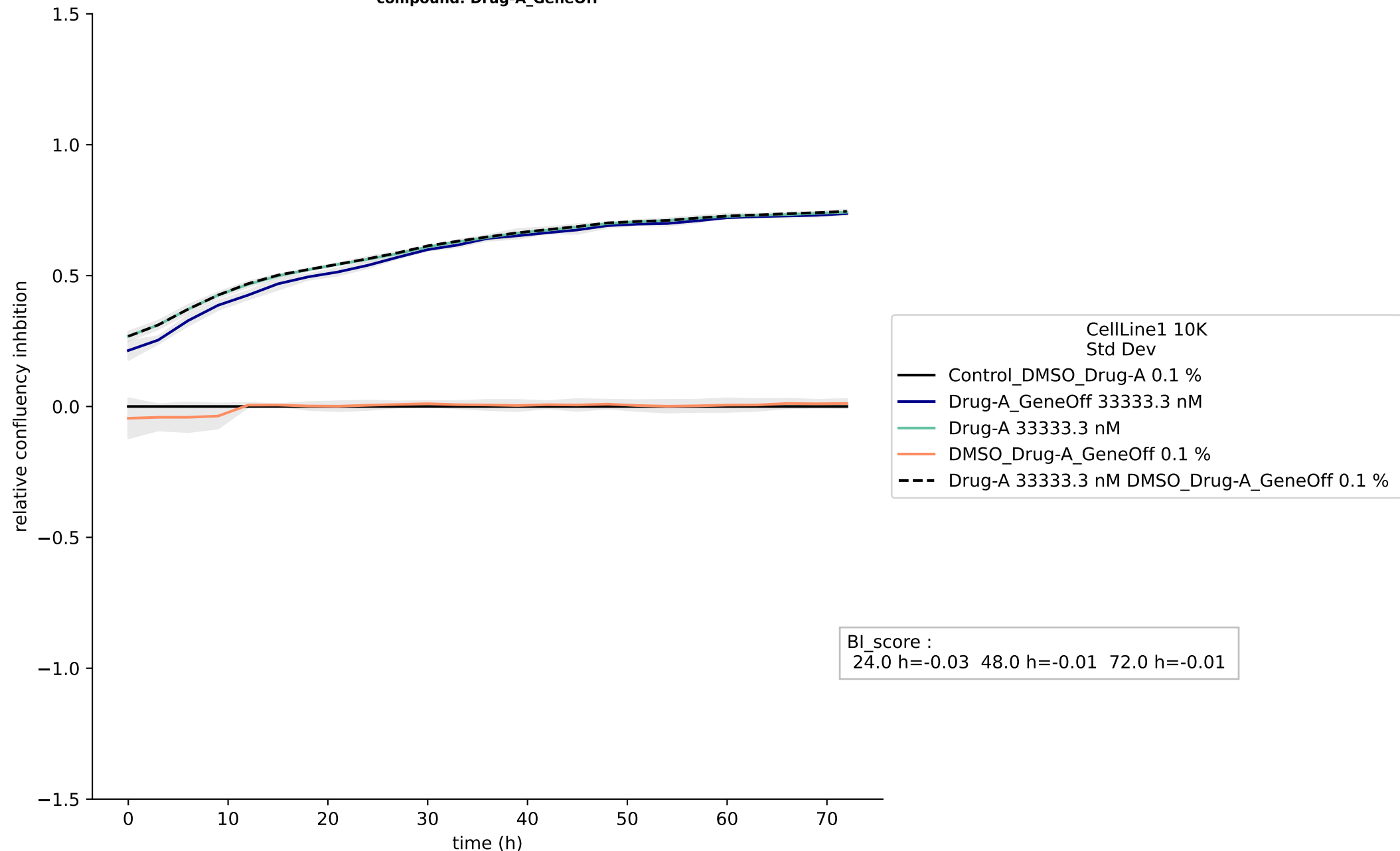


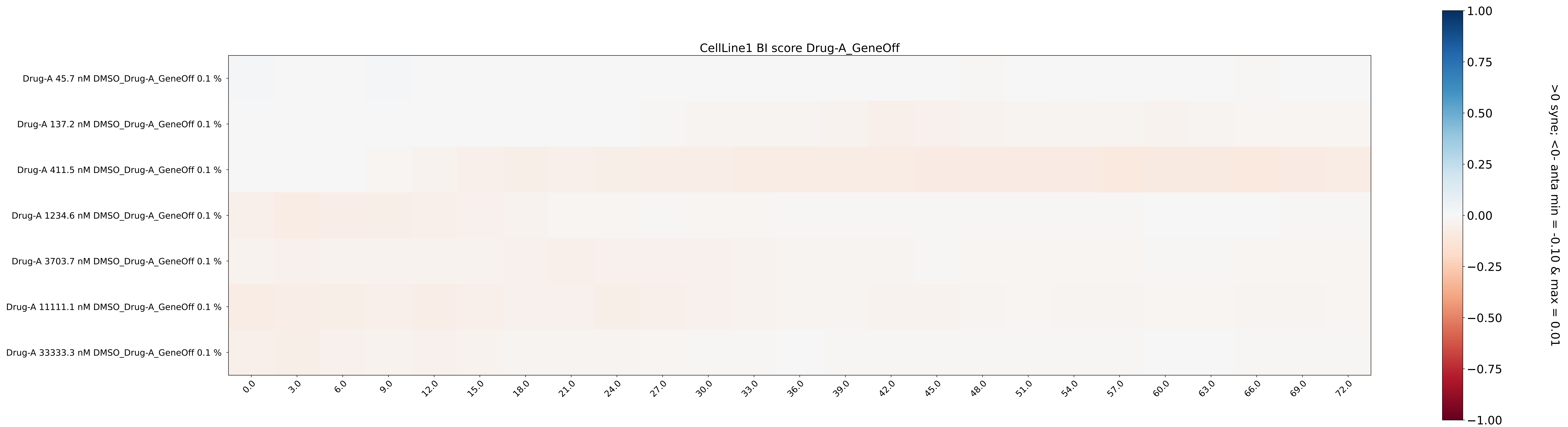


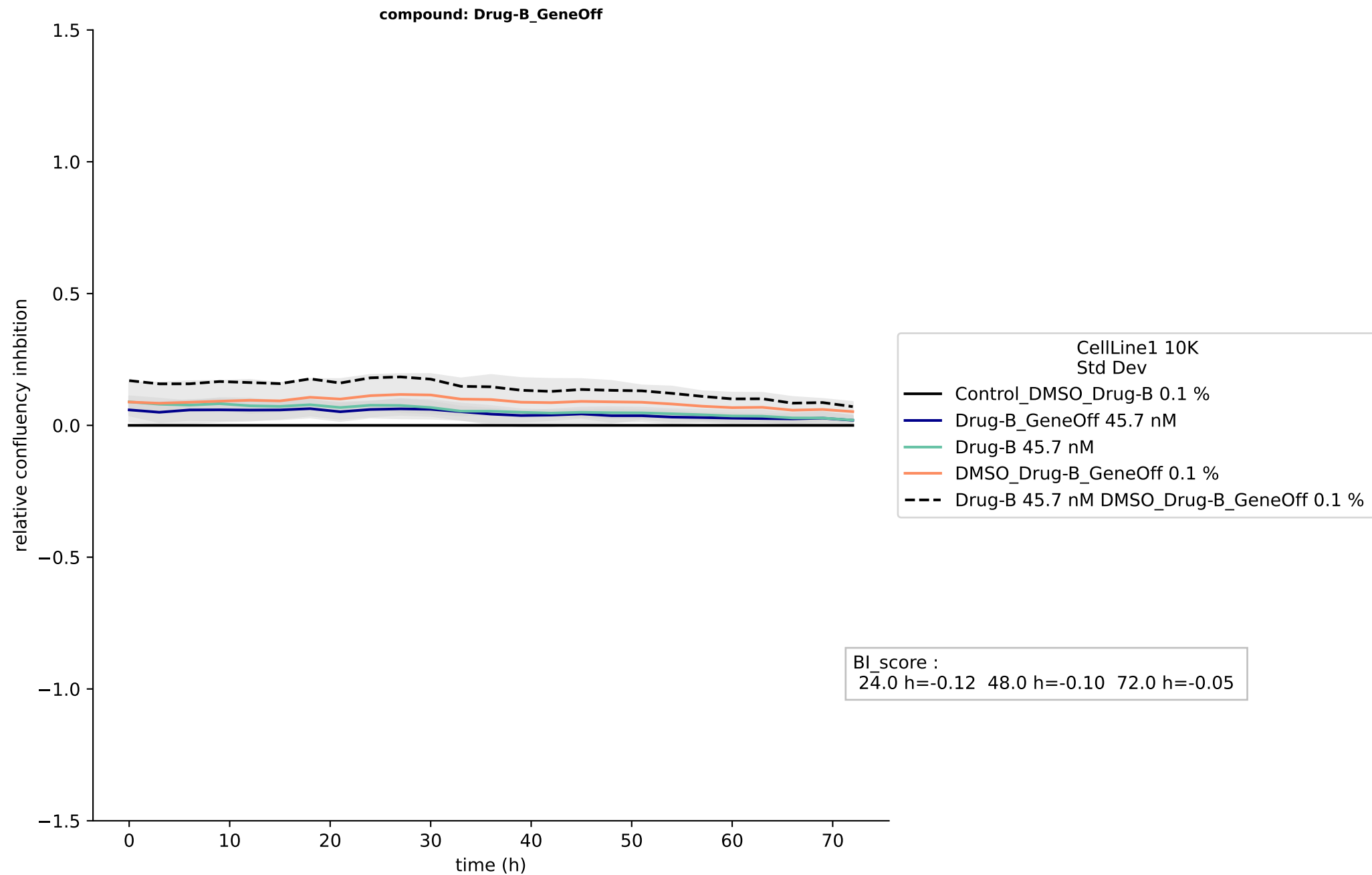


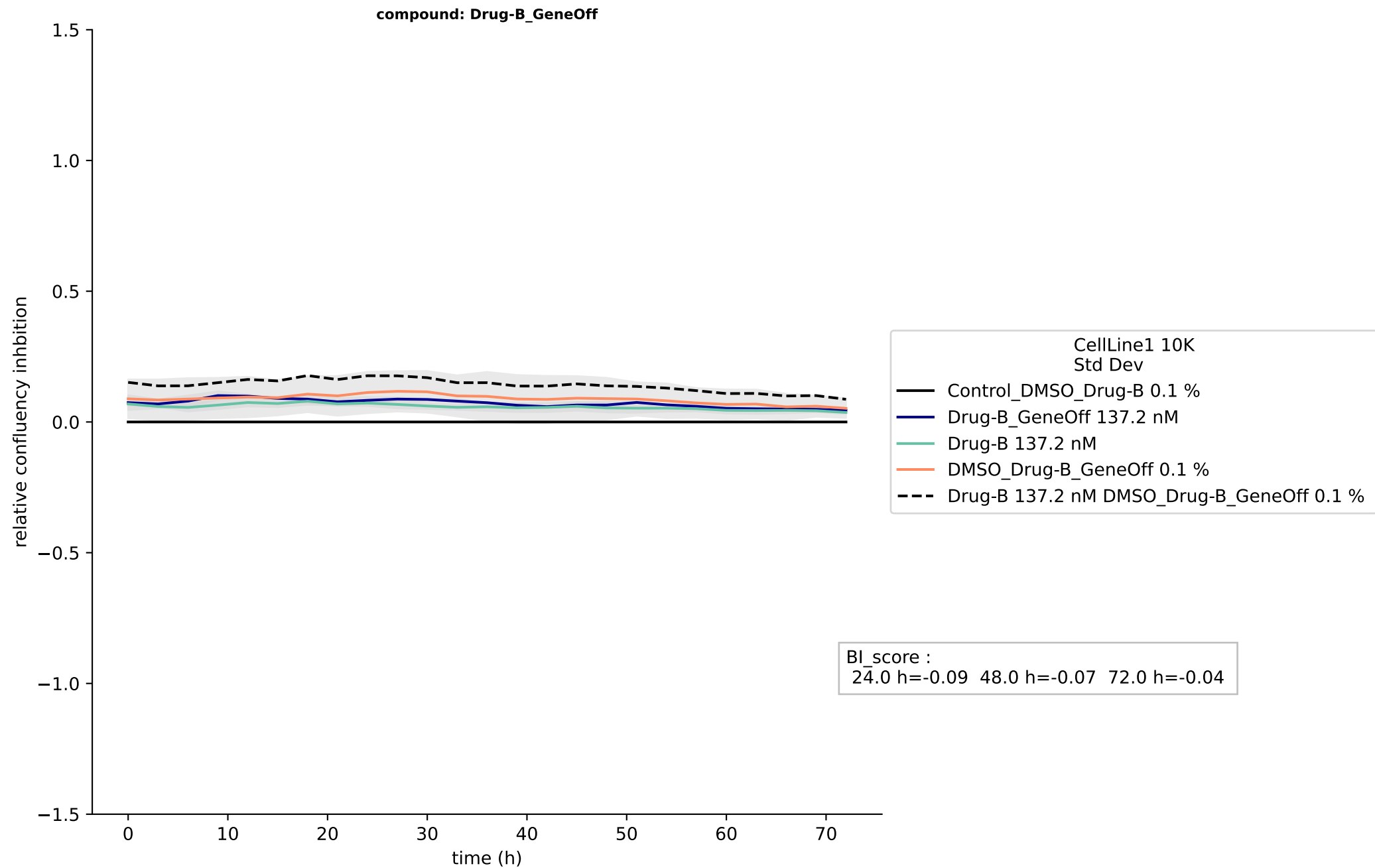


compound: Drug-A\_GeneOff



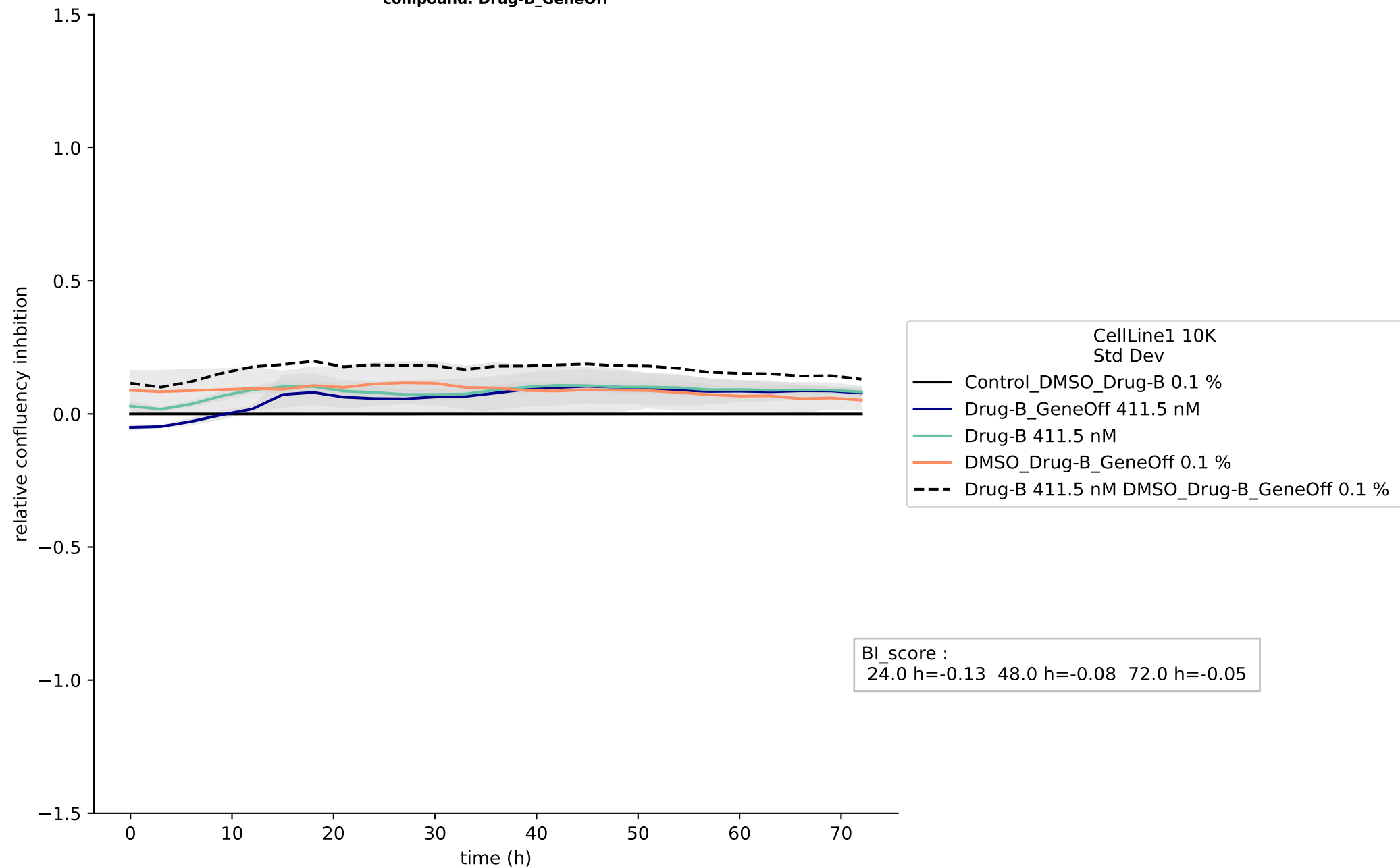


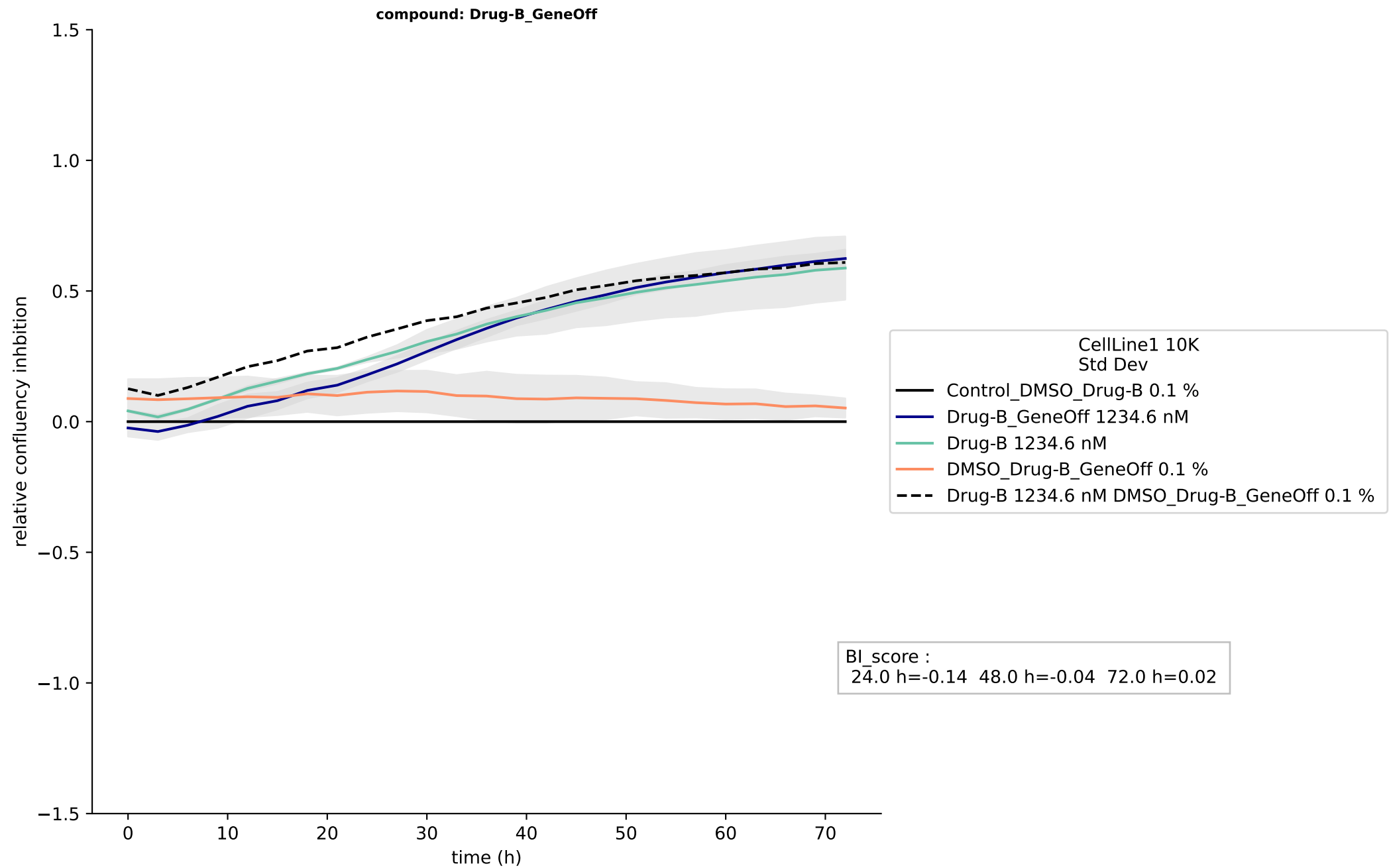


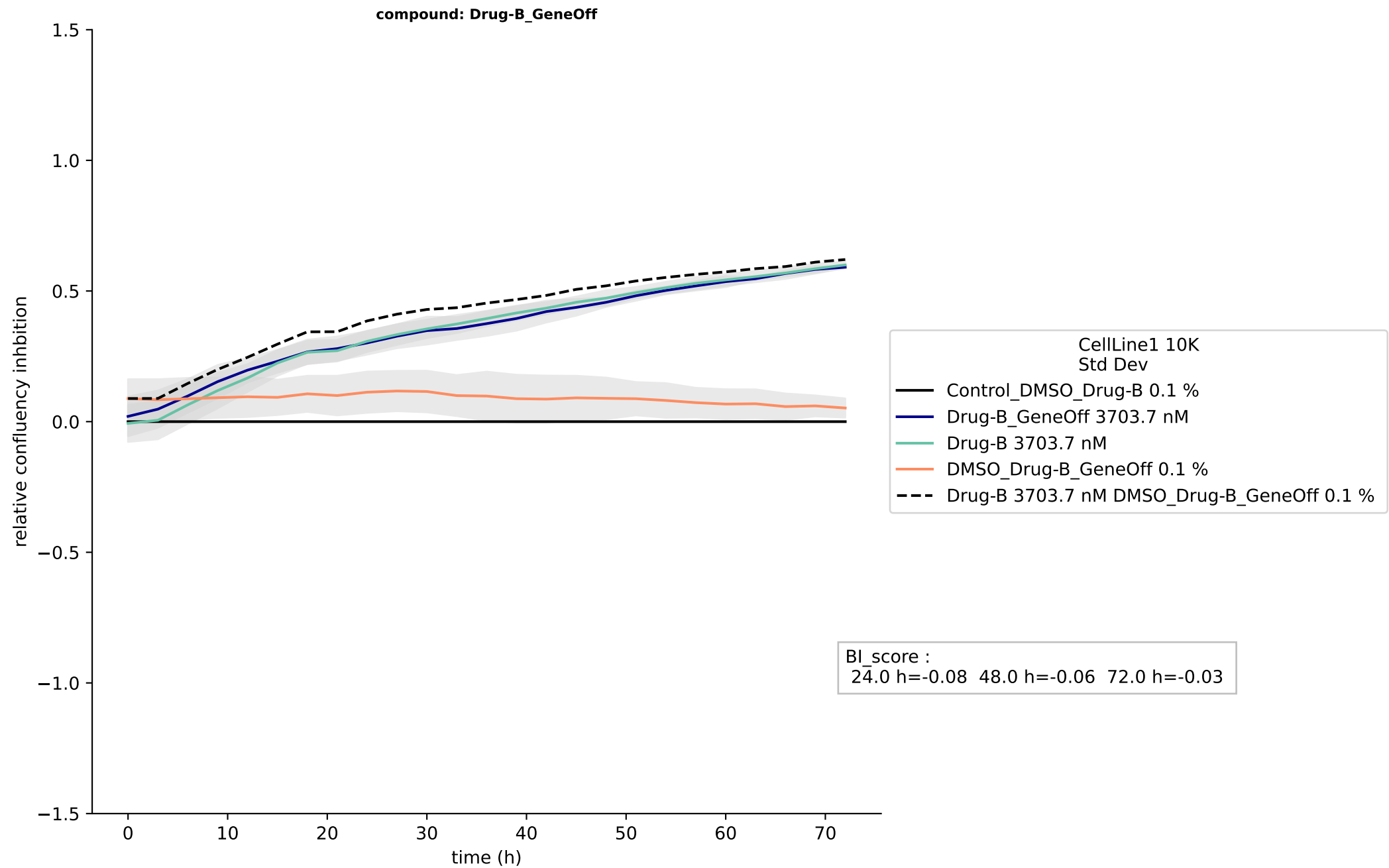


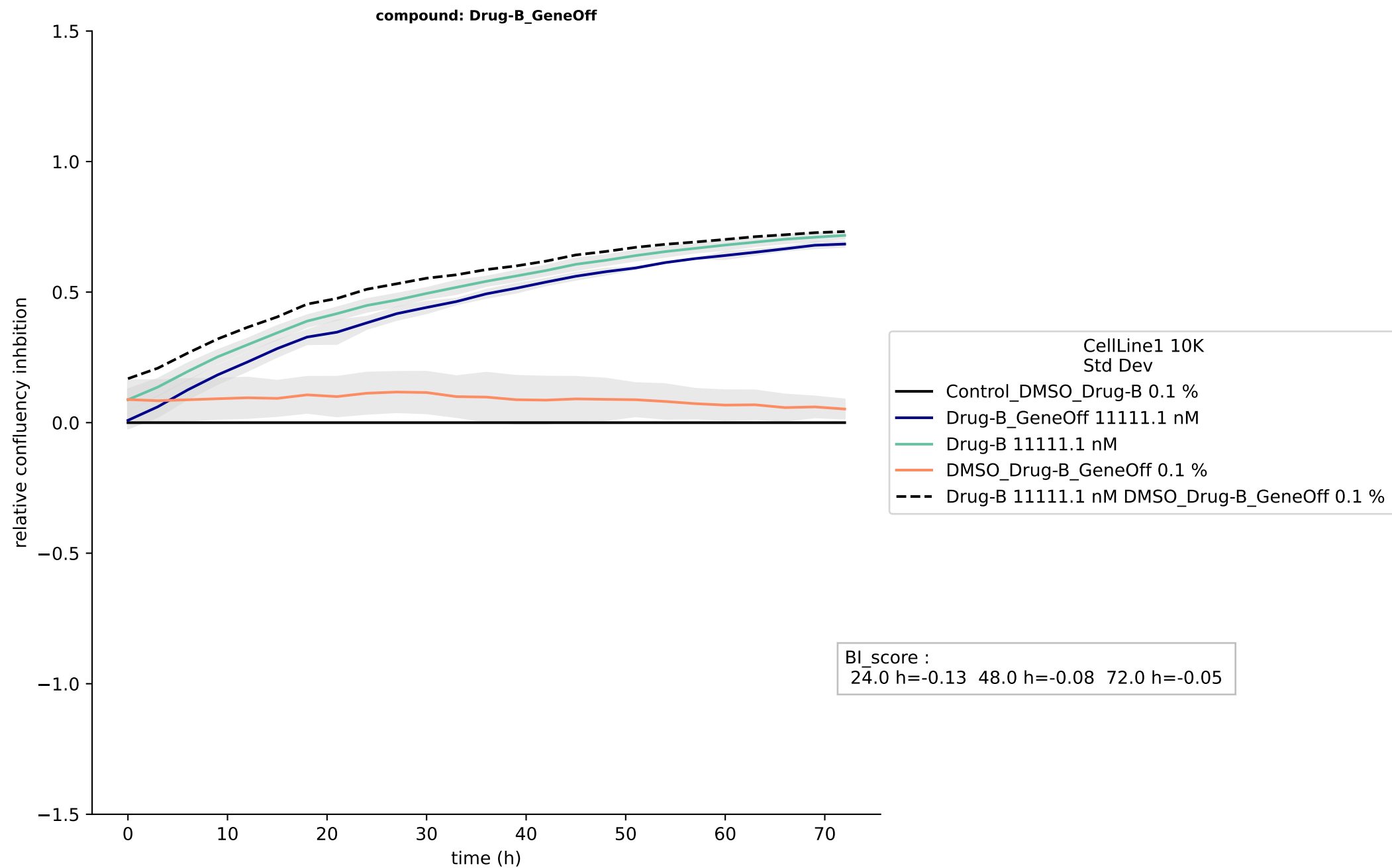


compound: Drug-B\_GeneOff

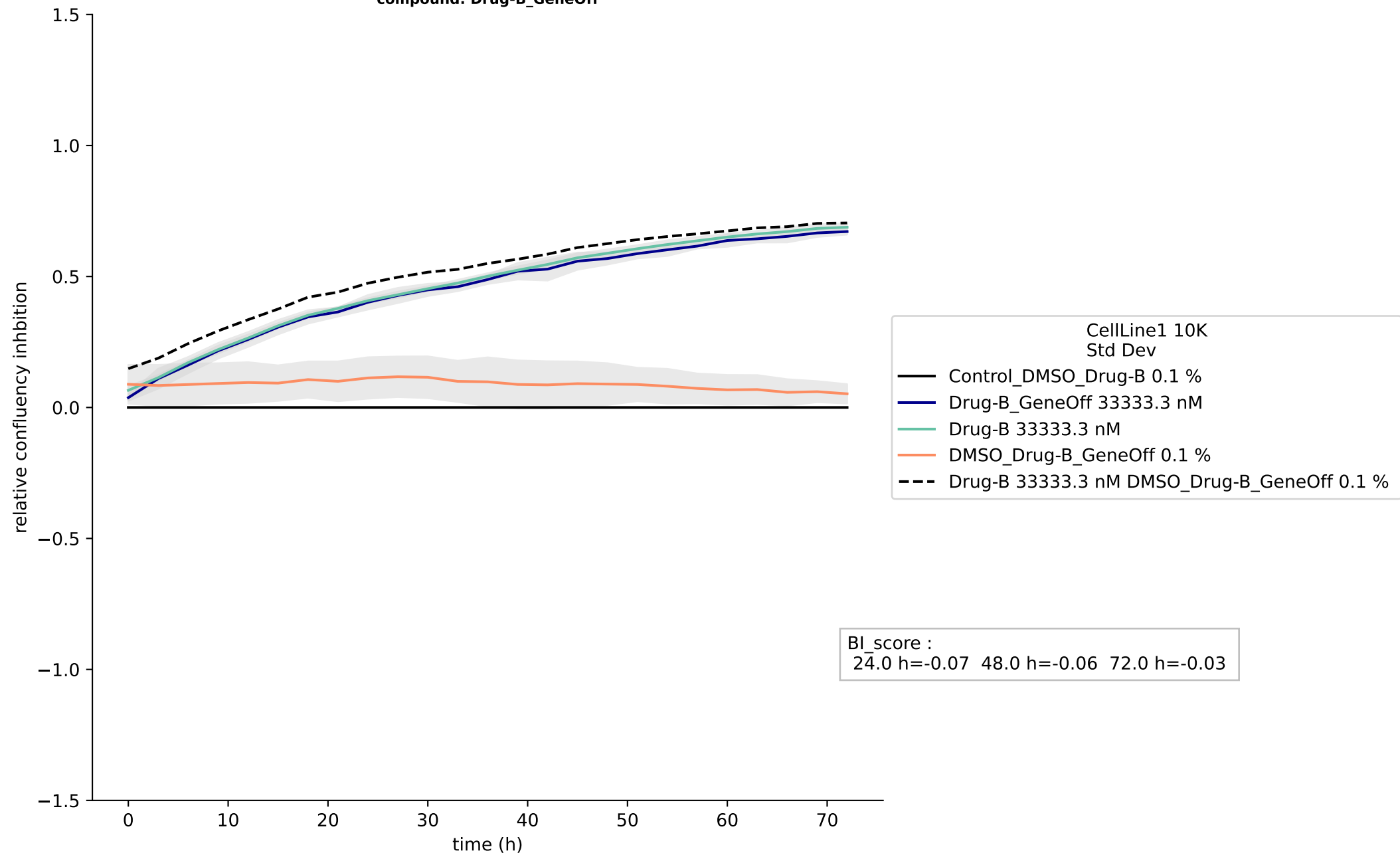


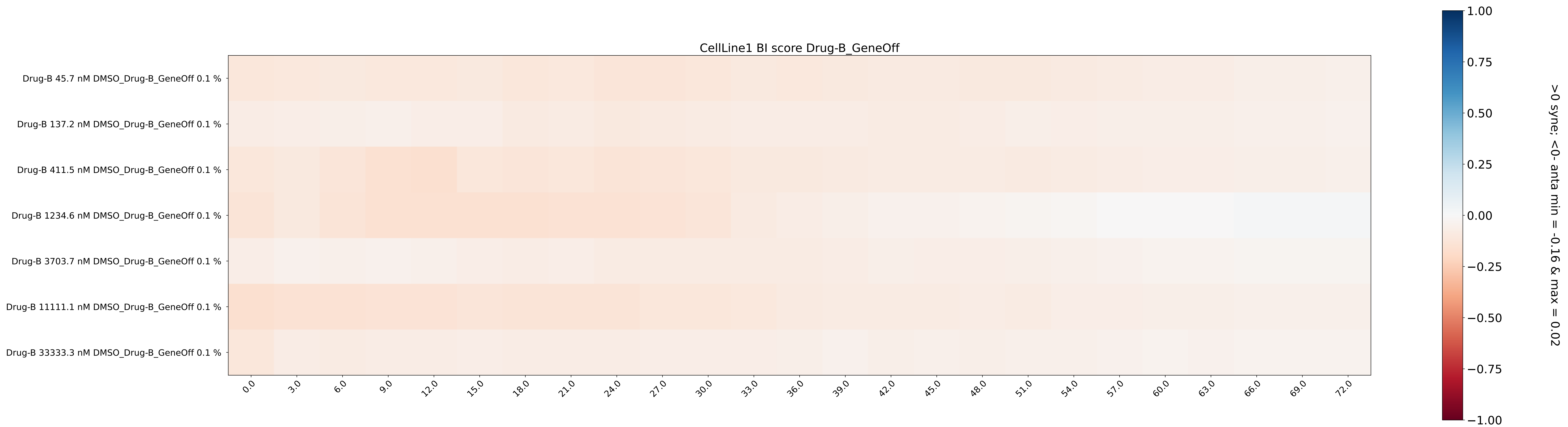




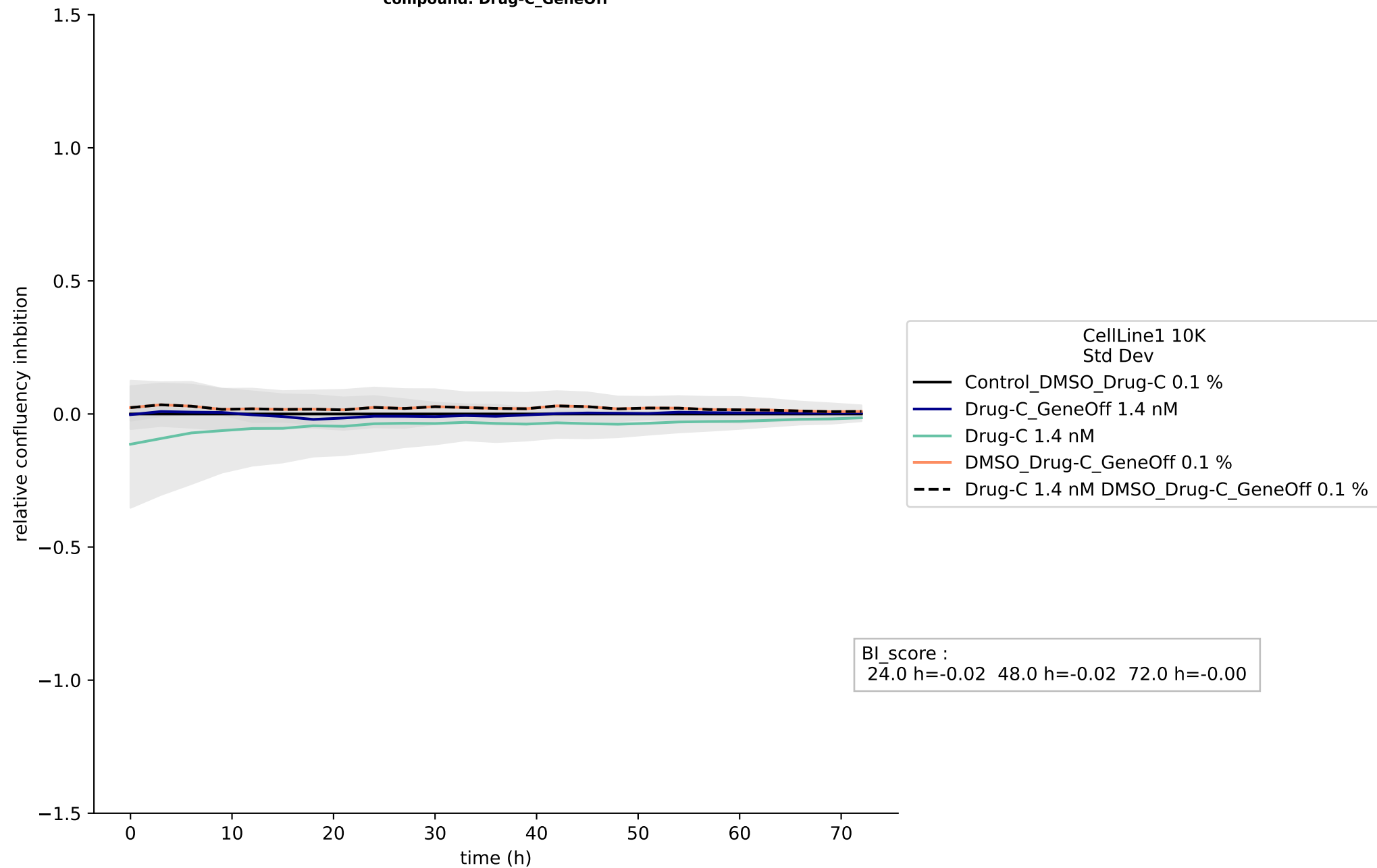


compound: Drug-B\_GeneOff

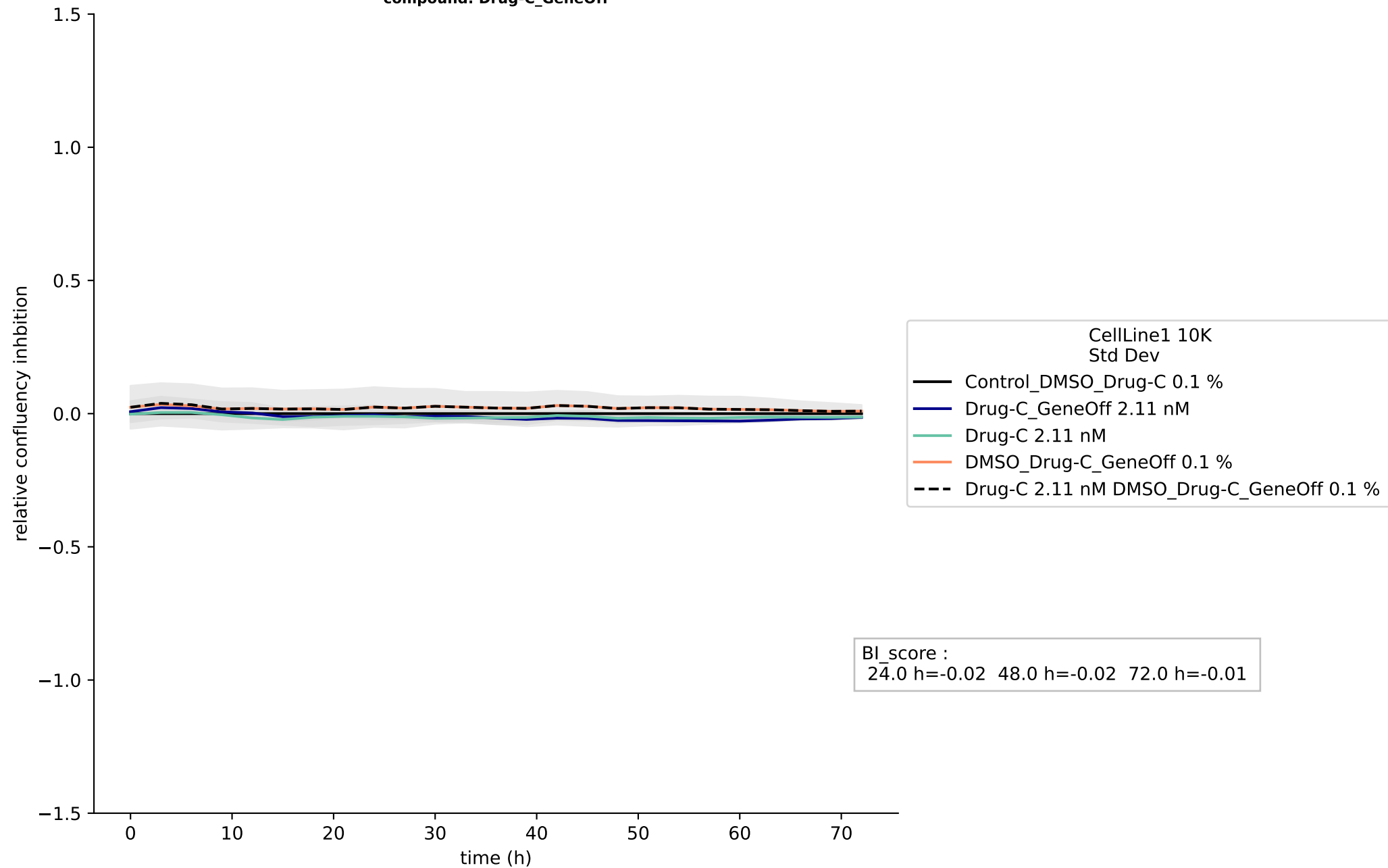




compound: Drug-C\_GeneOff

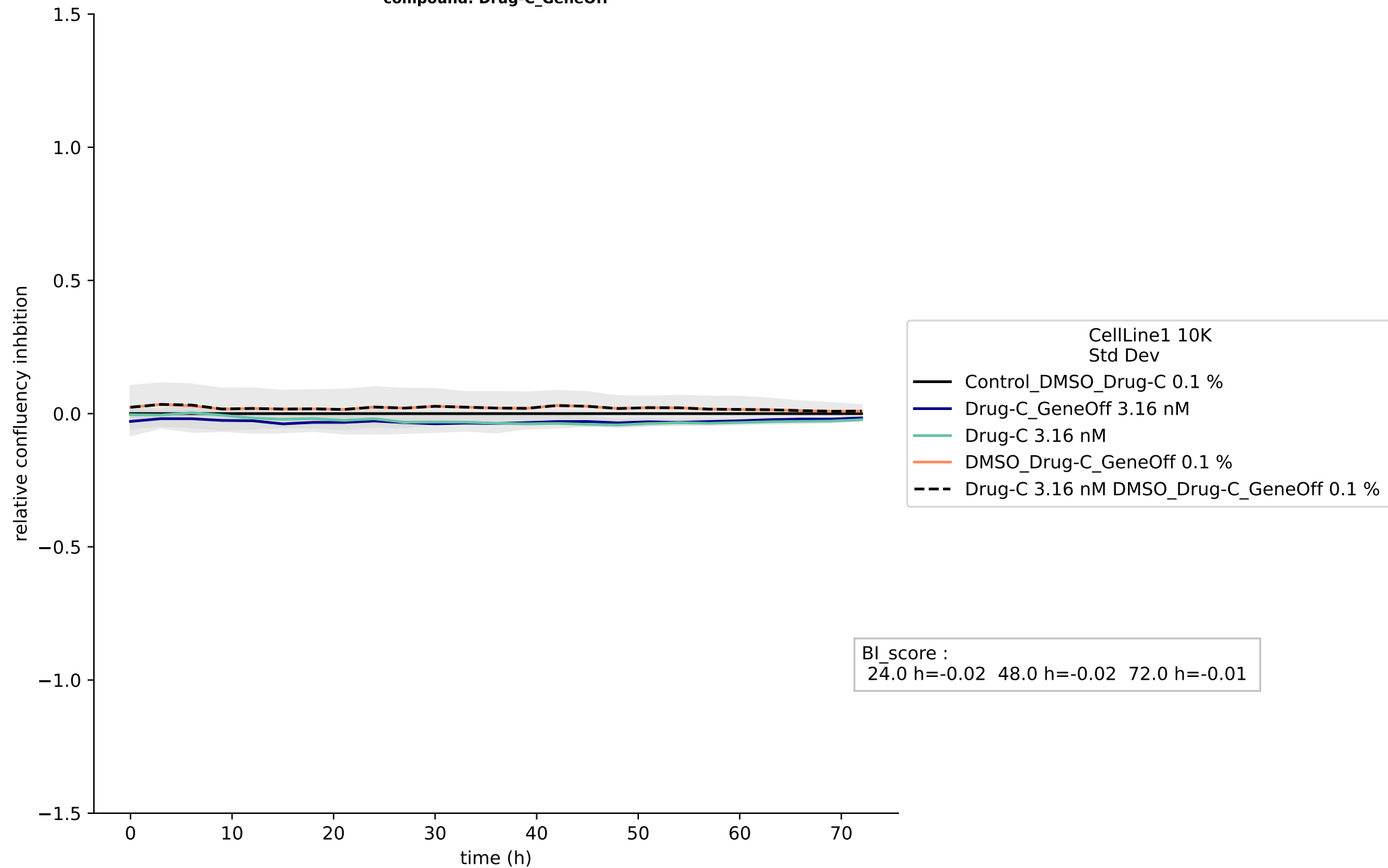


compound: Drug-C\_GeneOff

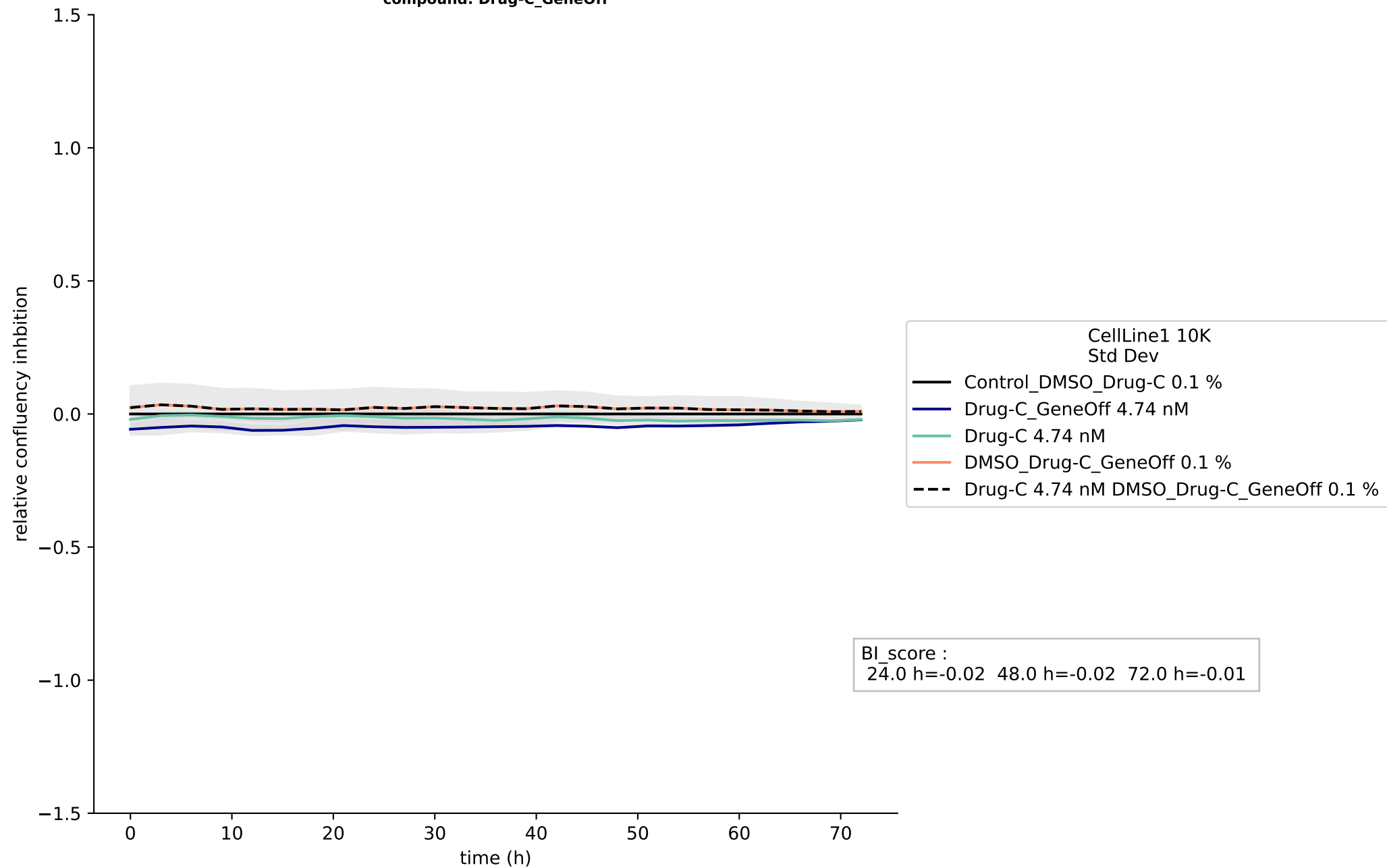




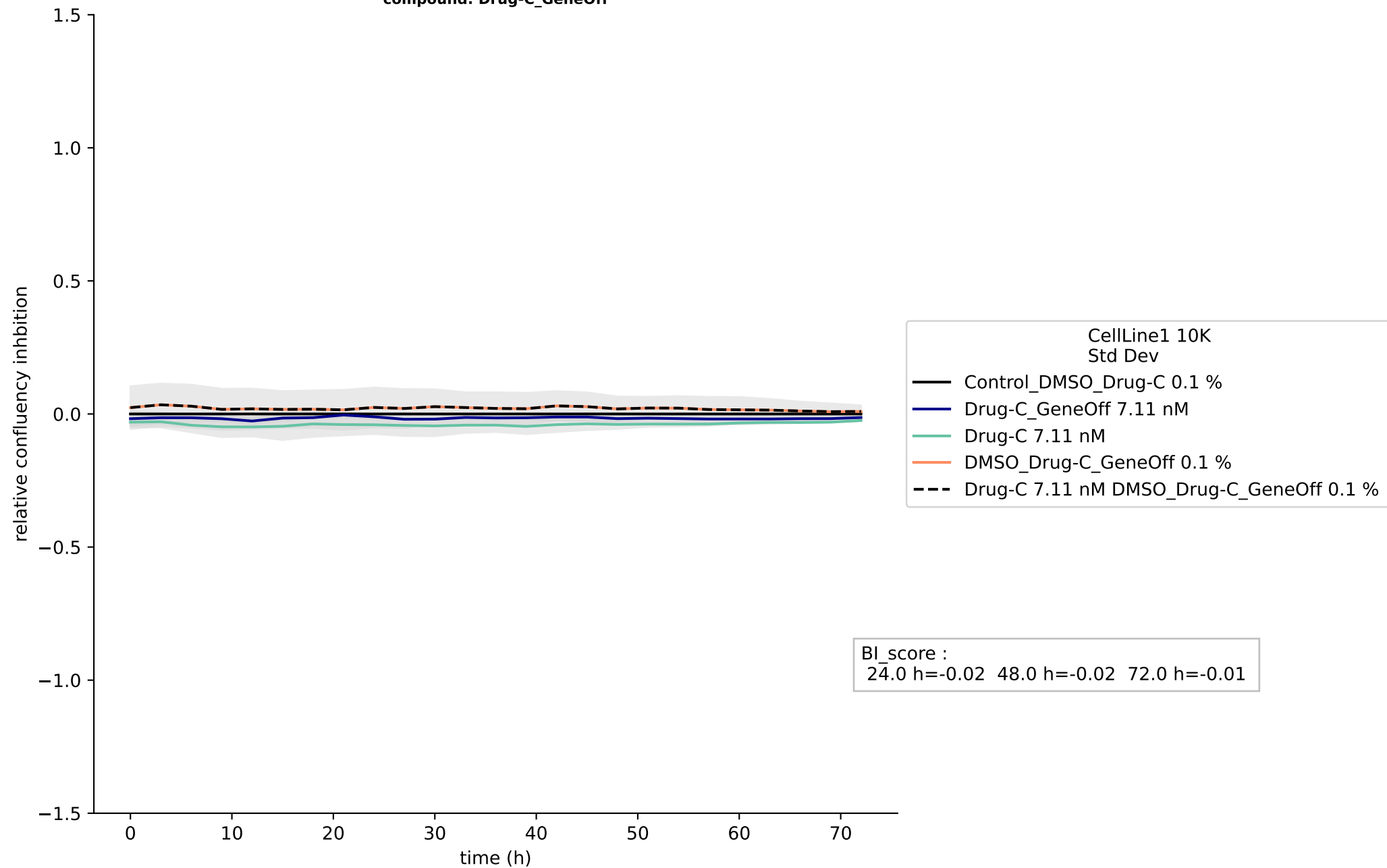
compound: Drug-C\_GeneOff



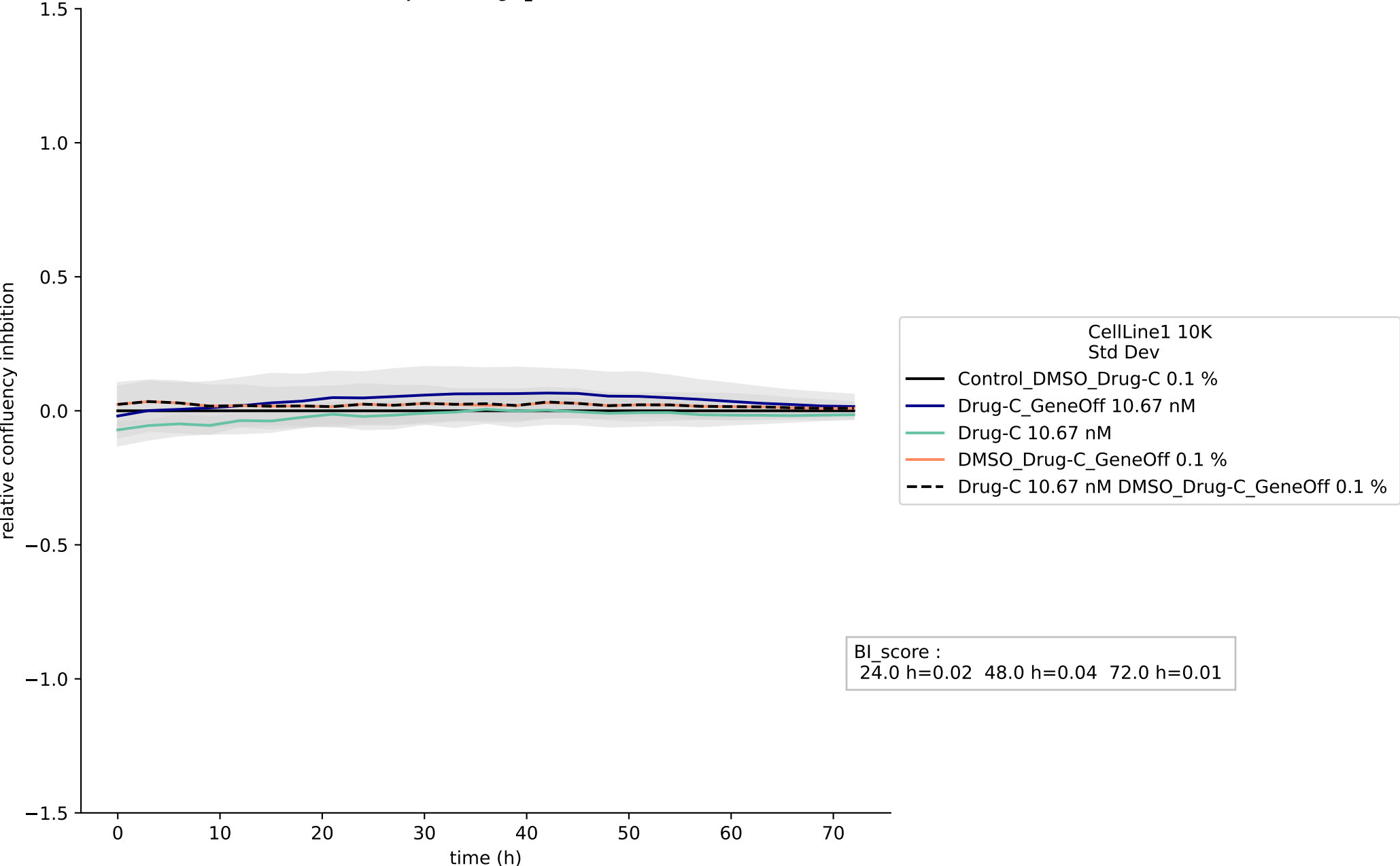
compound: Drug-C\_GeneOff

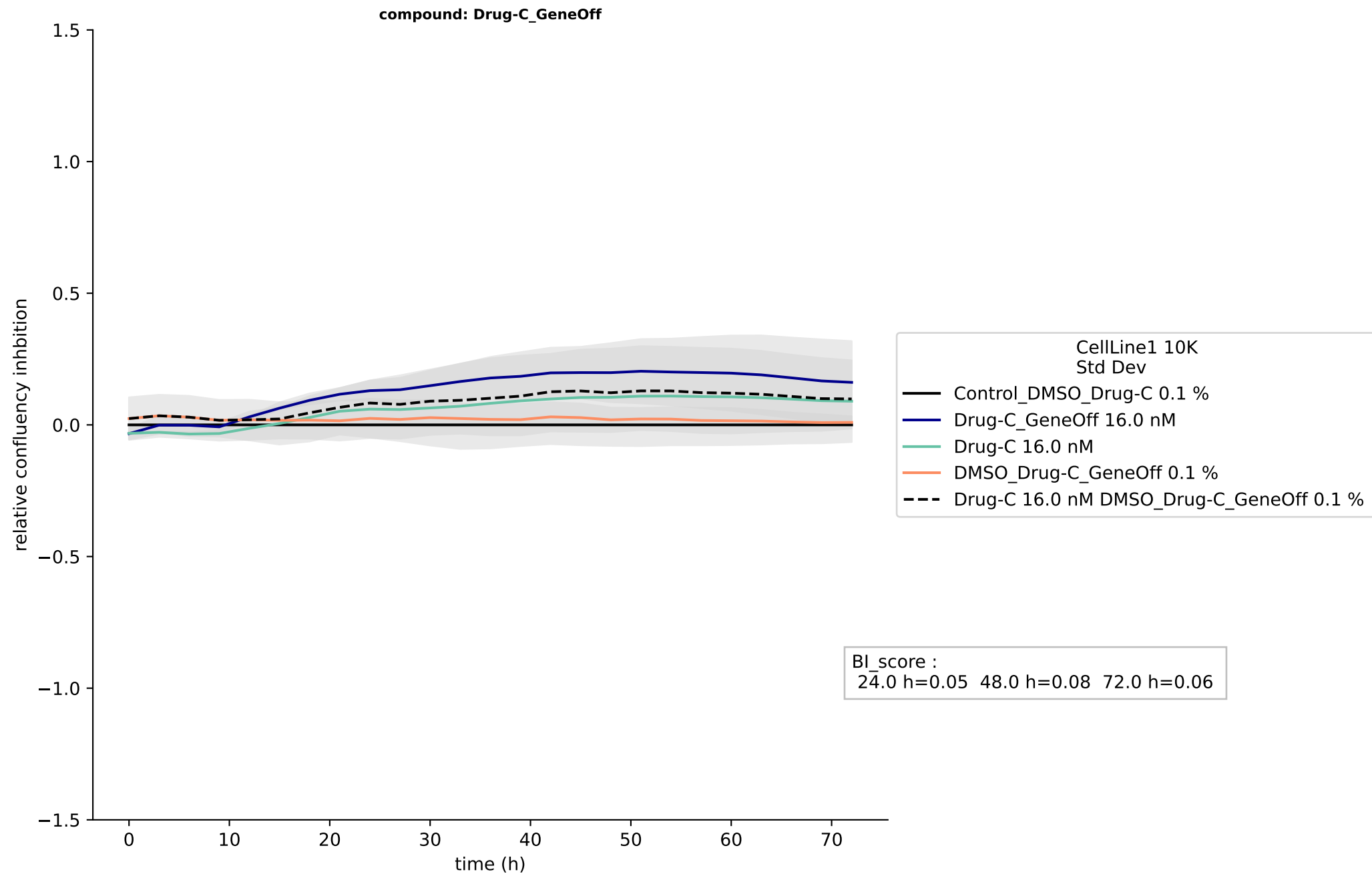


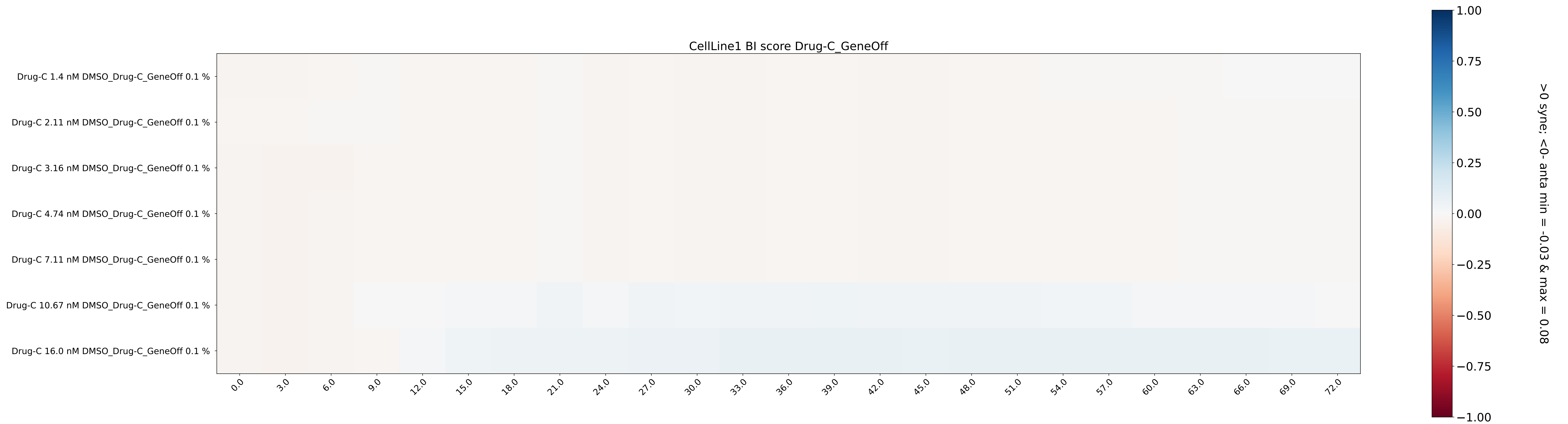
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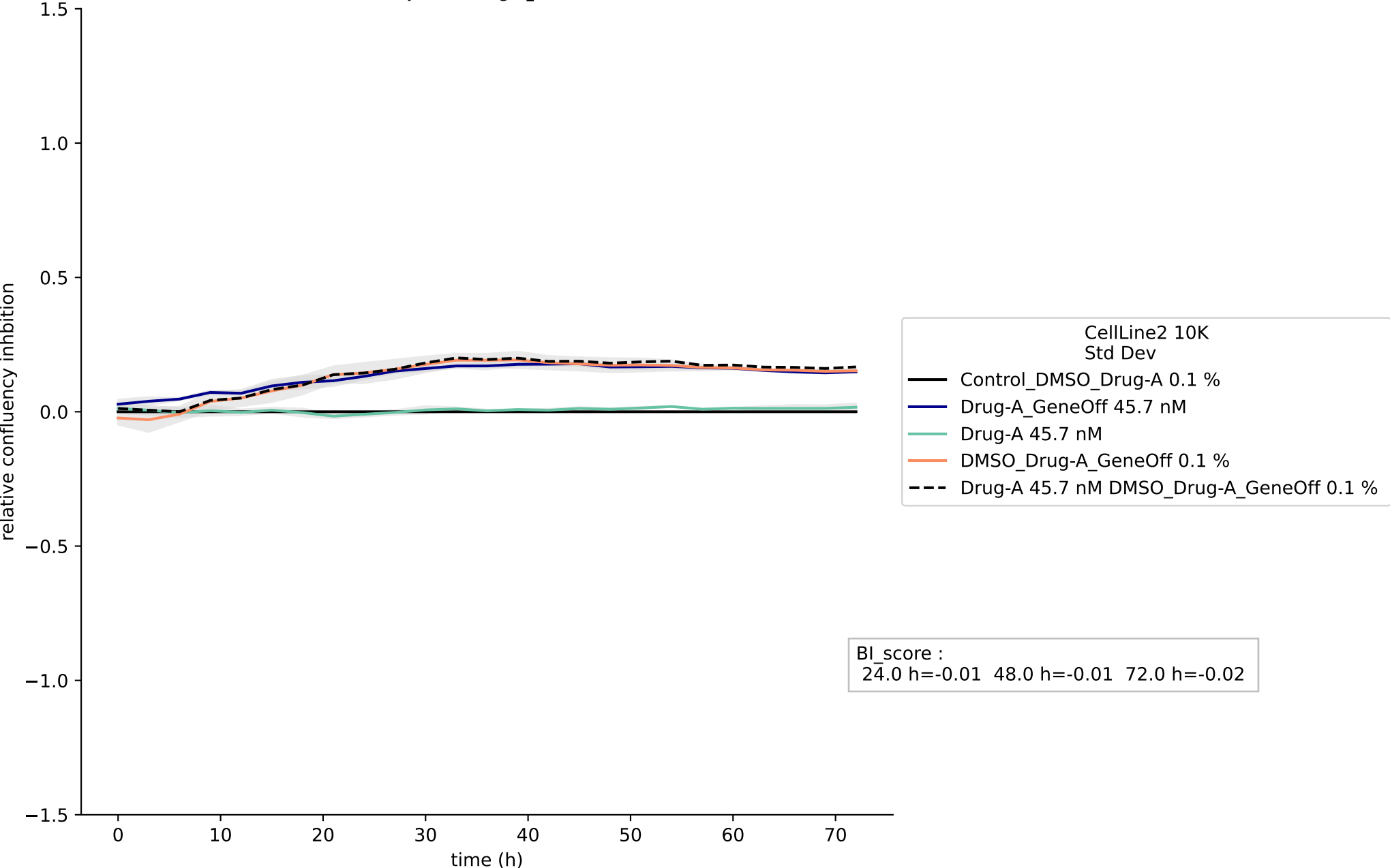
compound: Drug-C\_GeneOff

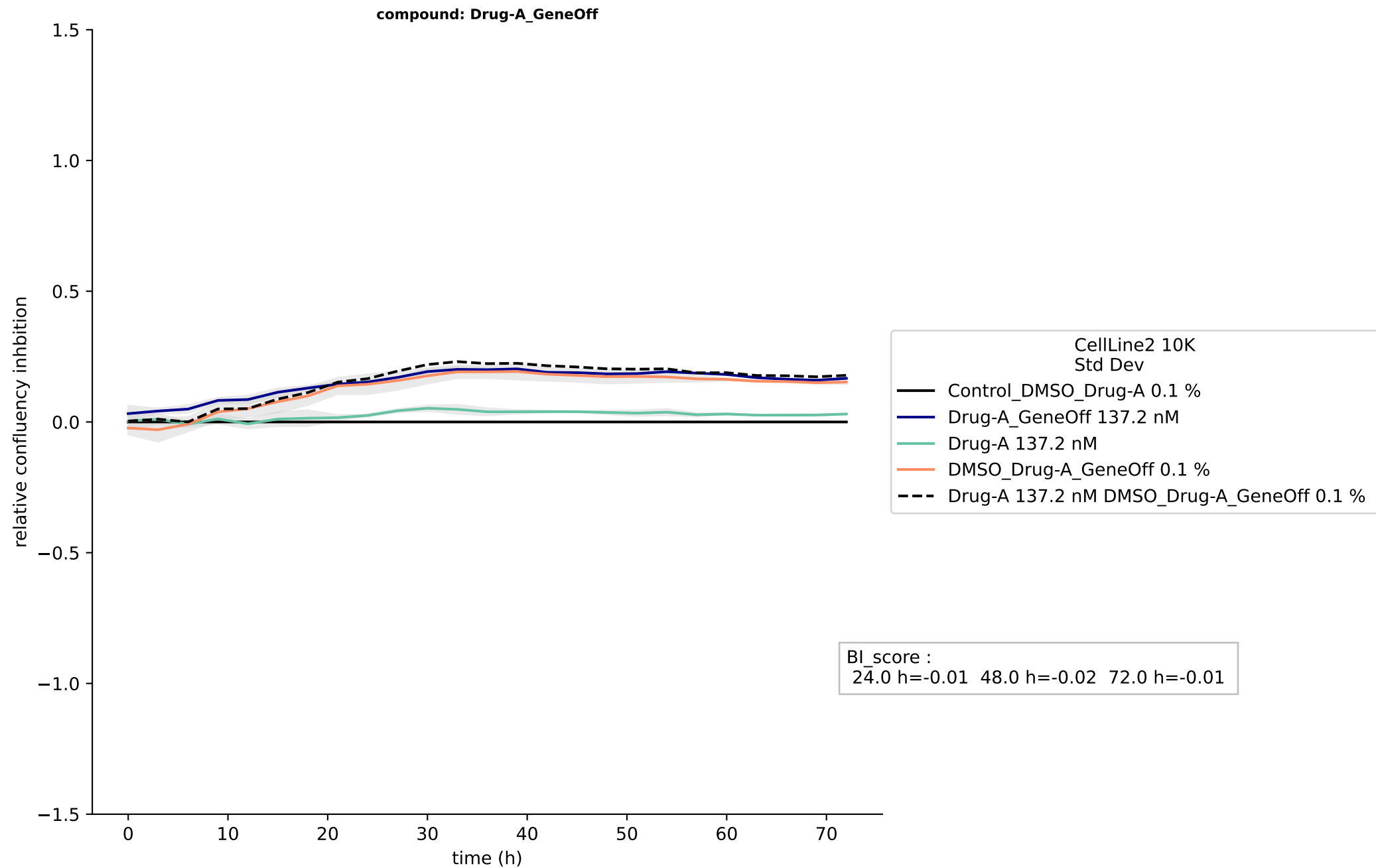




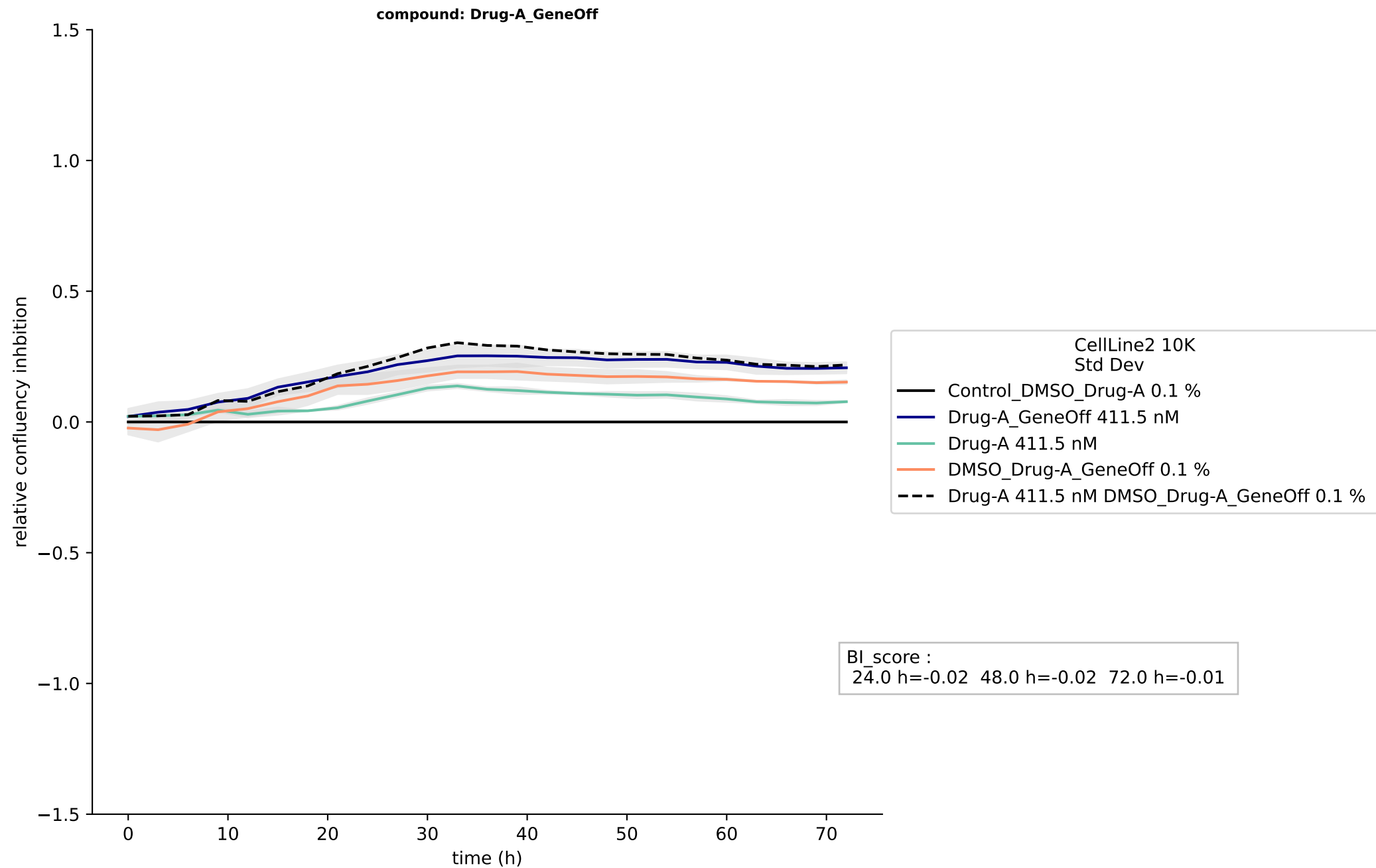


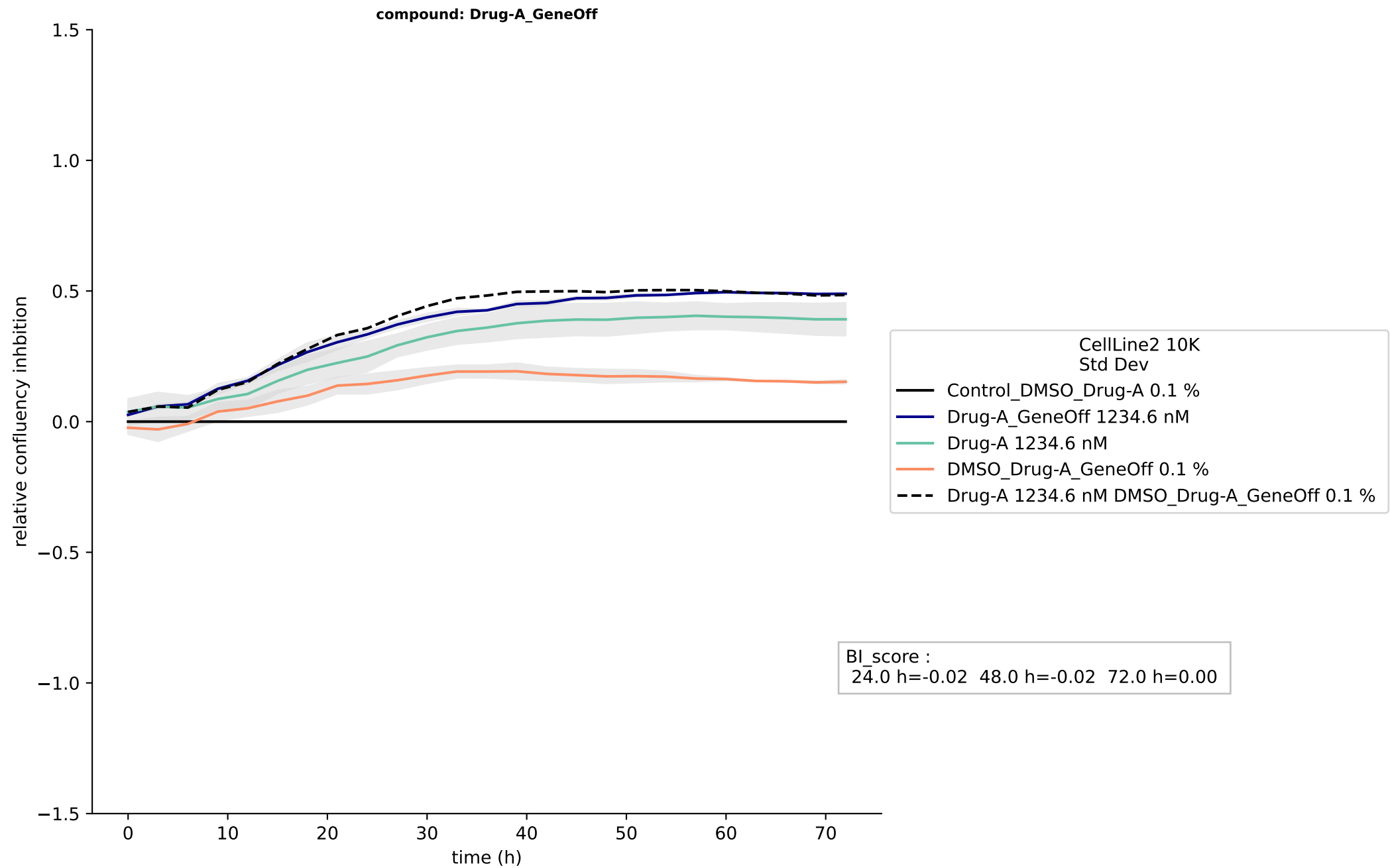
compound: Drug-A\_GeneOff

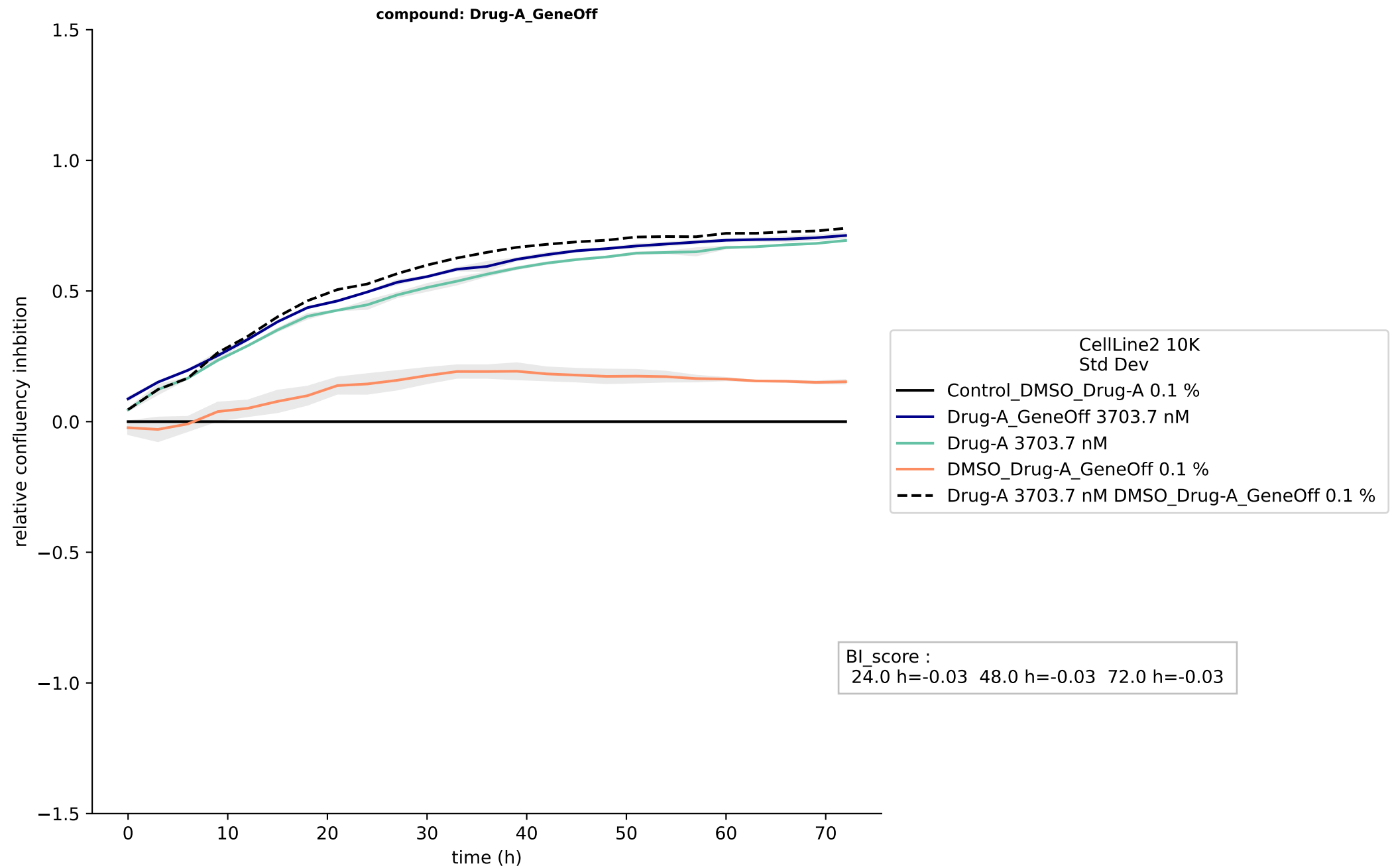




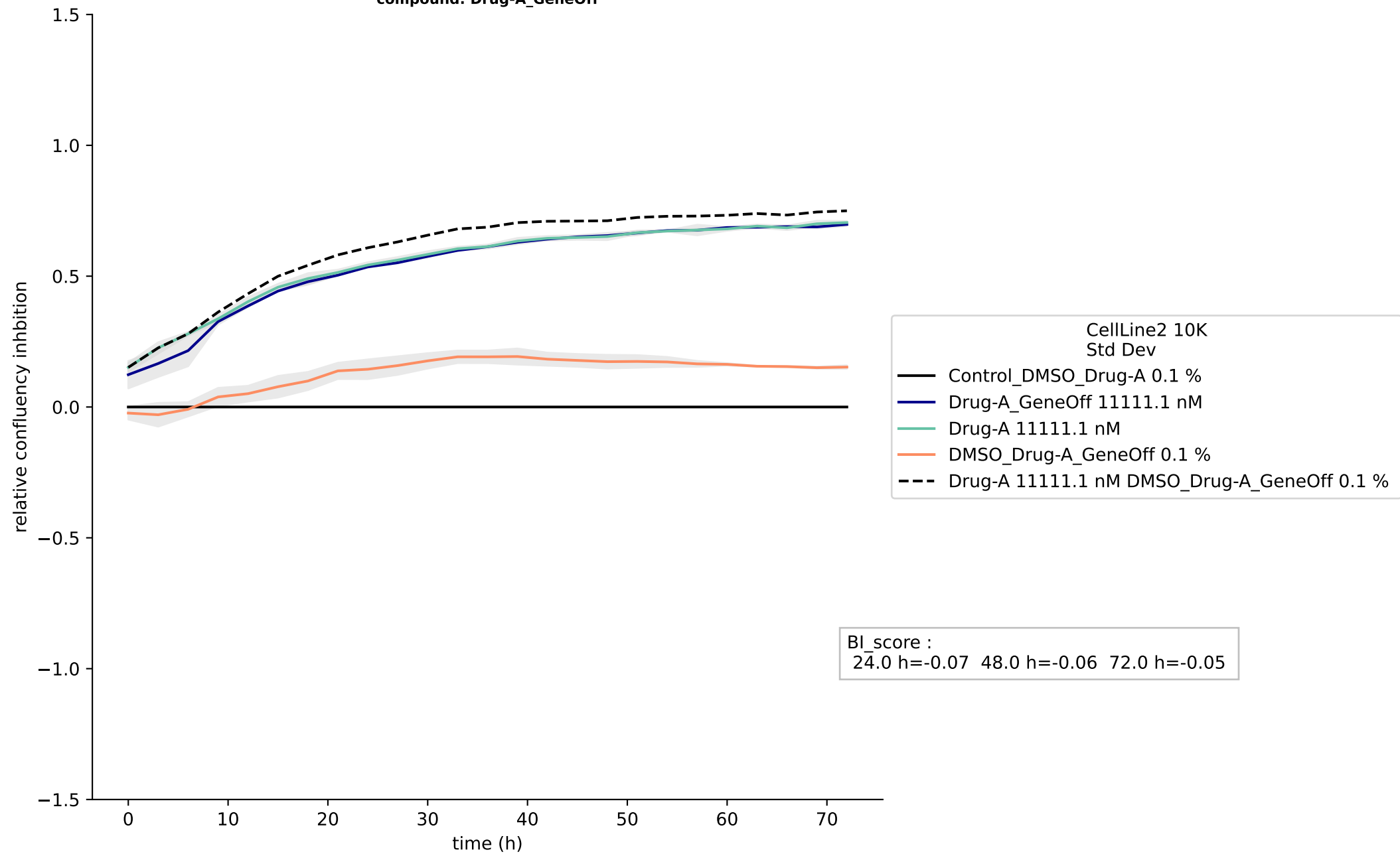




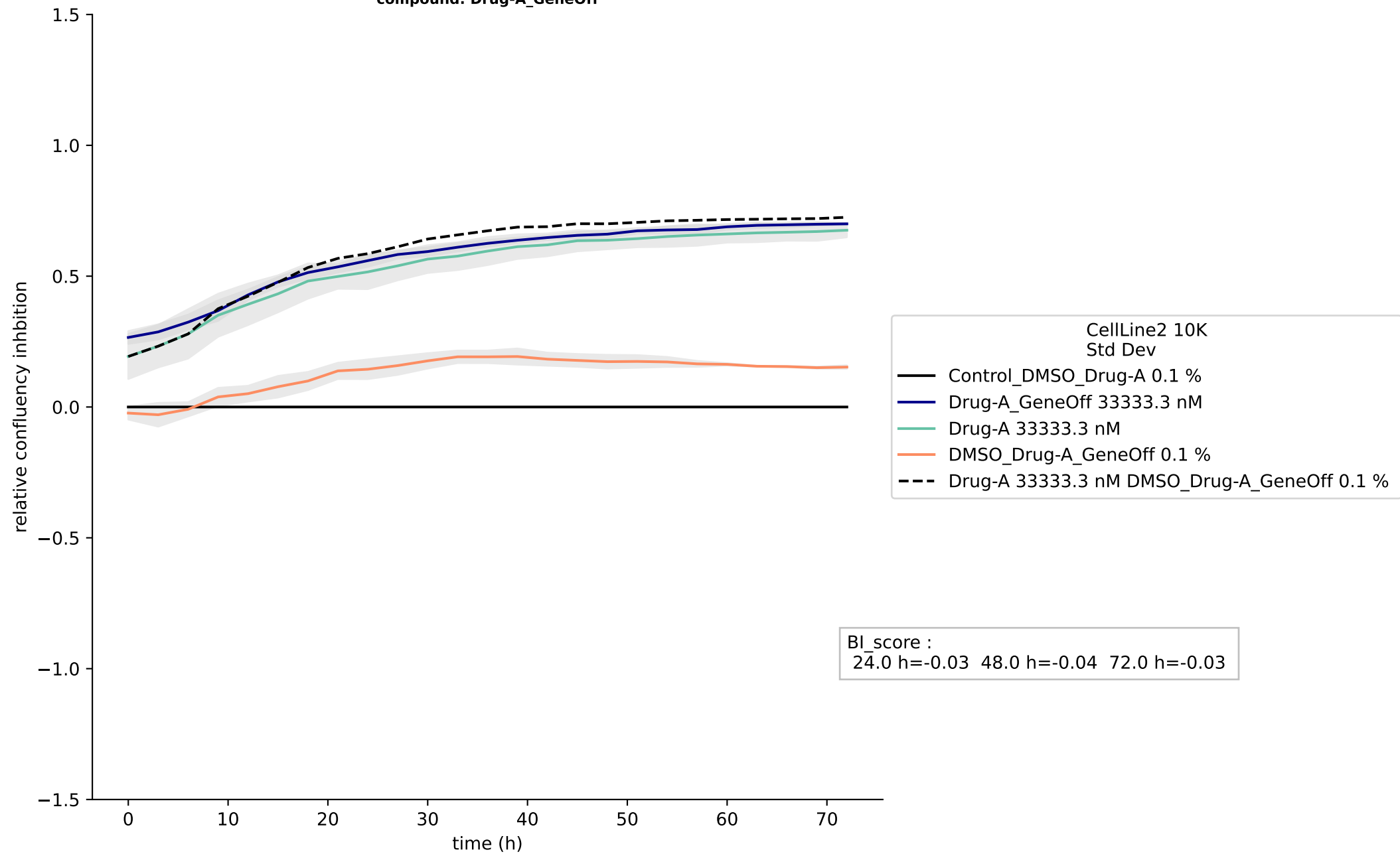


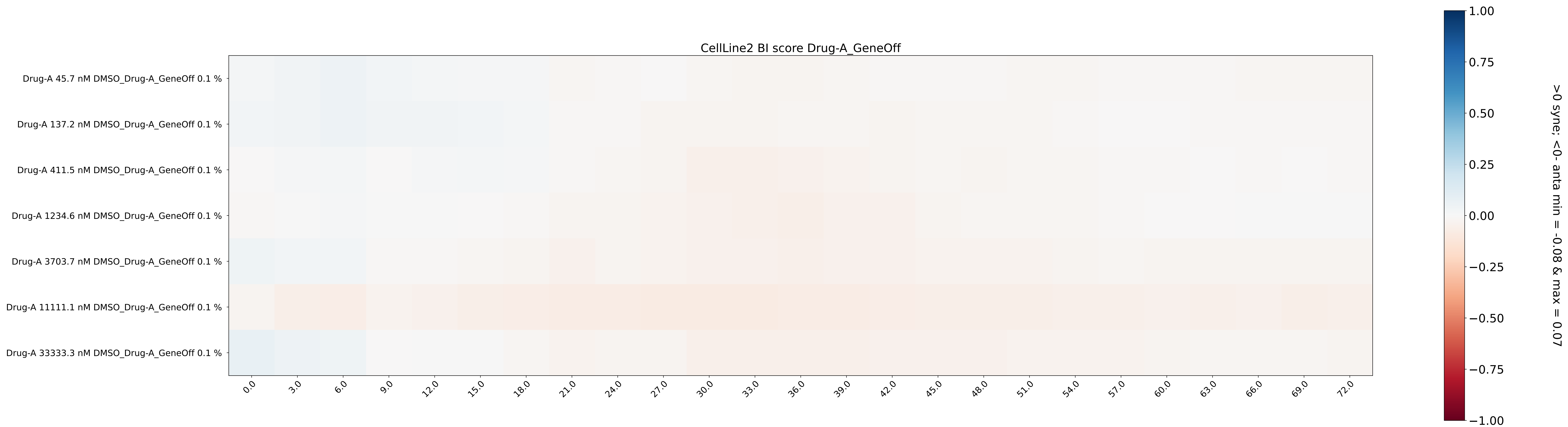


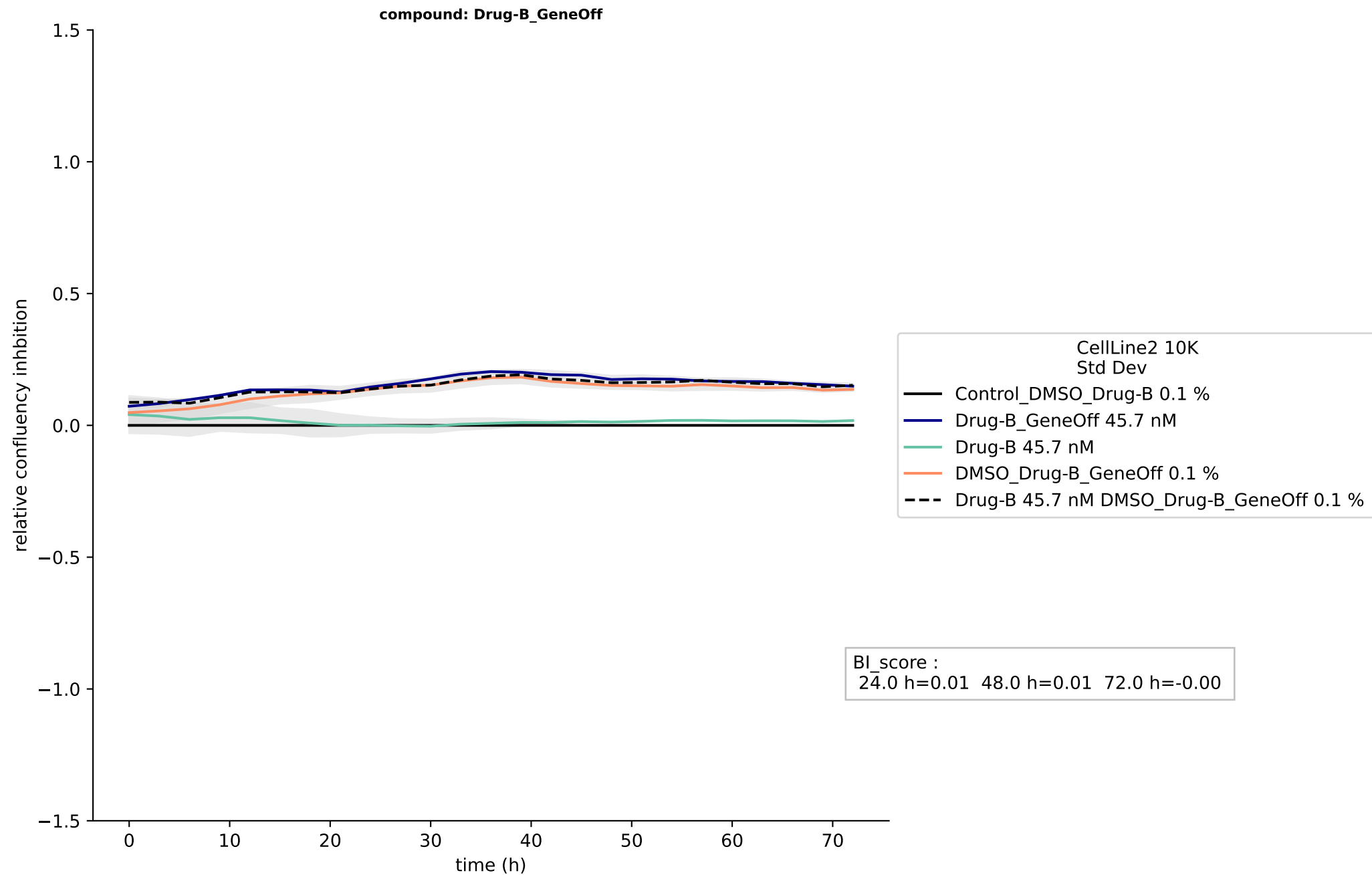
compound: Drug-A\_GeneOff

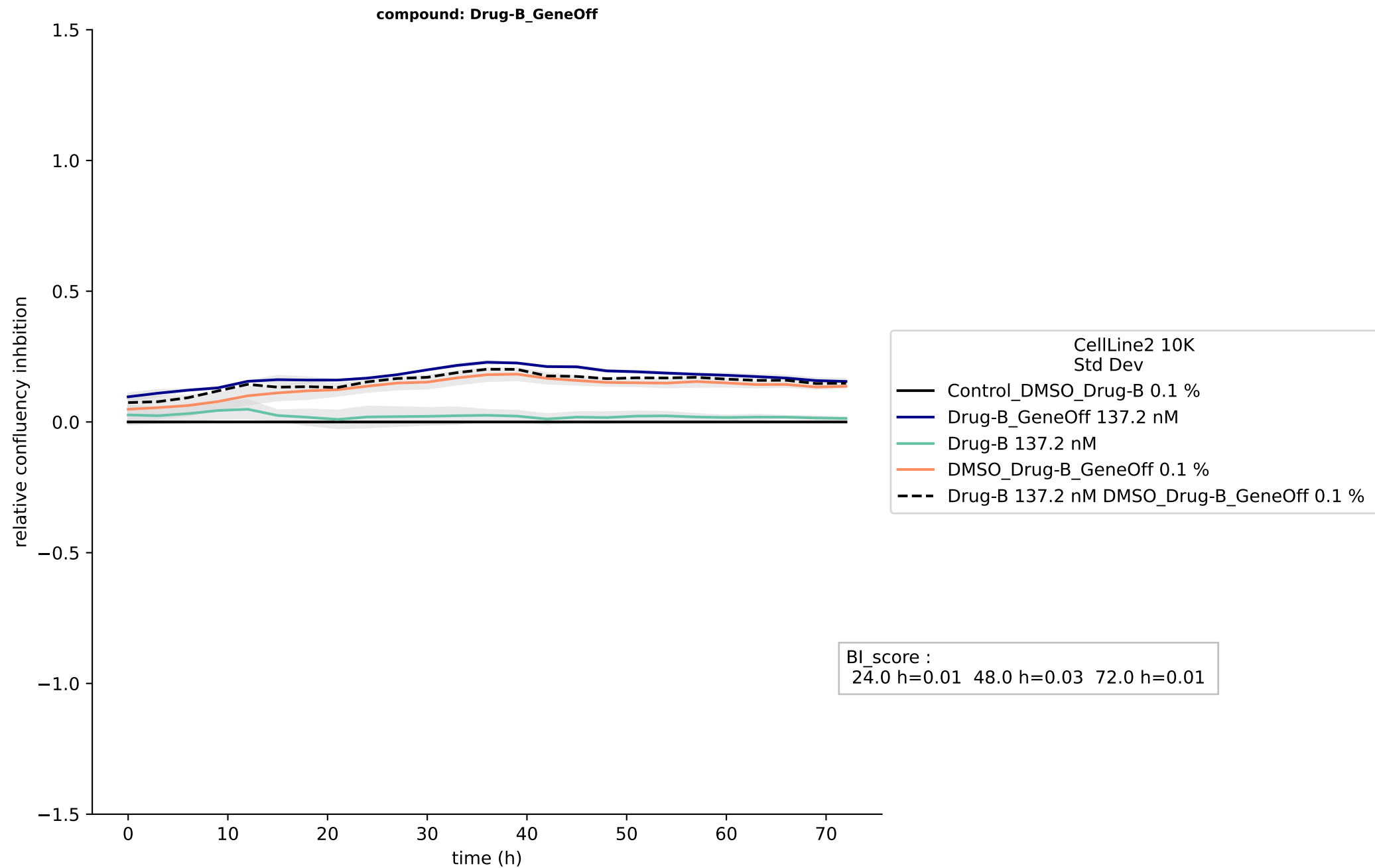


compound: Drug-A\_GeneOff

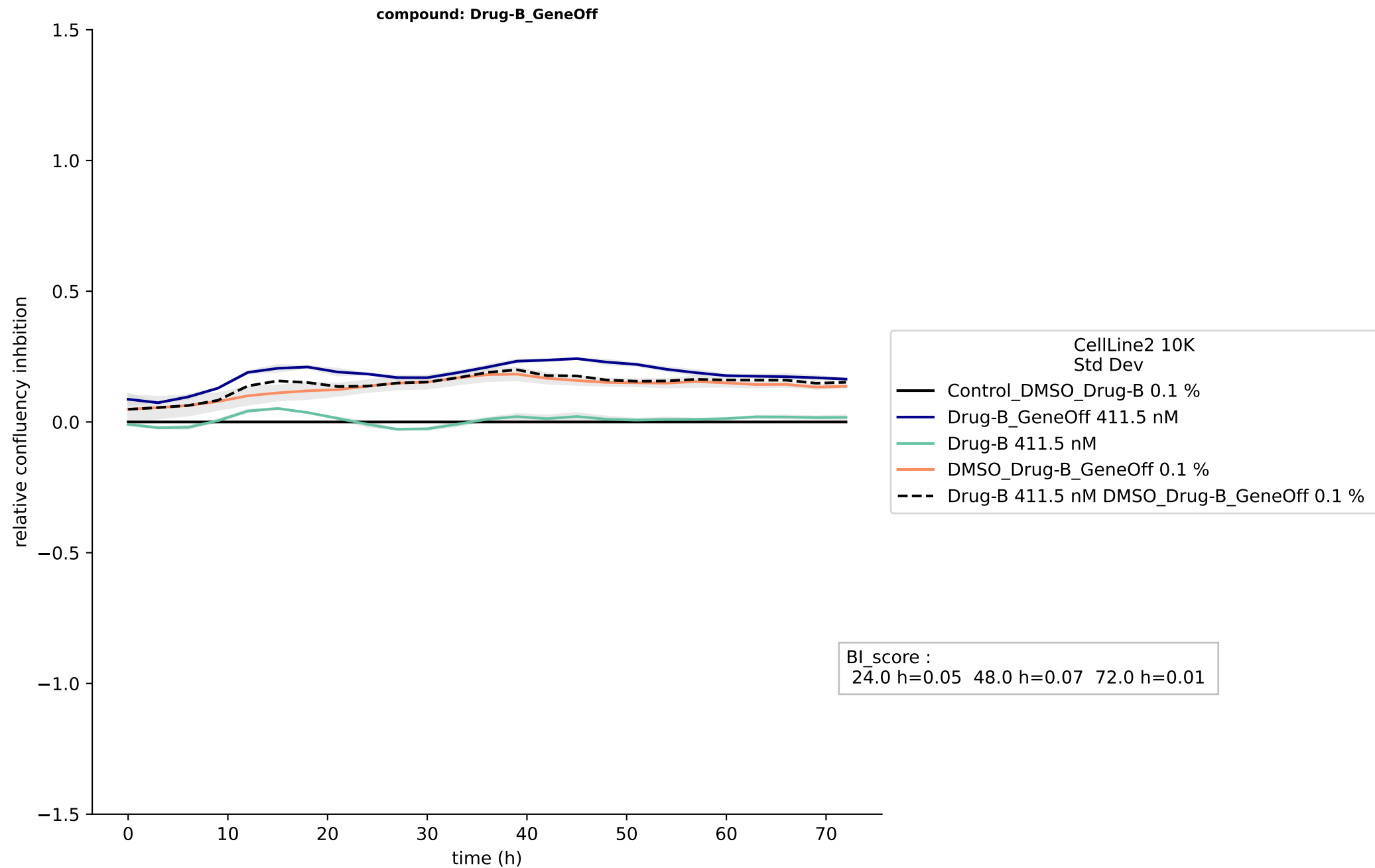


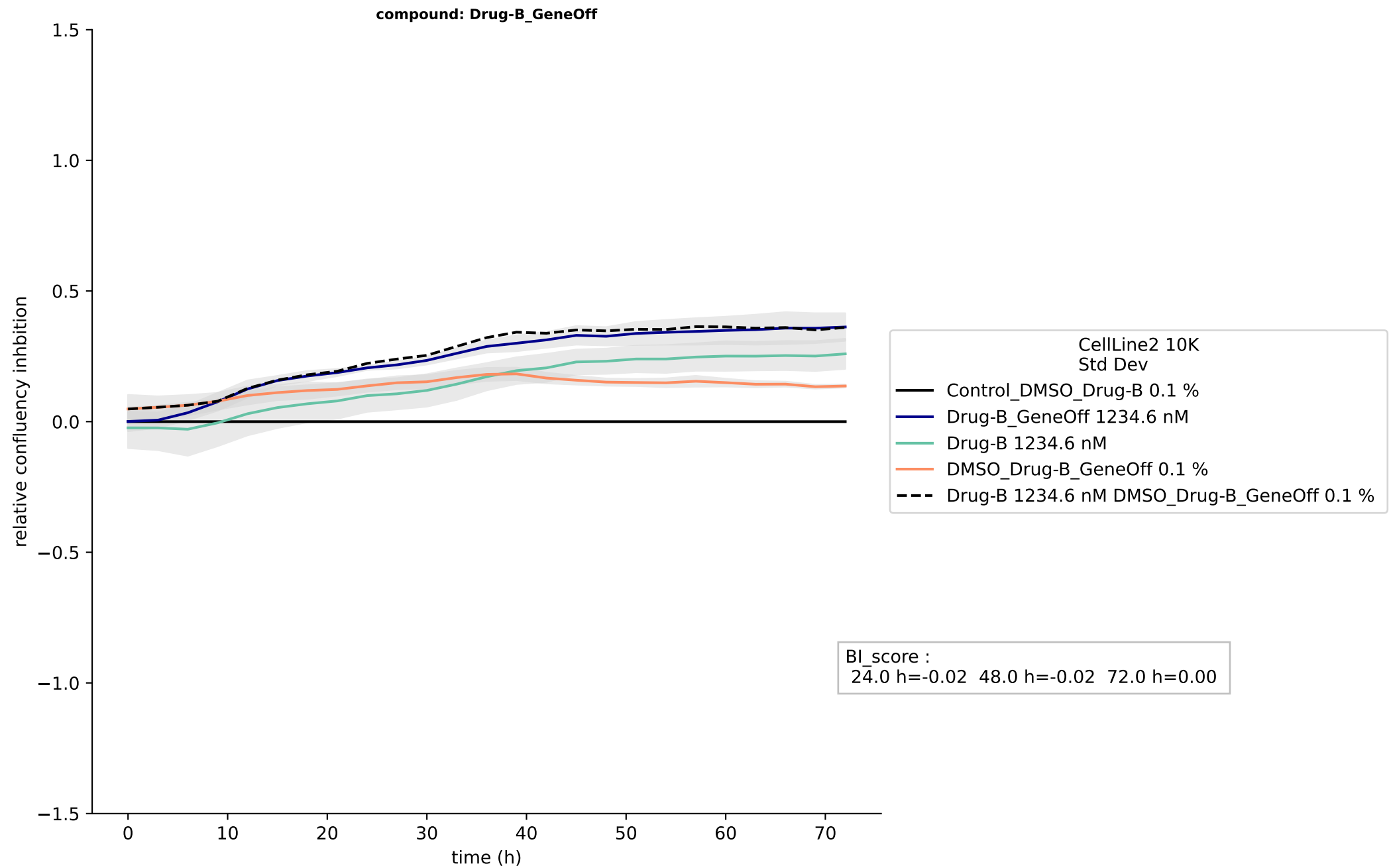


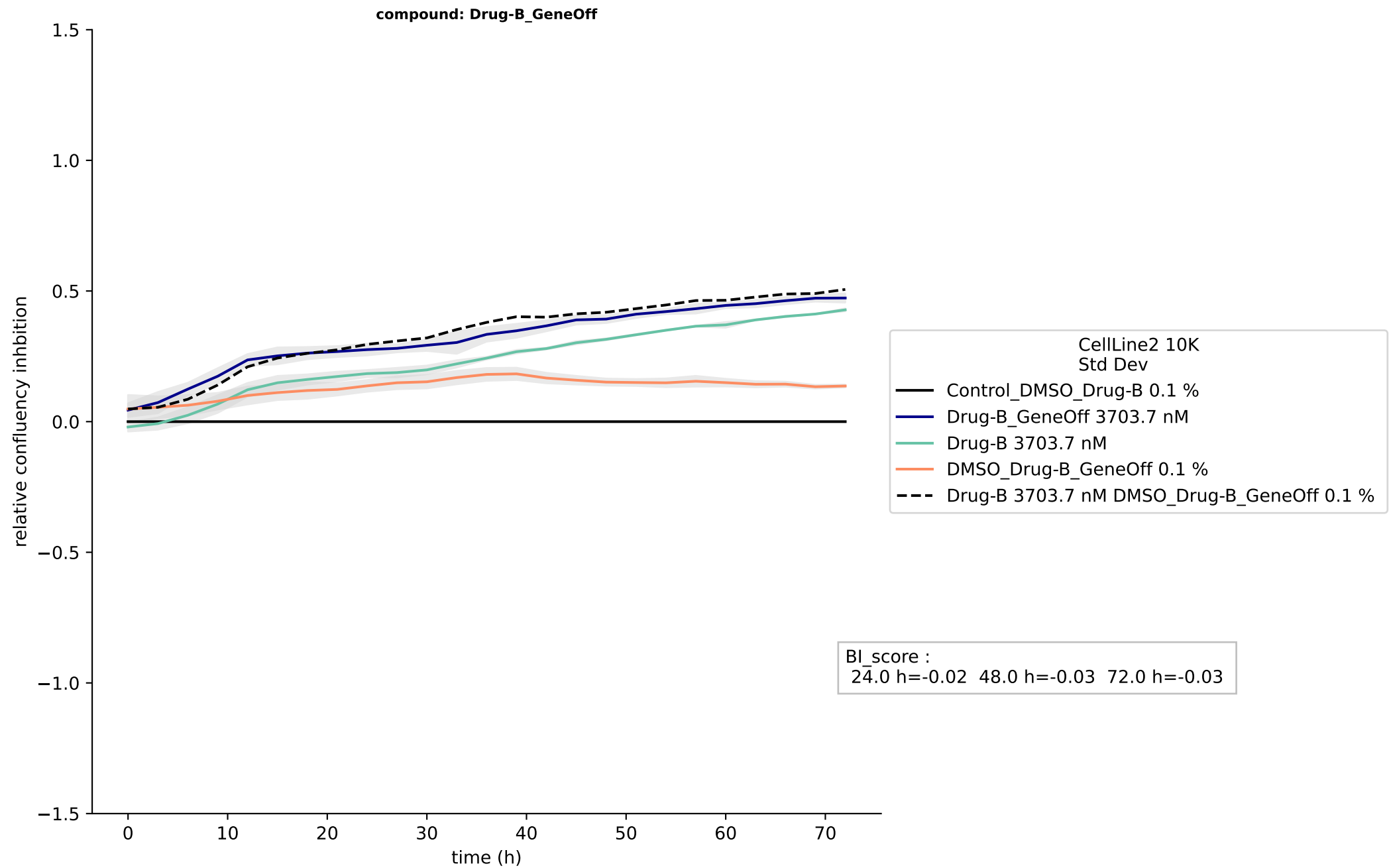


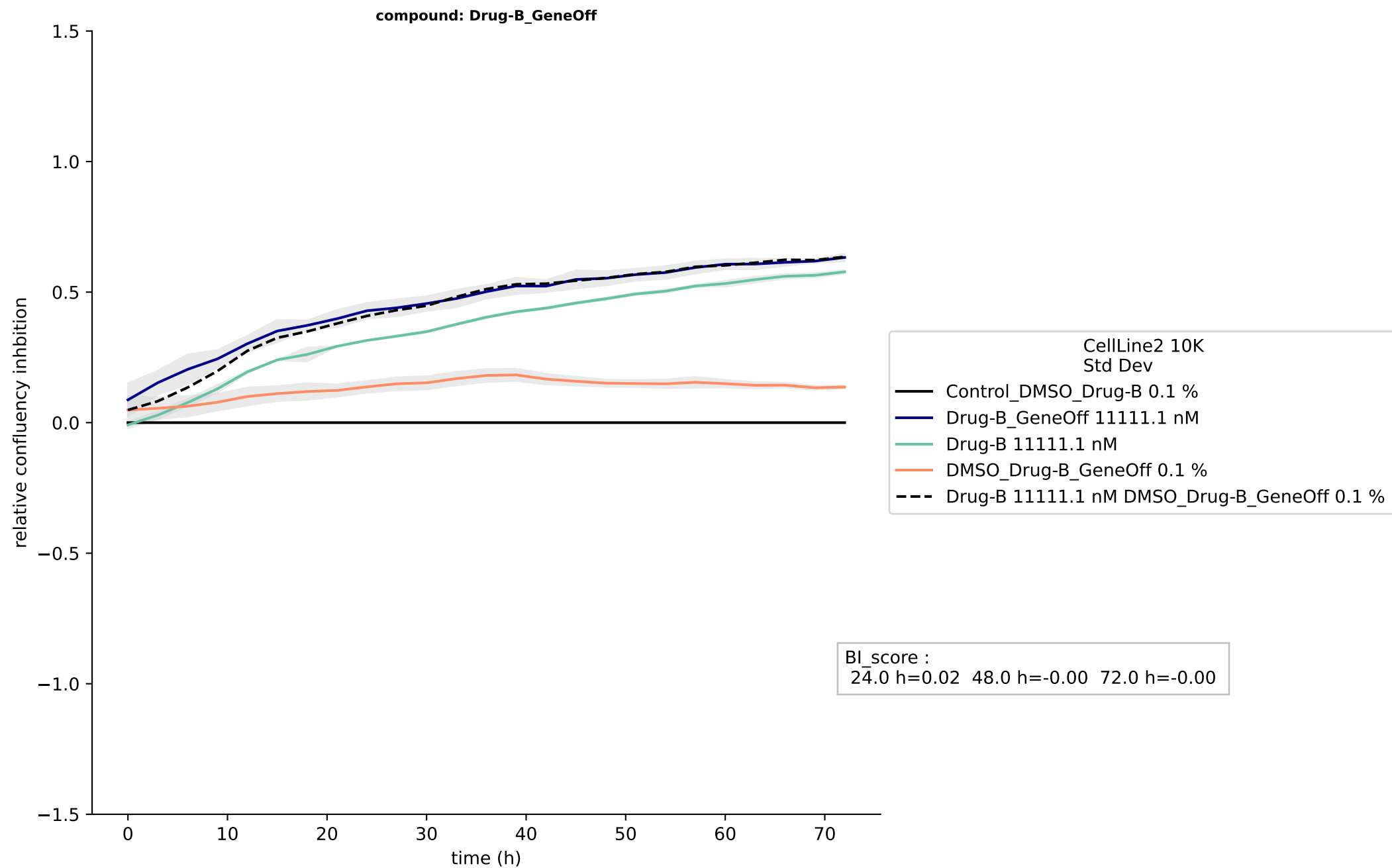


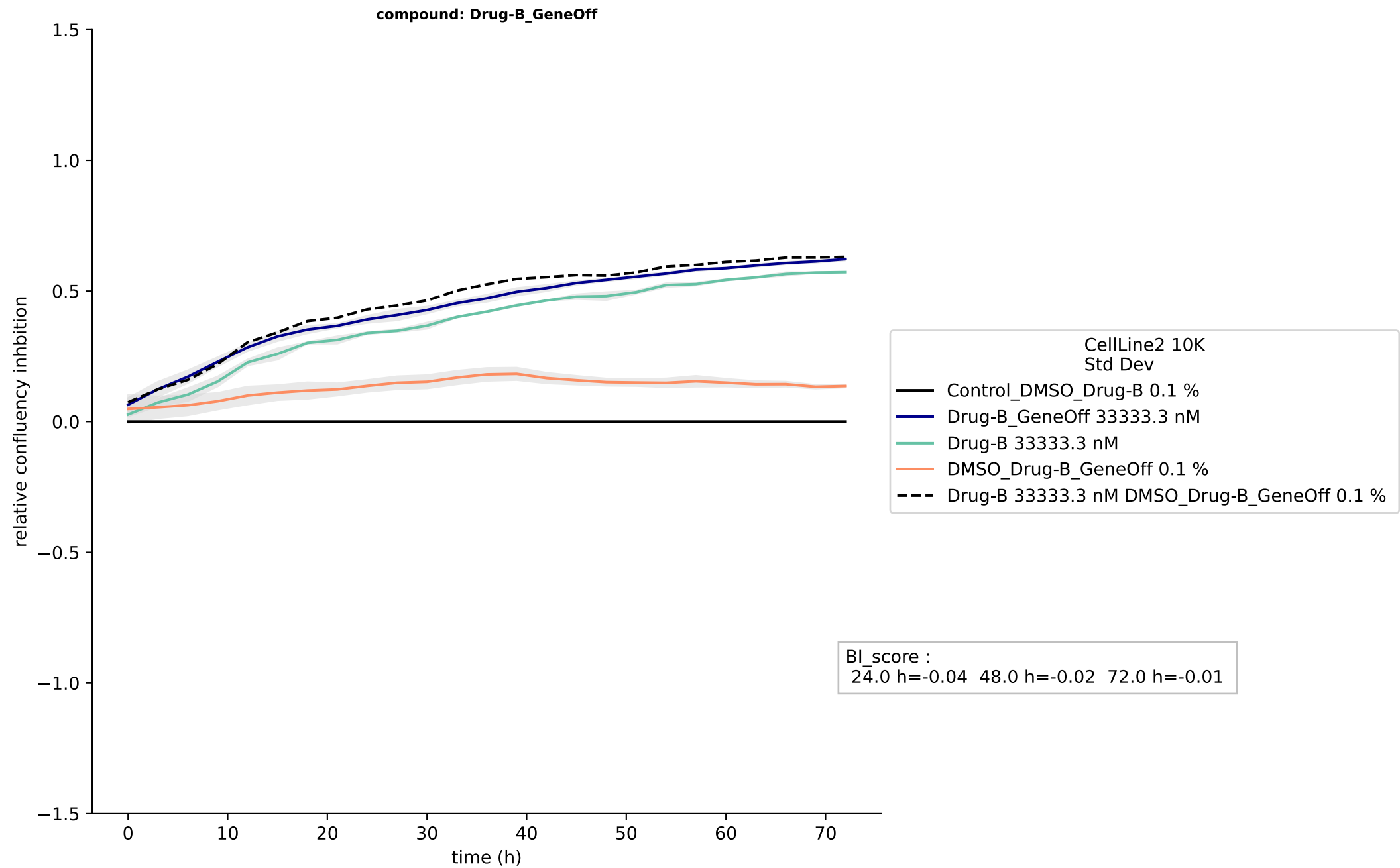


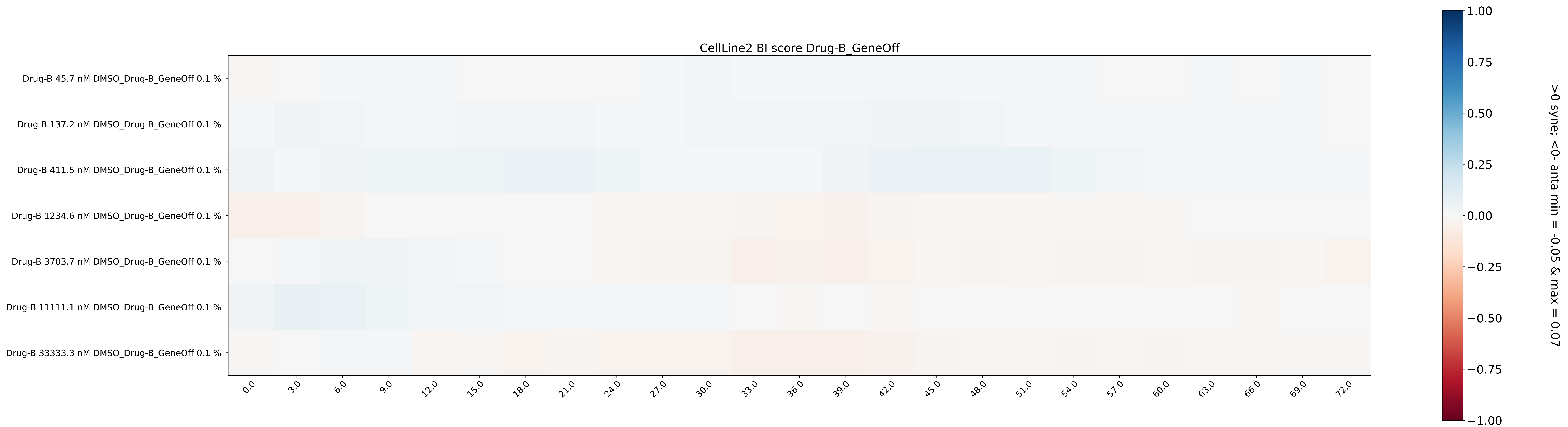




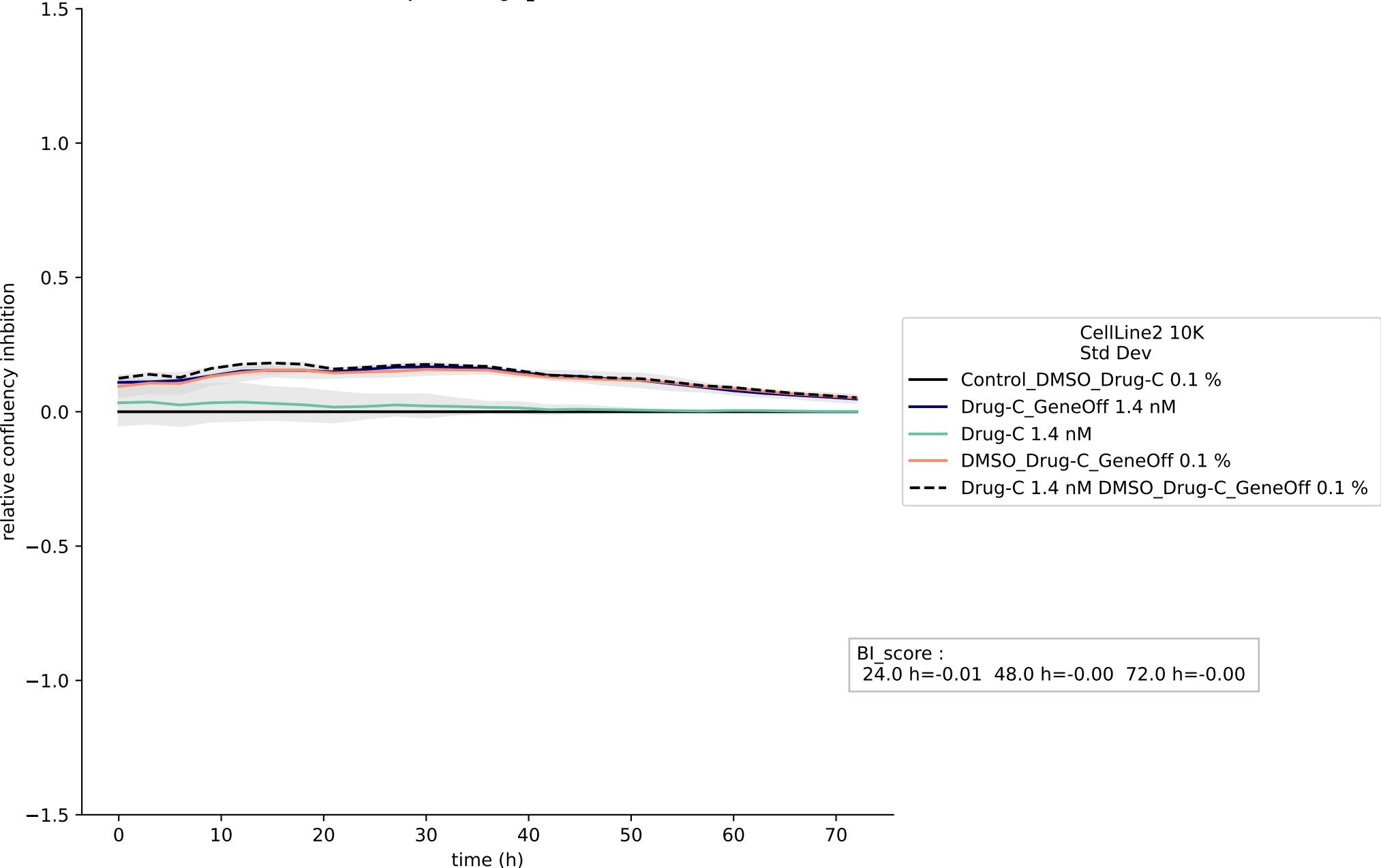


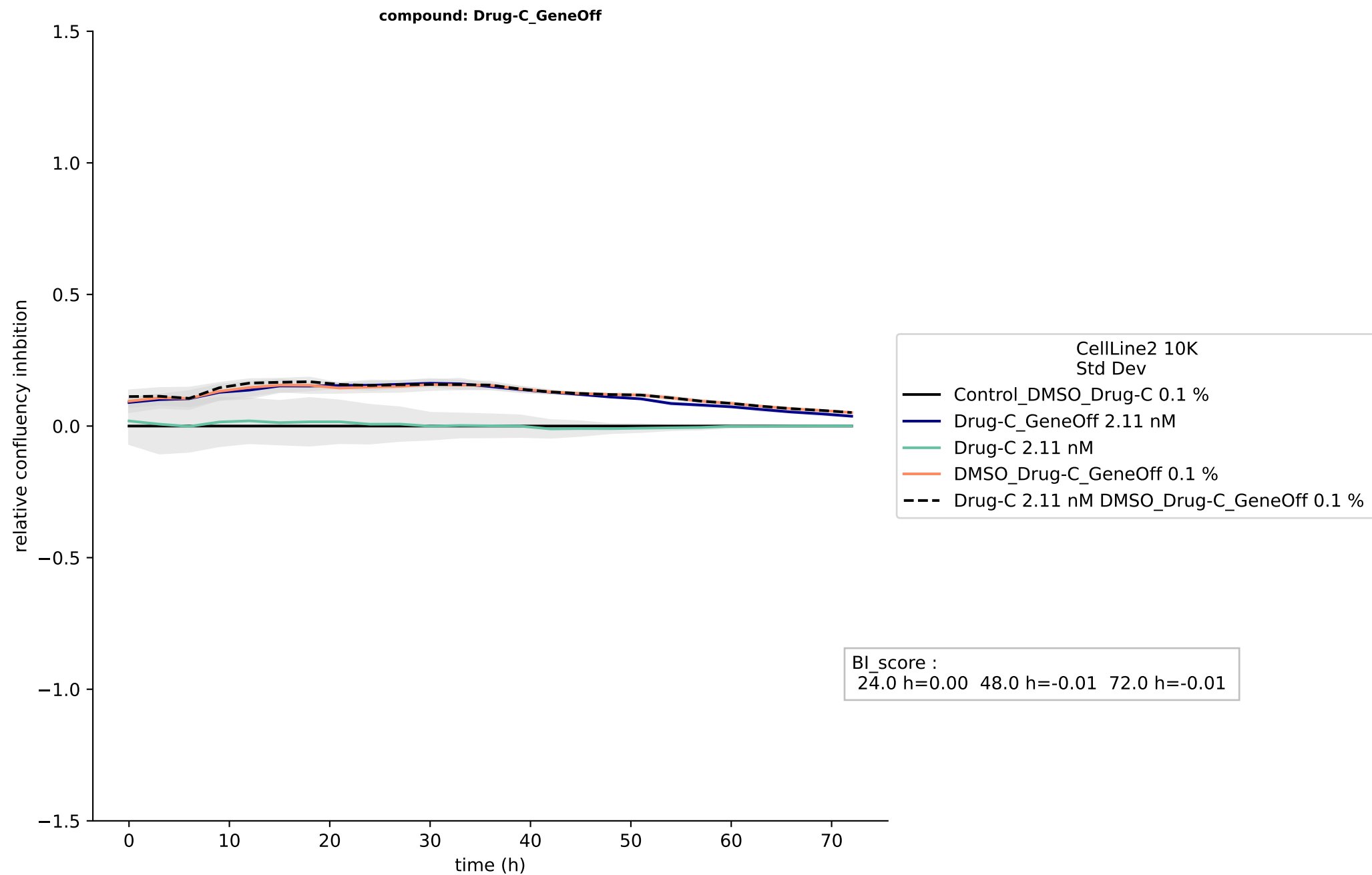




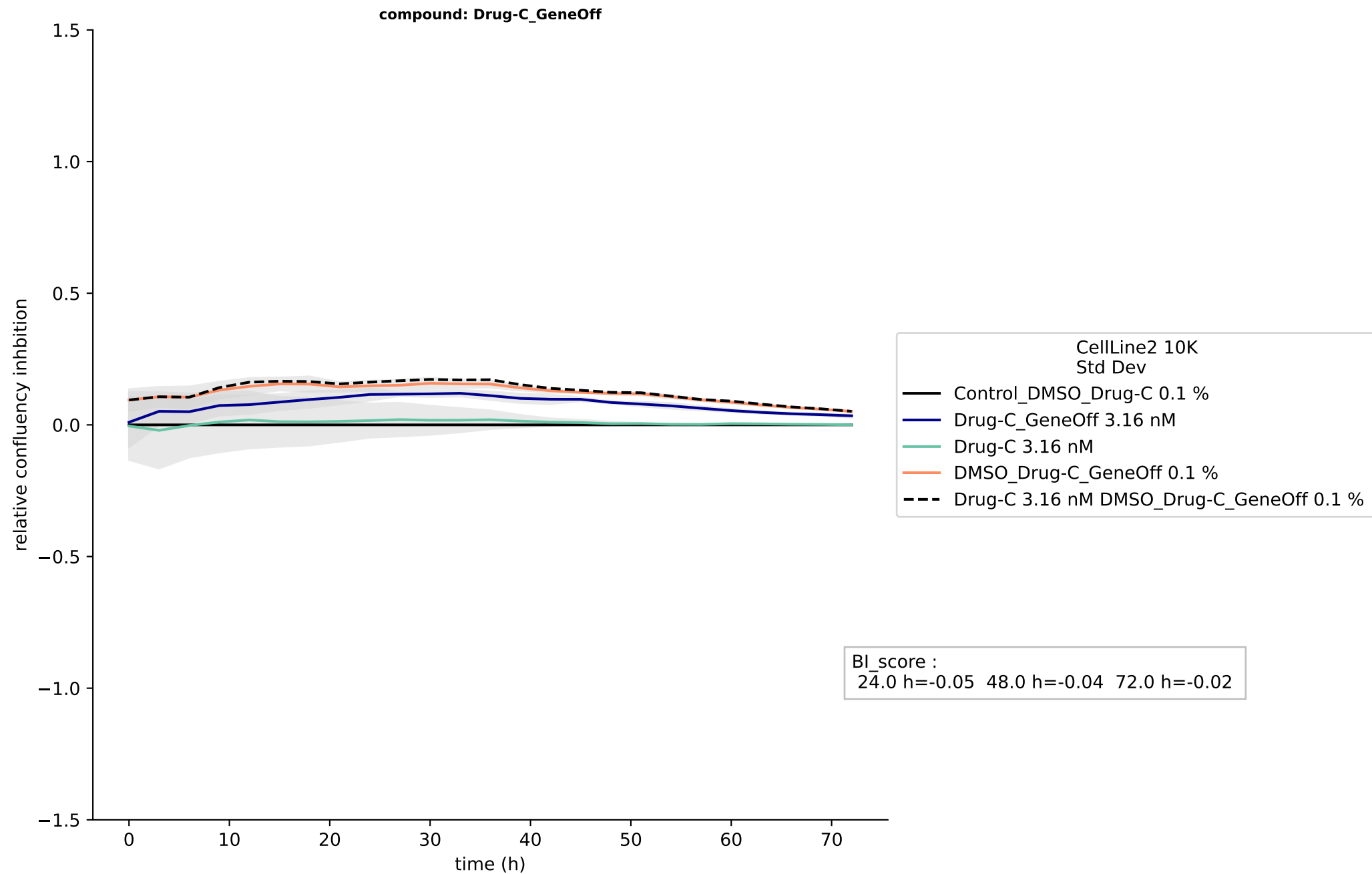


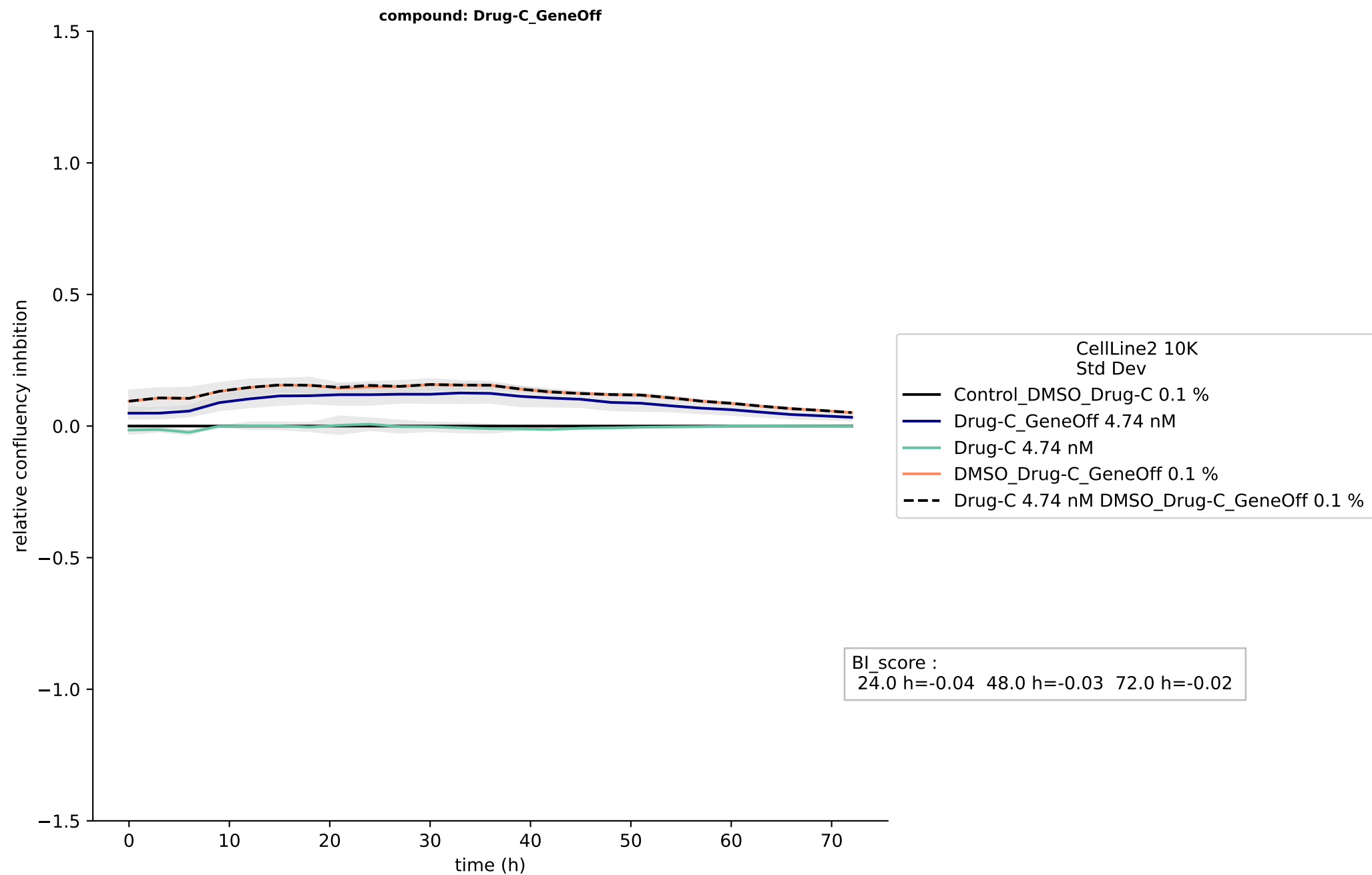
compound: Drug-C\_GeneOff

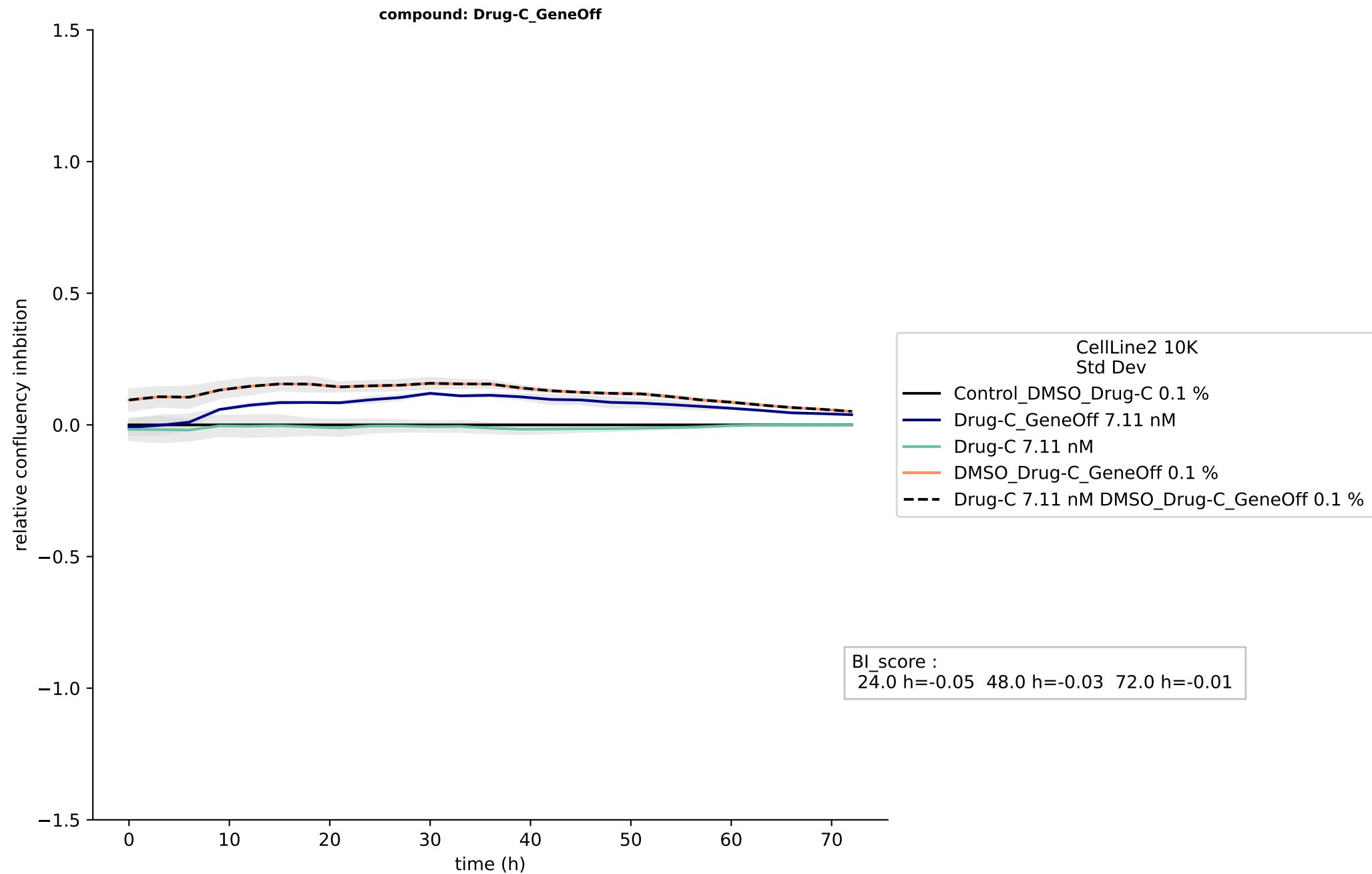




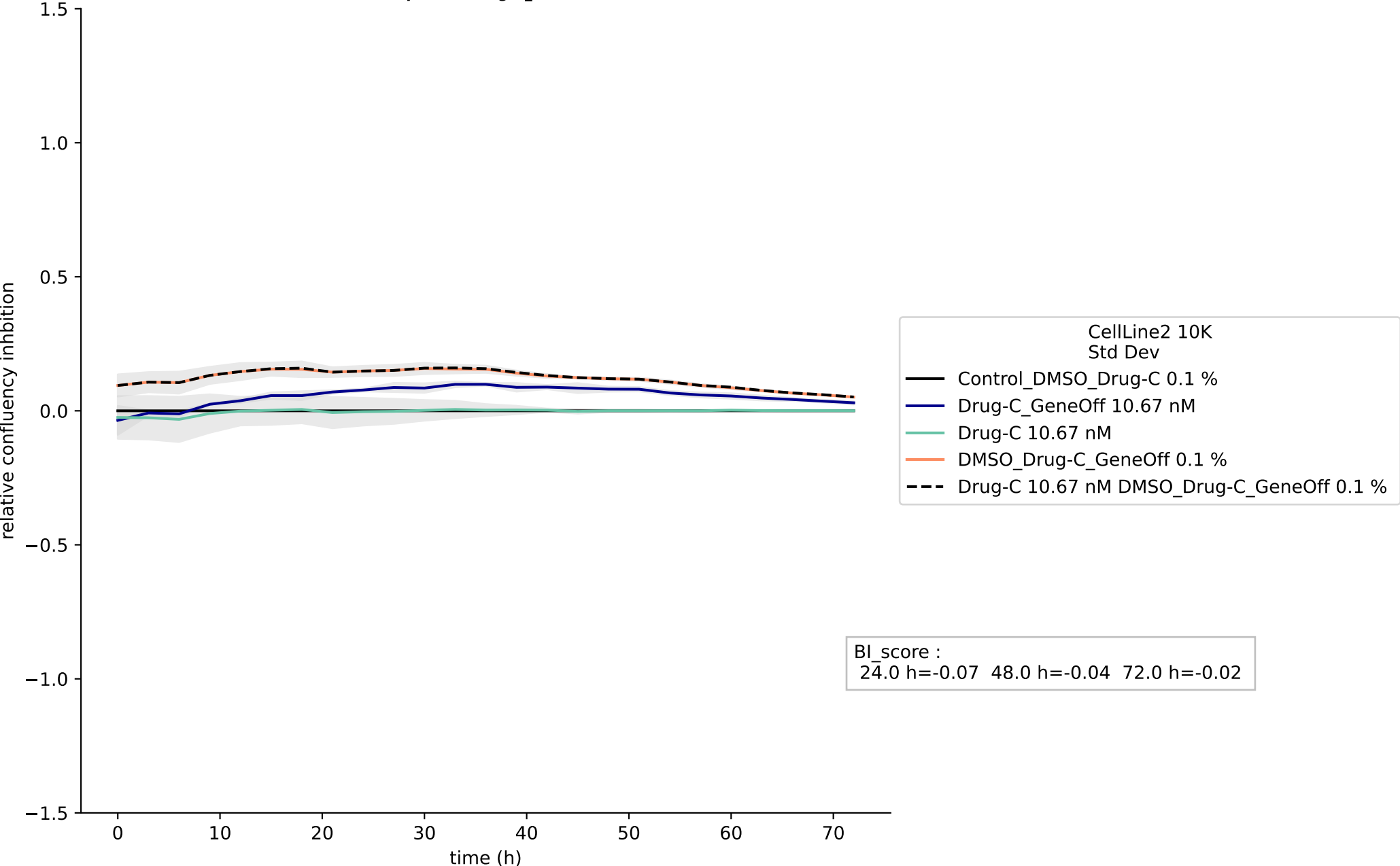




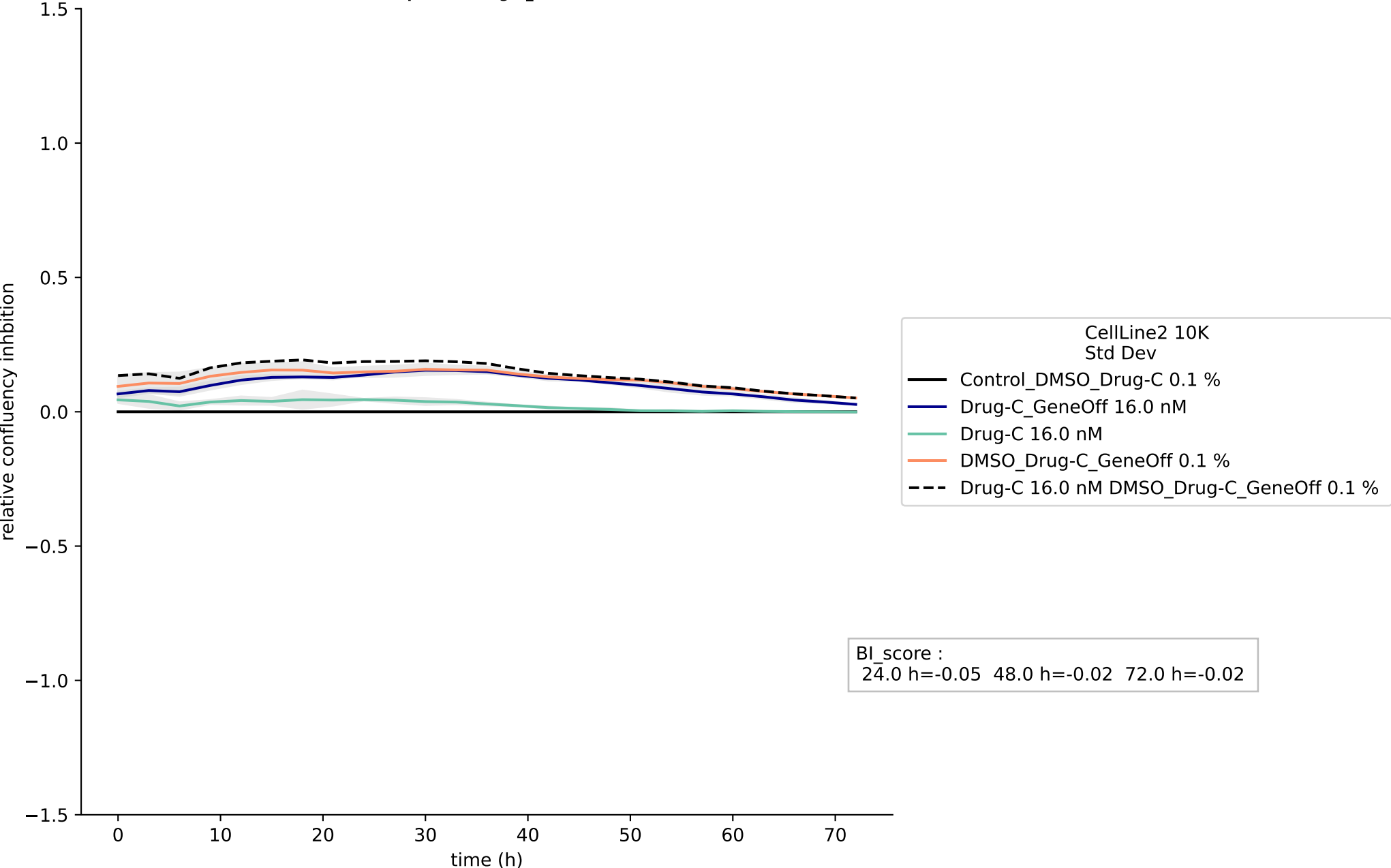


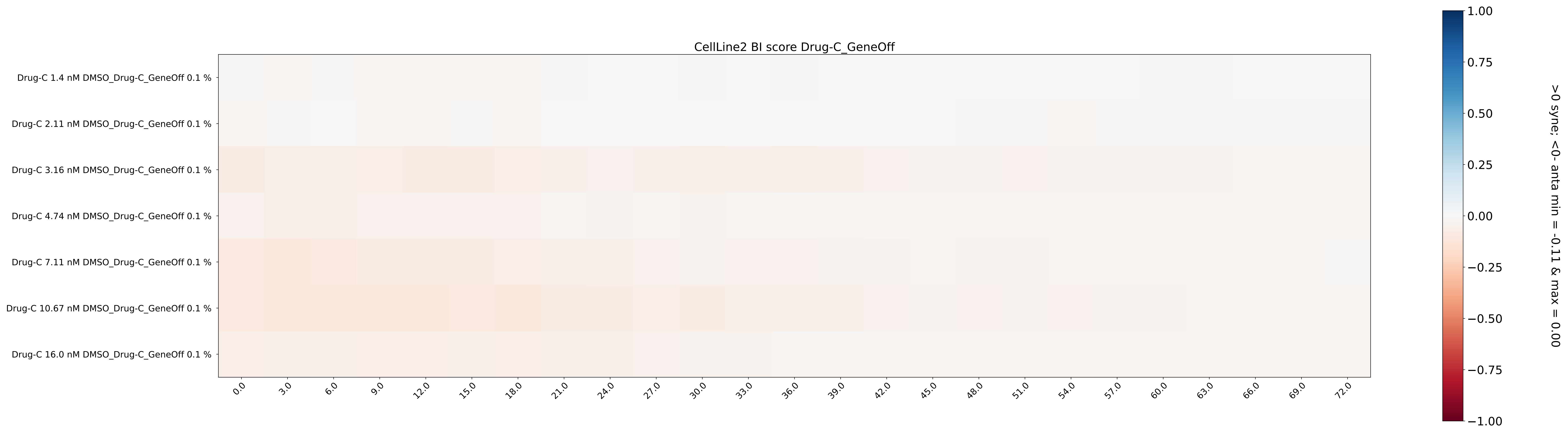


compound: Drug-C\_GeneOff

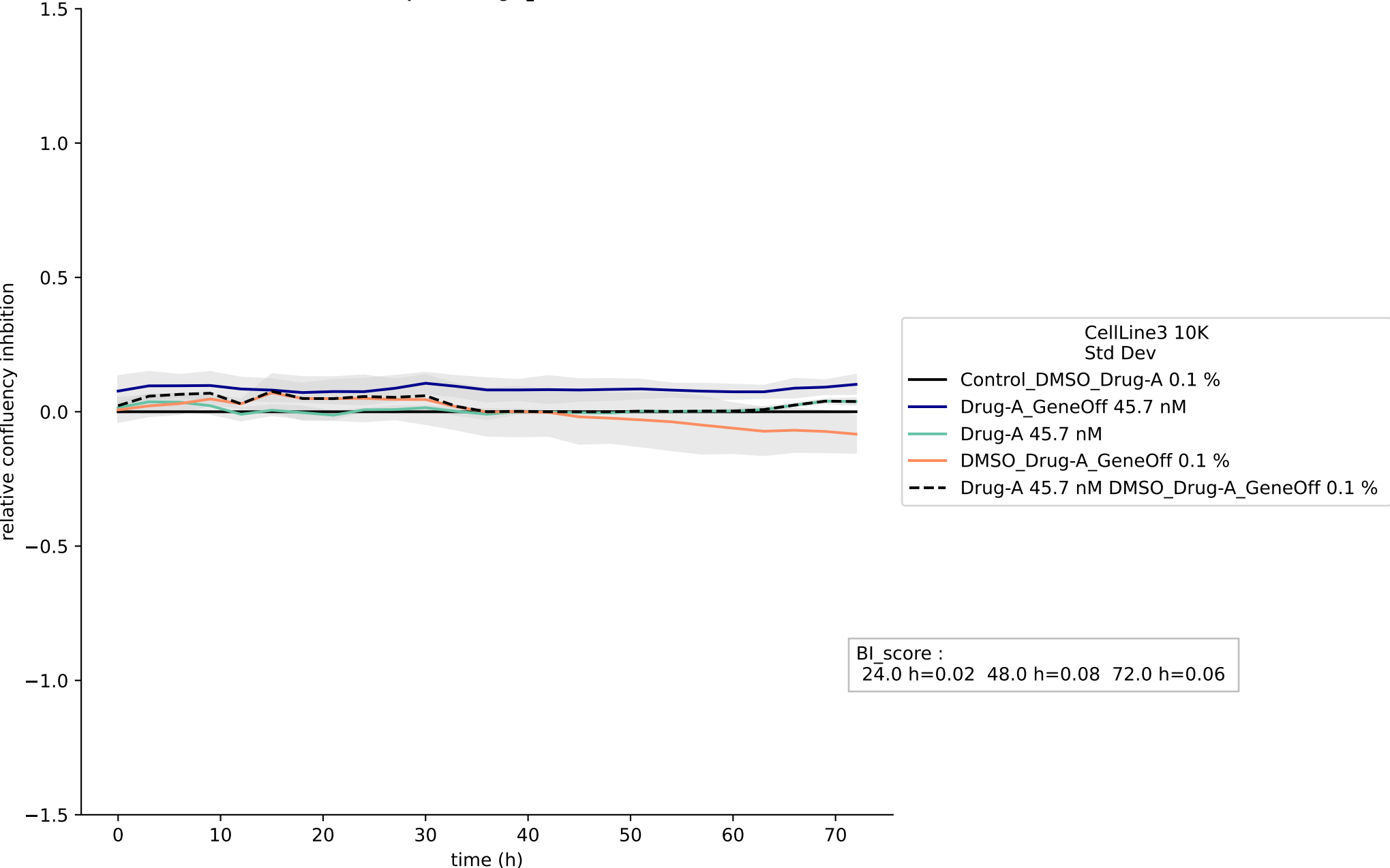


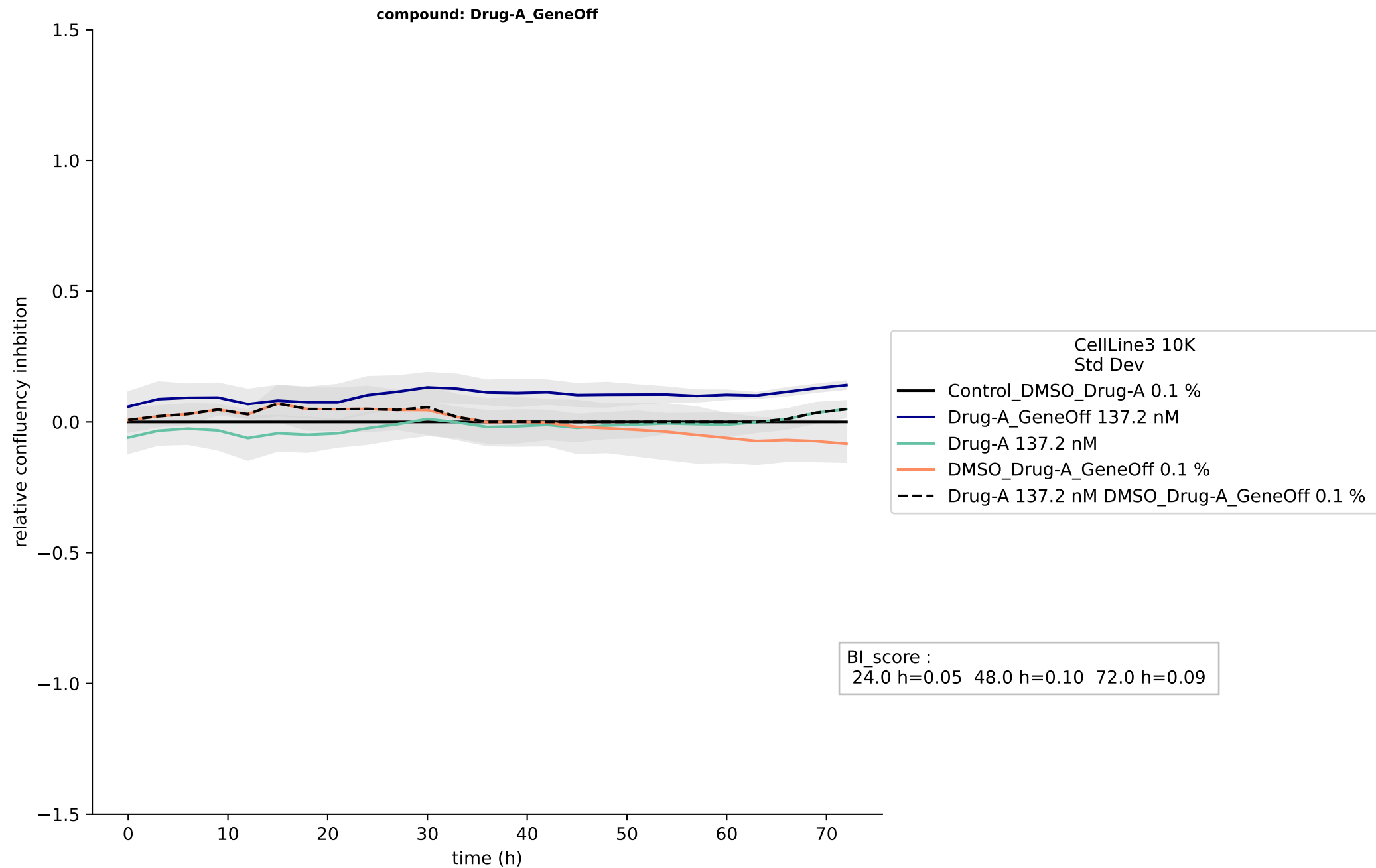
compound: Drug-C\_GeneOff





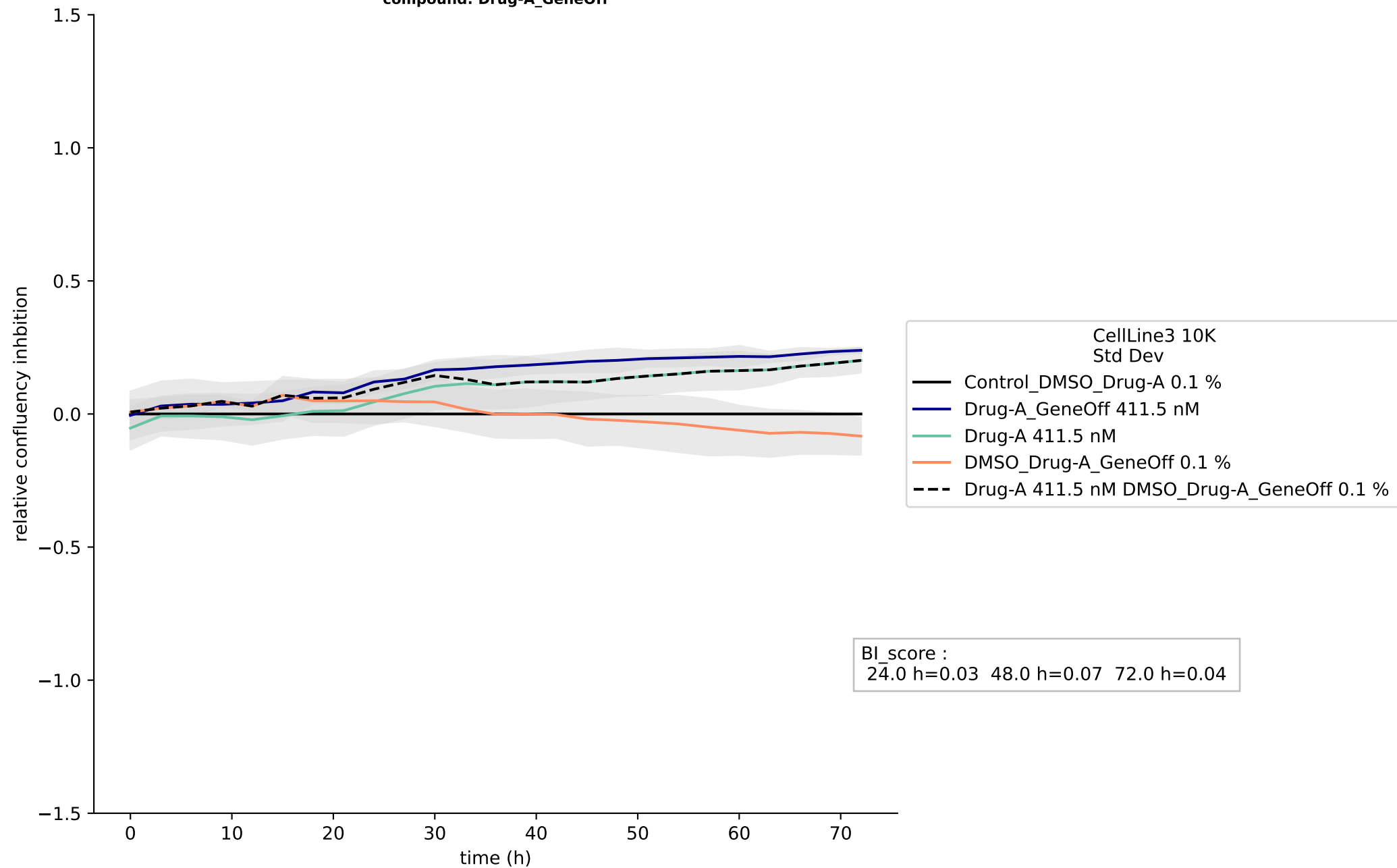
compound: Drug-A\_GeneOff

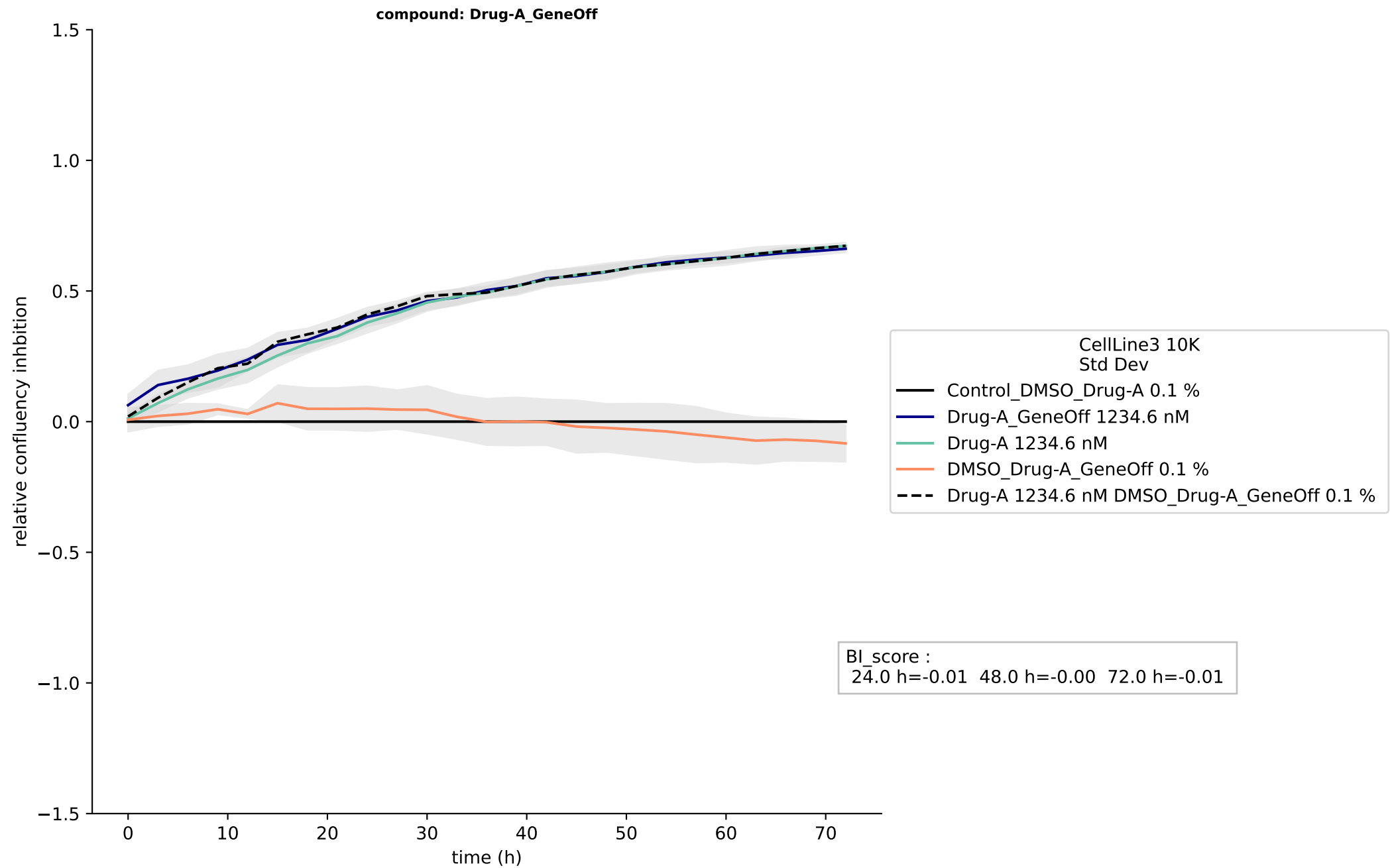


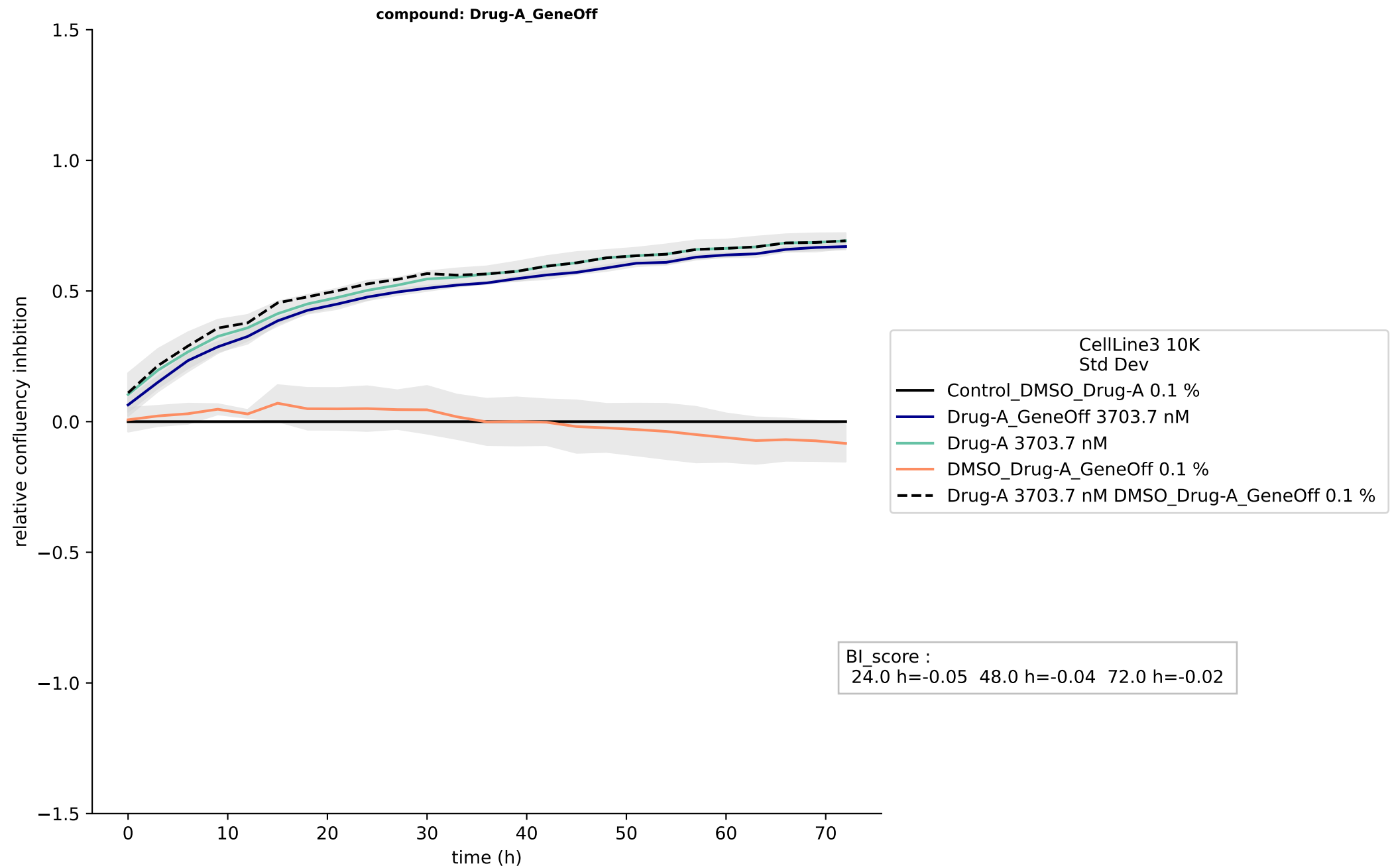


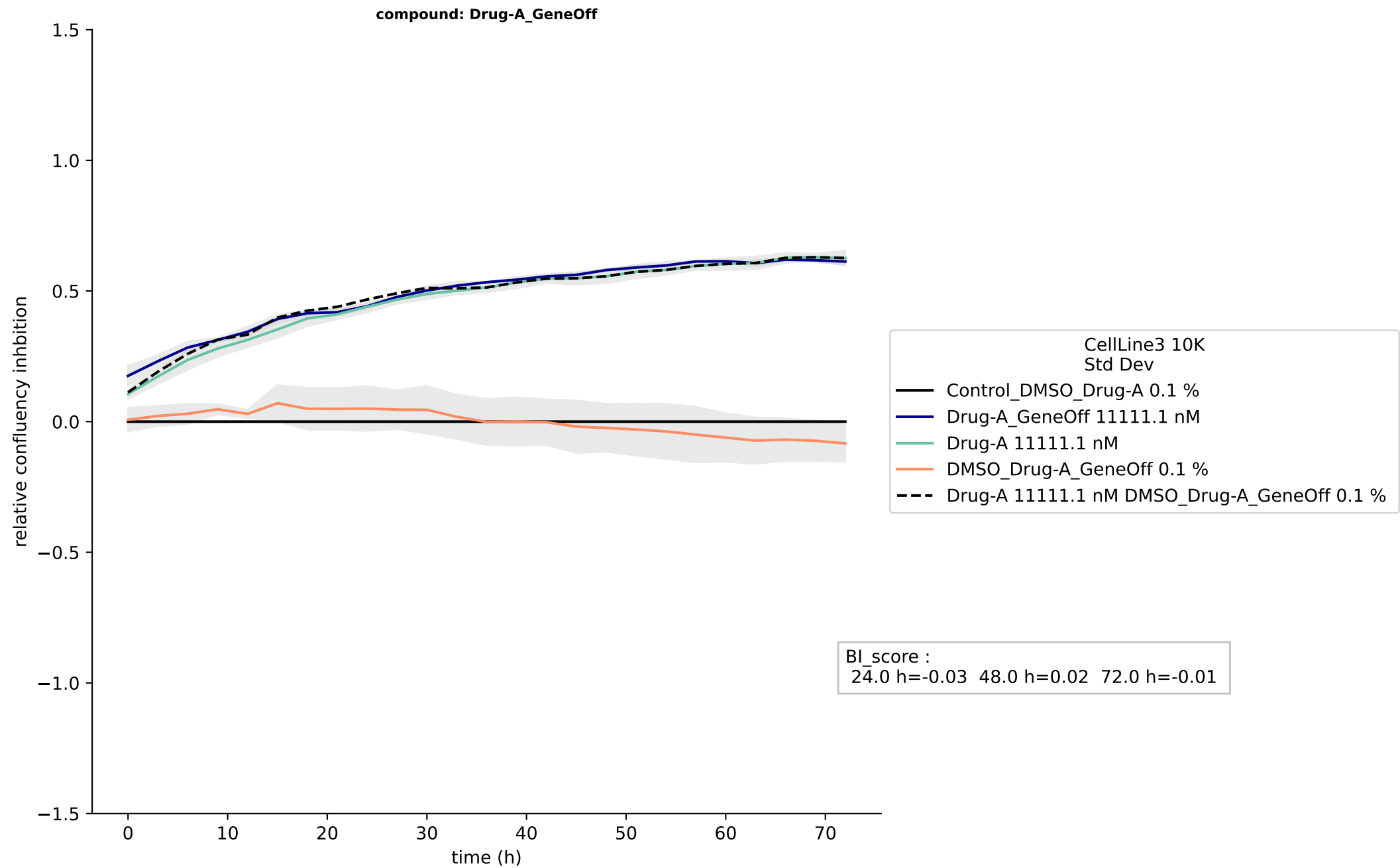


compound: Drug-A\_GeneOff

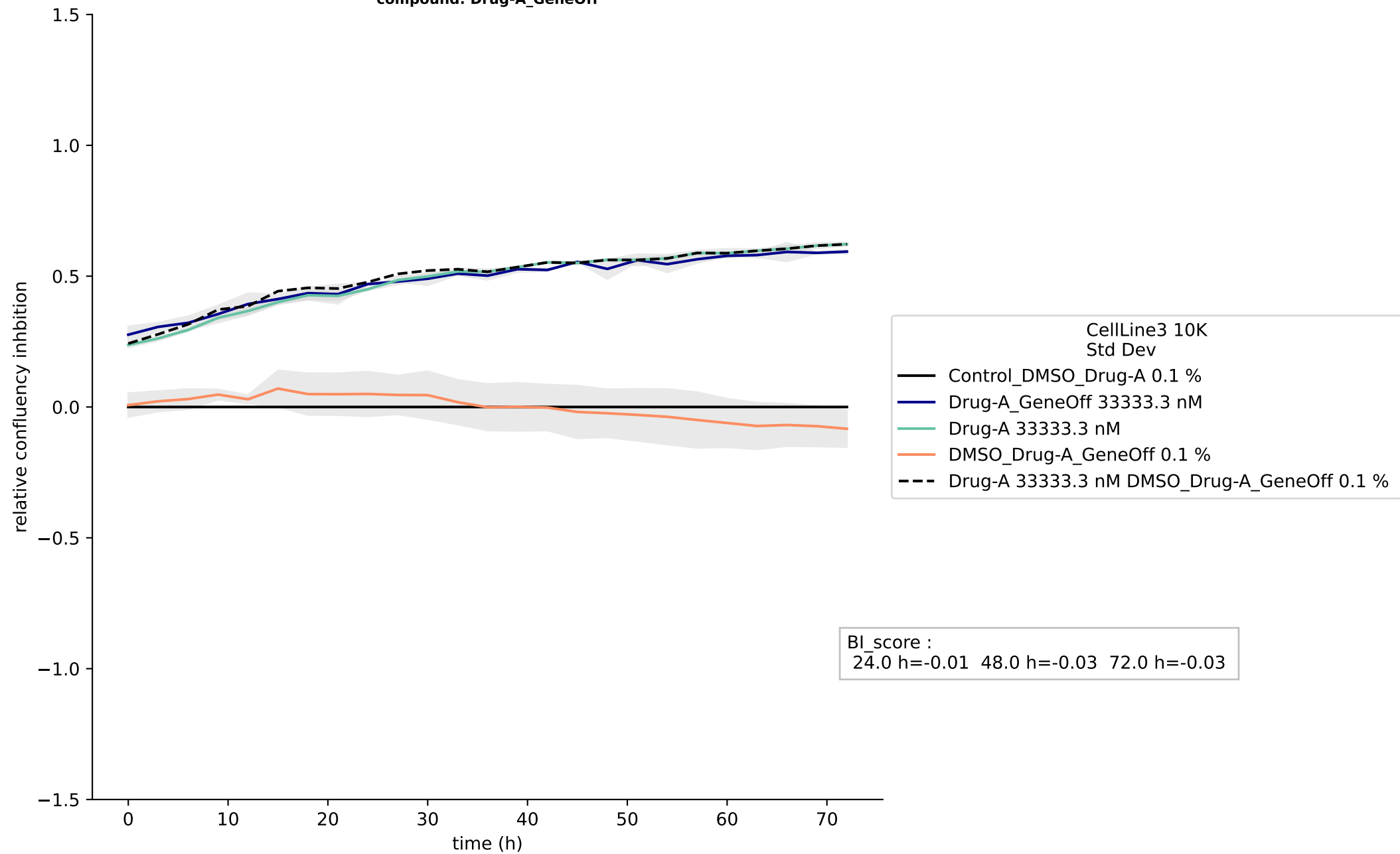


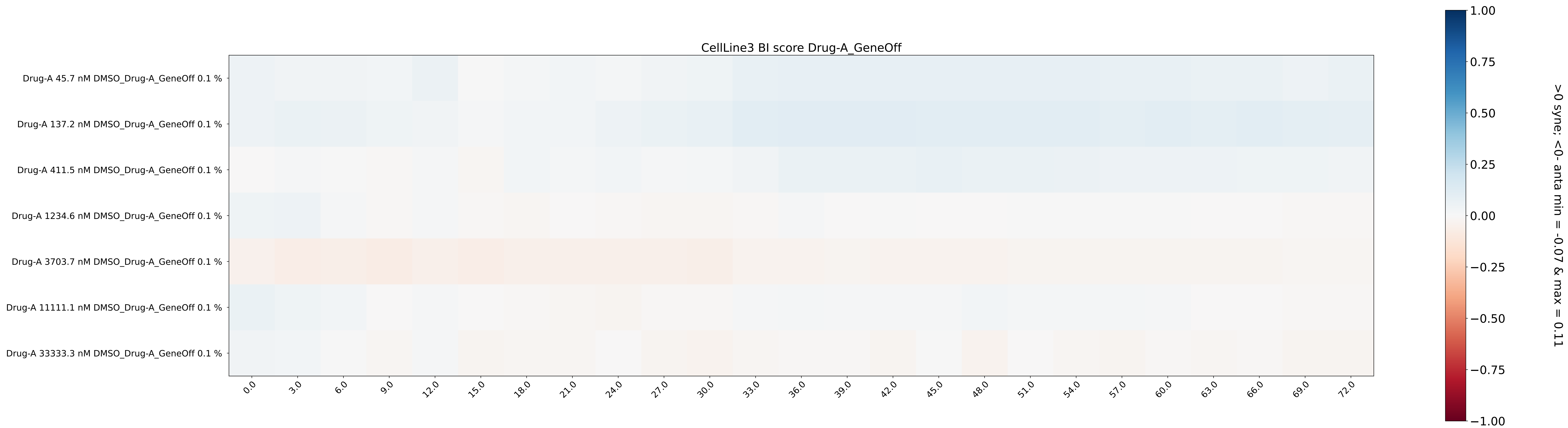


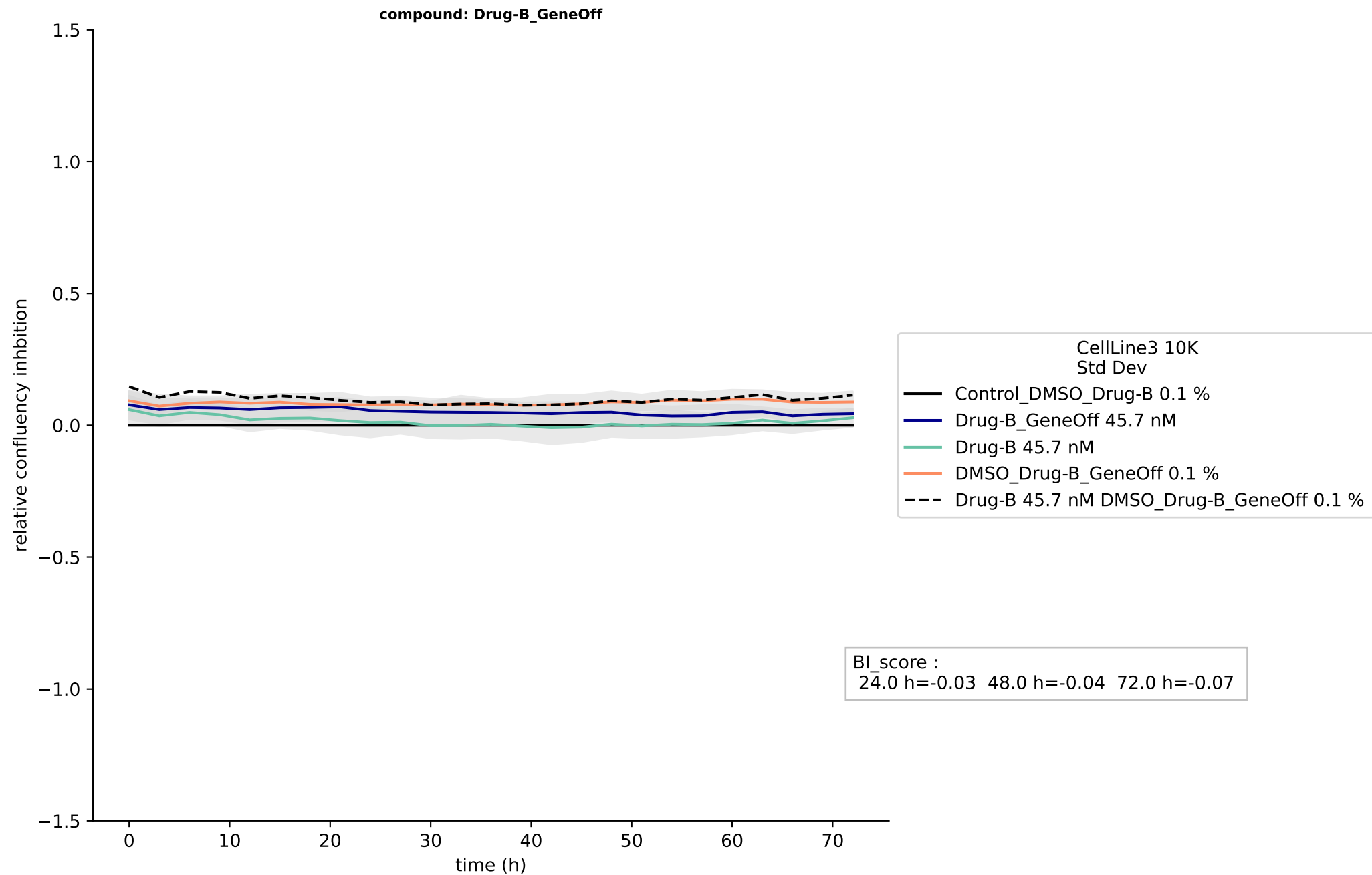




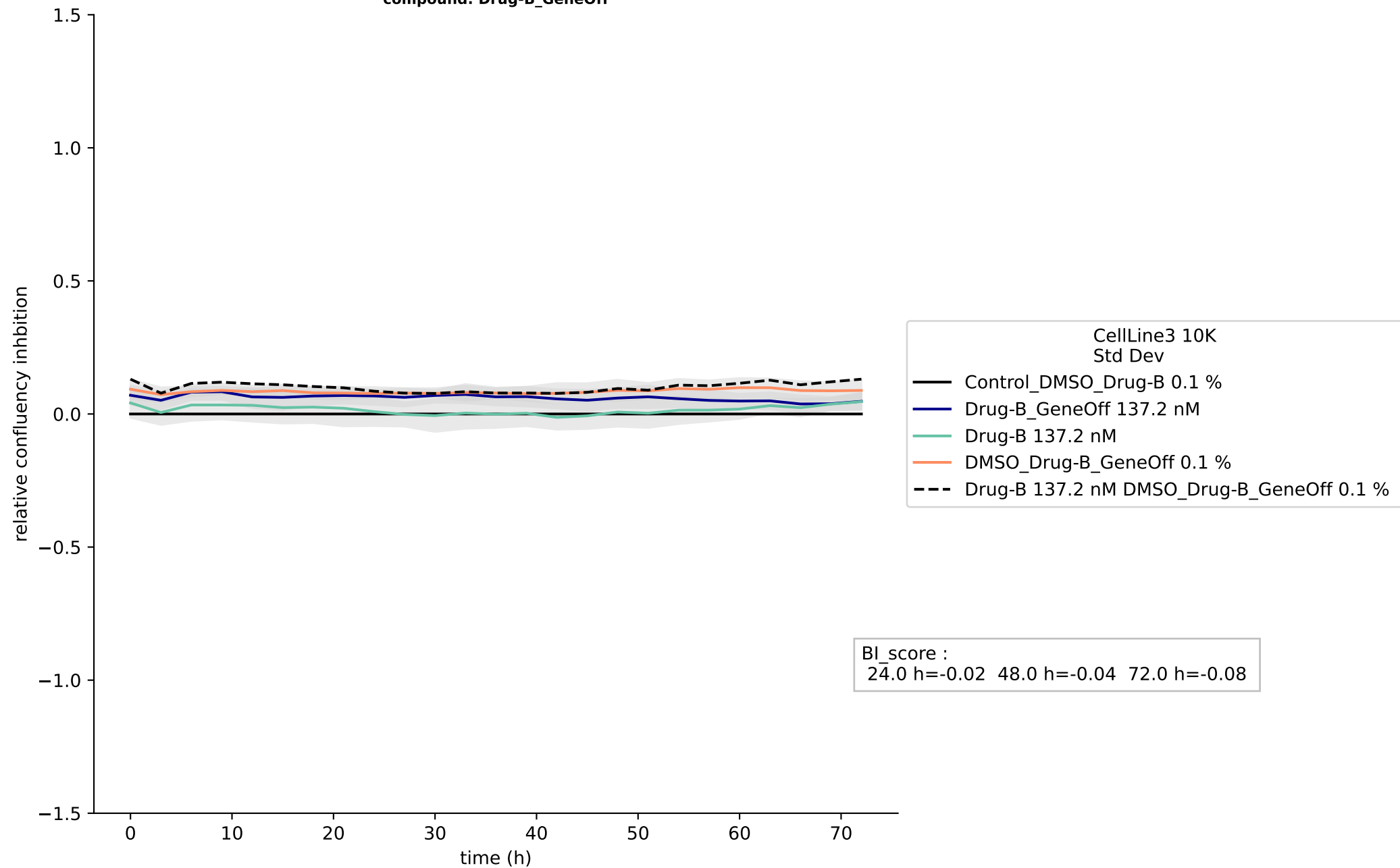
compound: Drug-A\_GeneOff



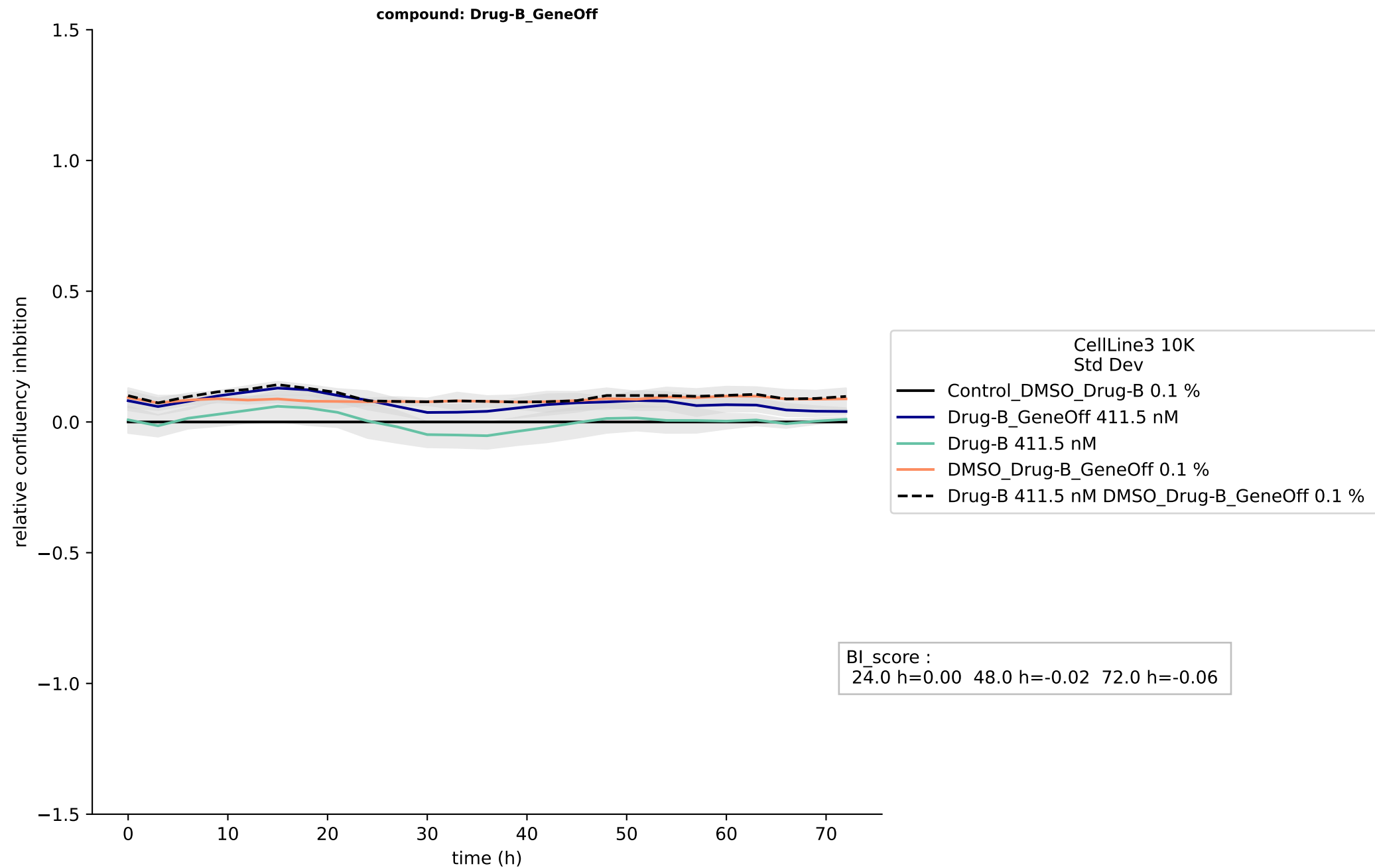


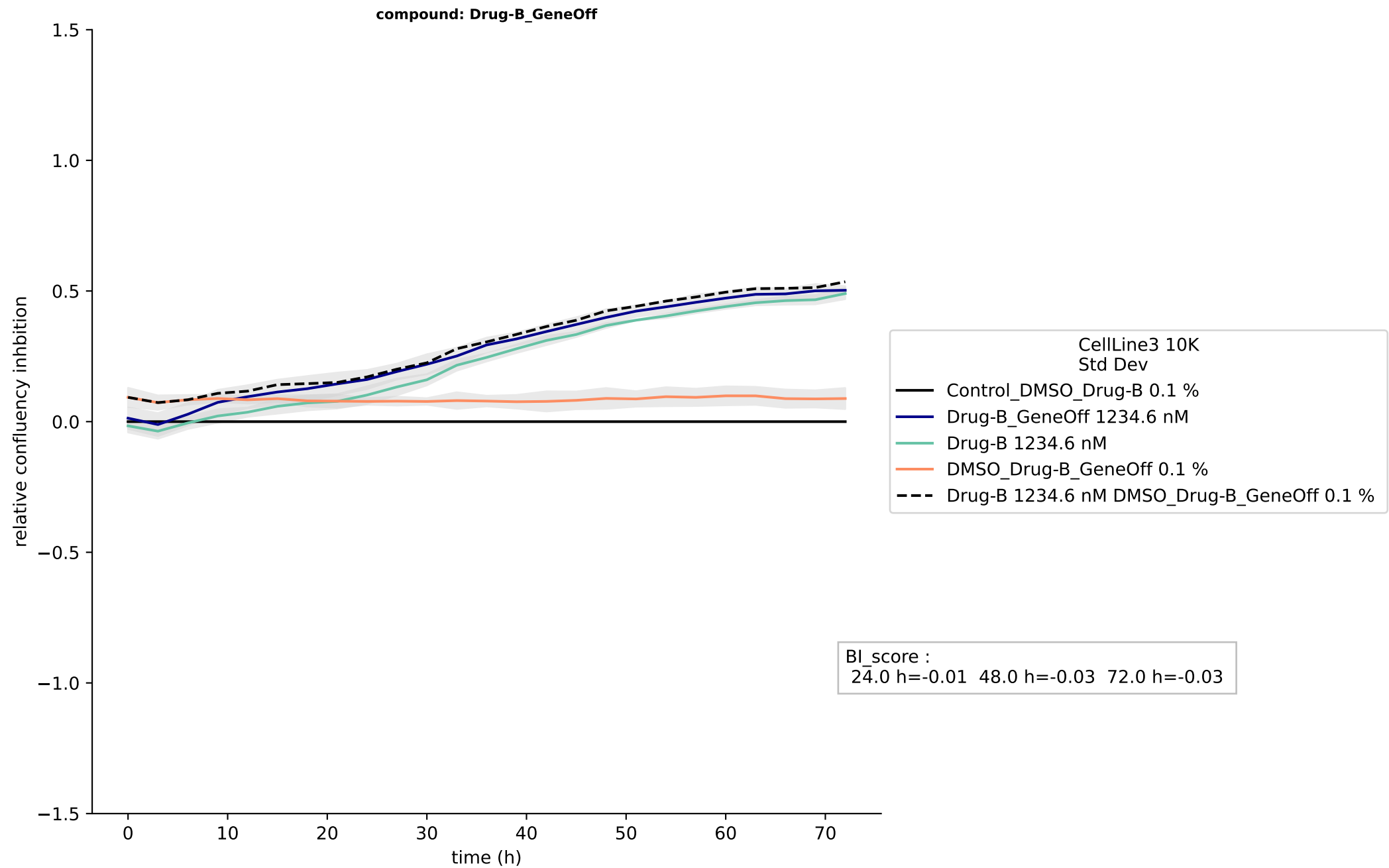


compound: Drug-B\_GeneOff

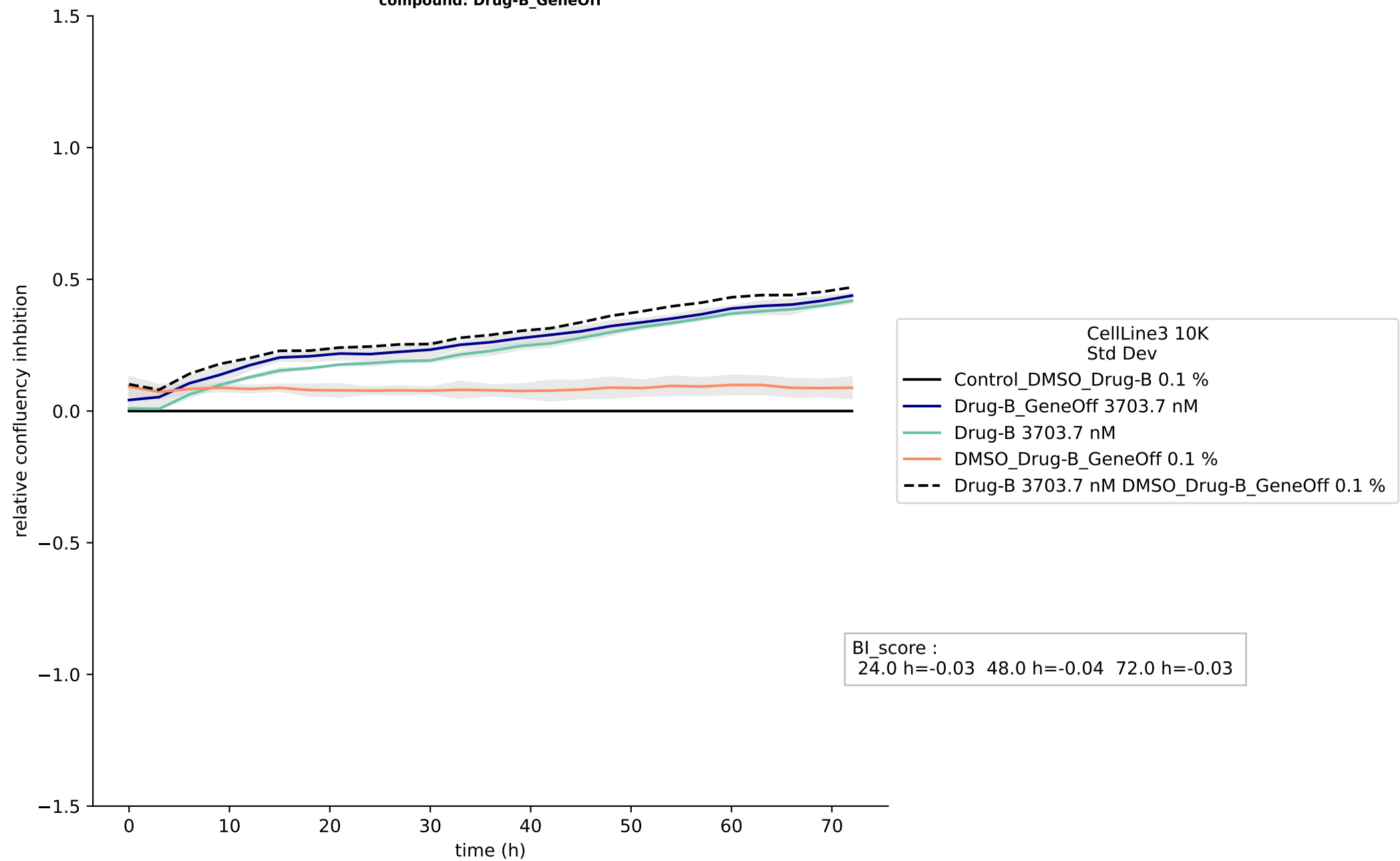


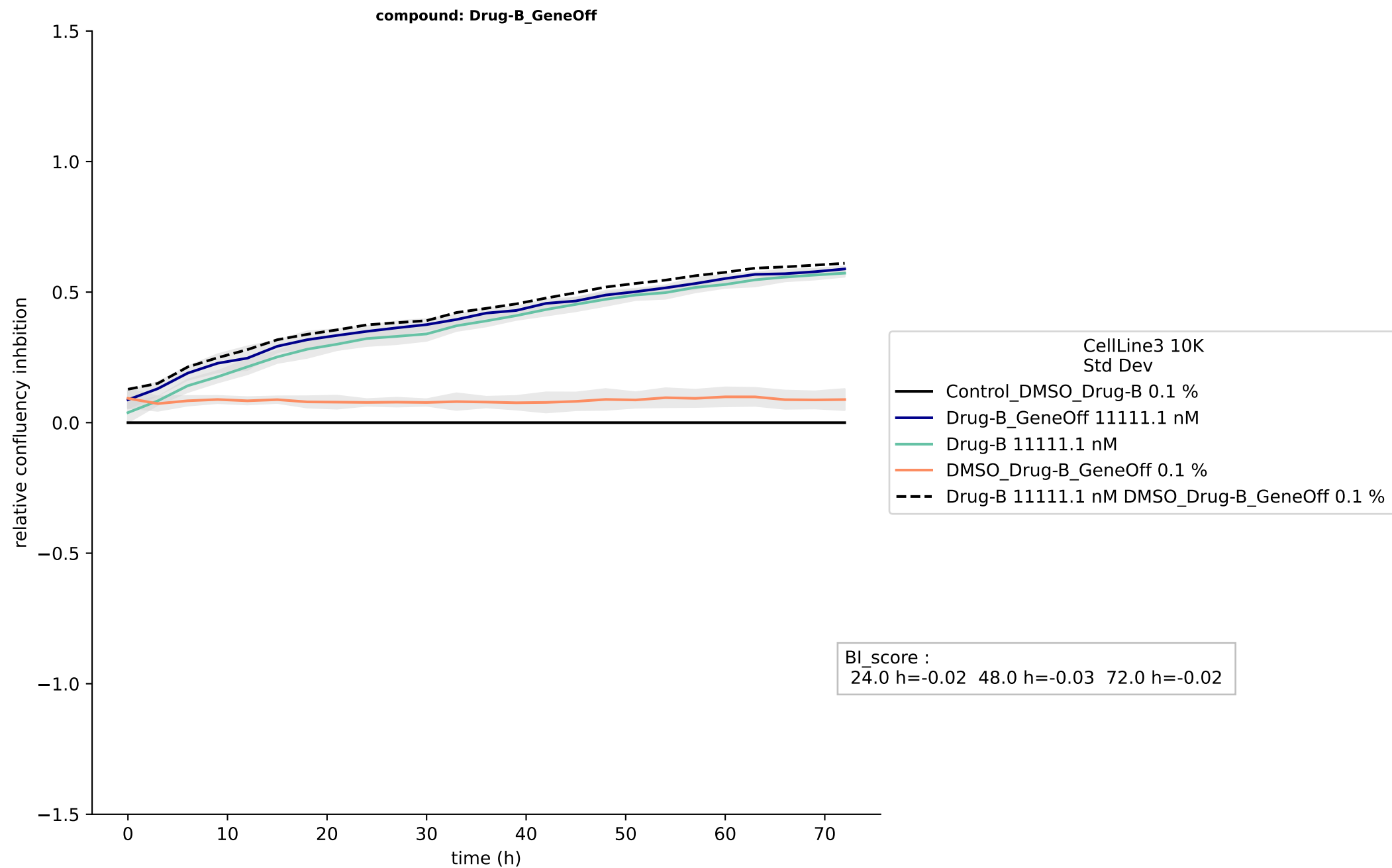


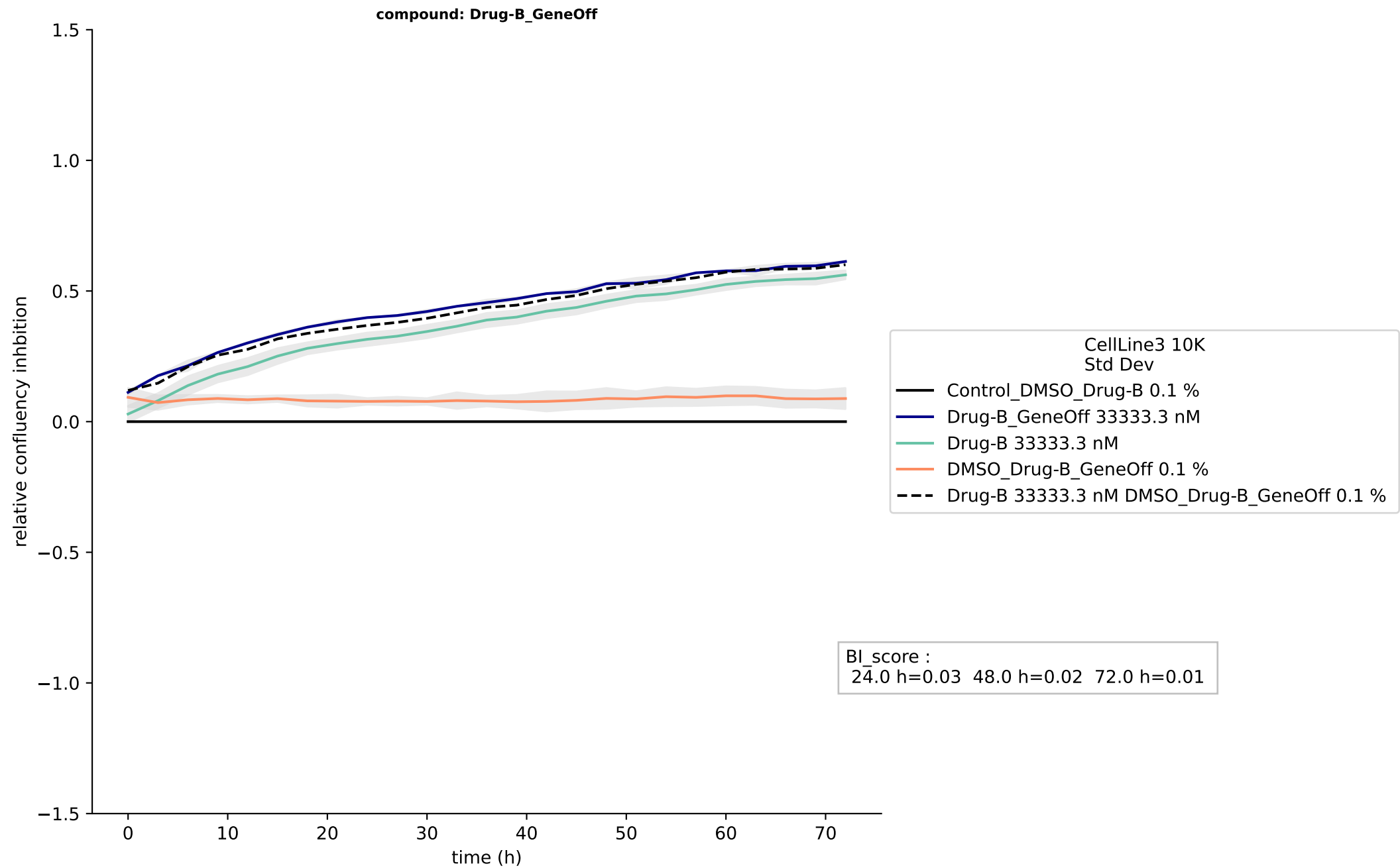


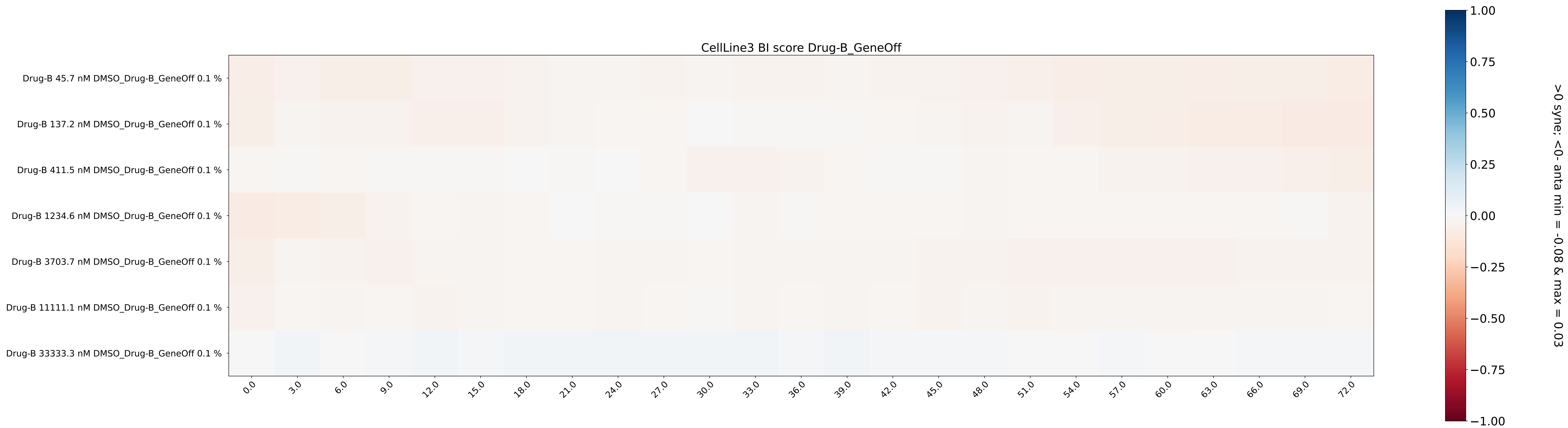


compound: Drug-B\_GeneOff

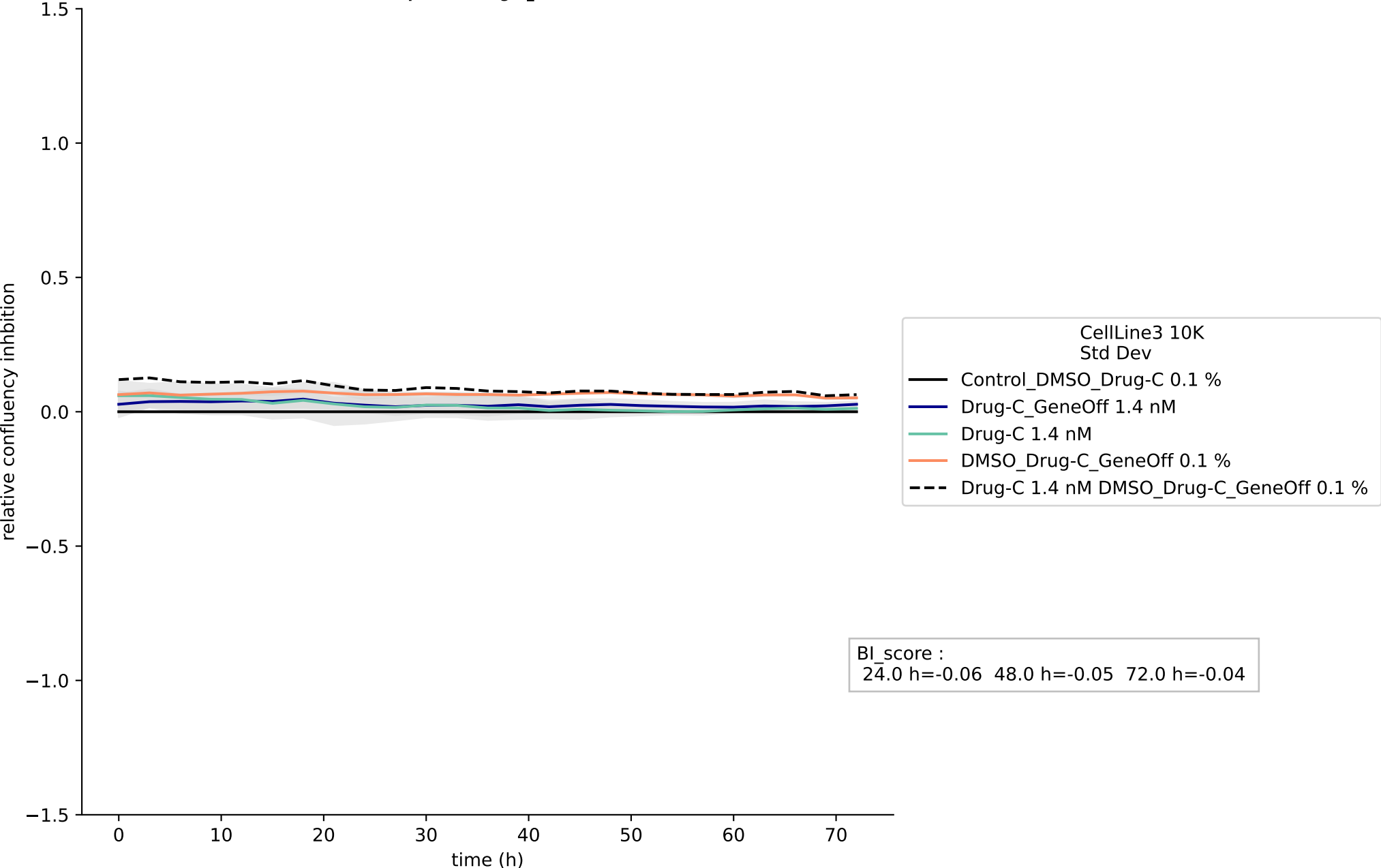




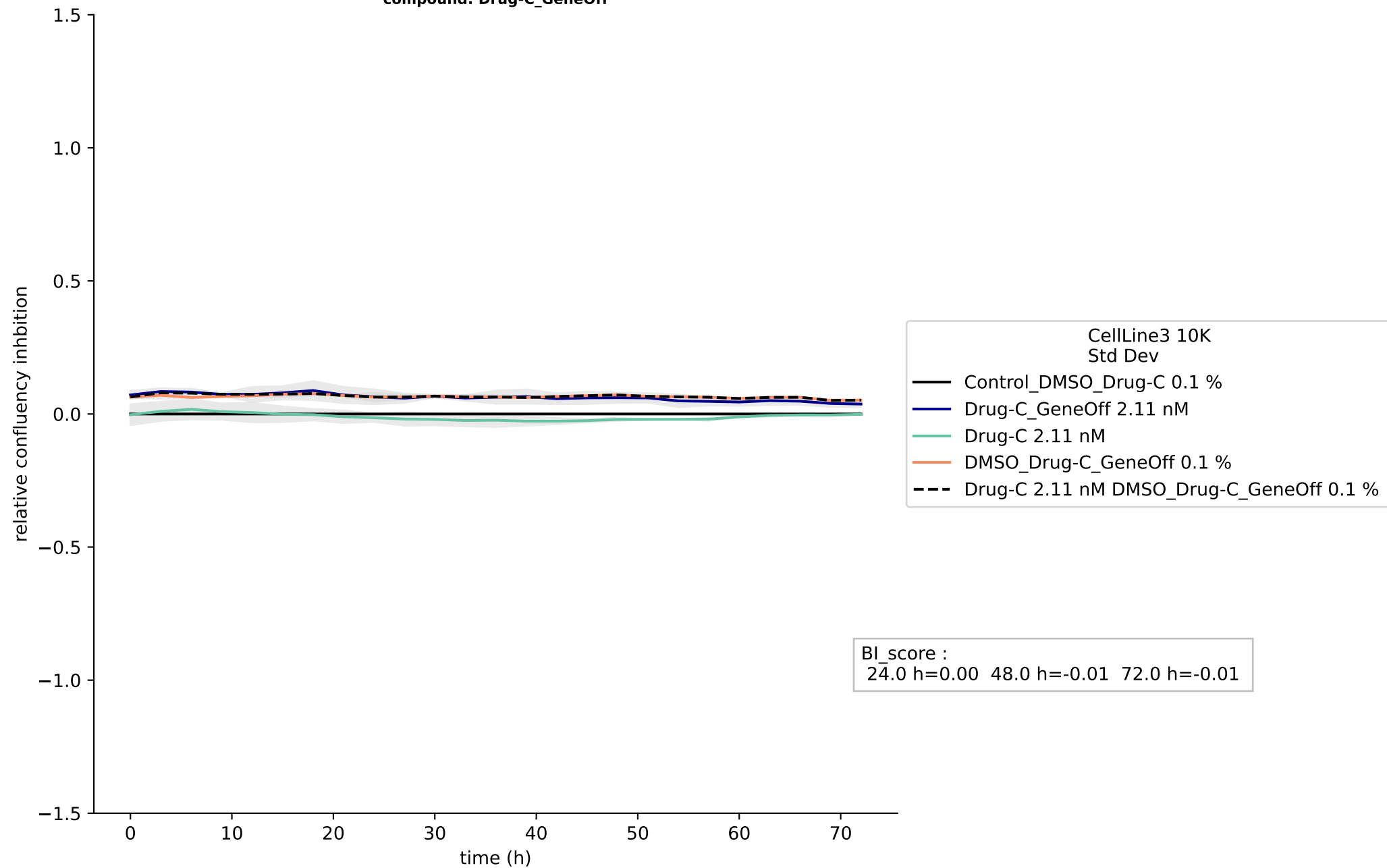




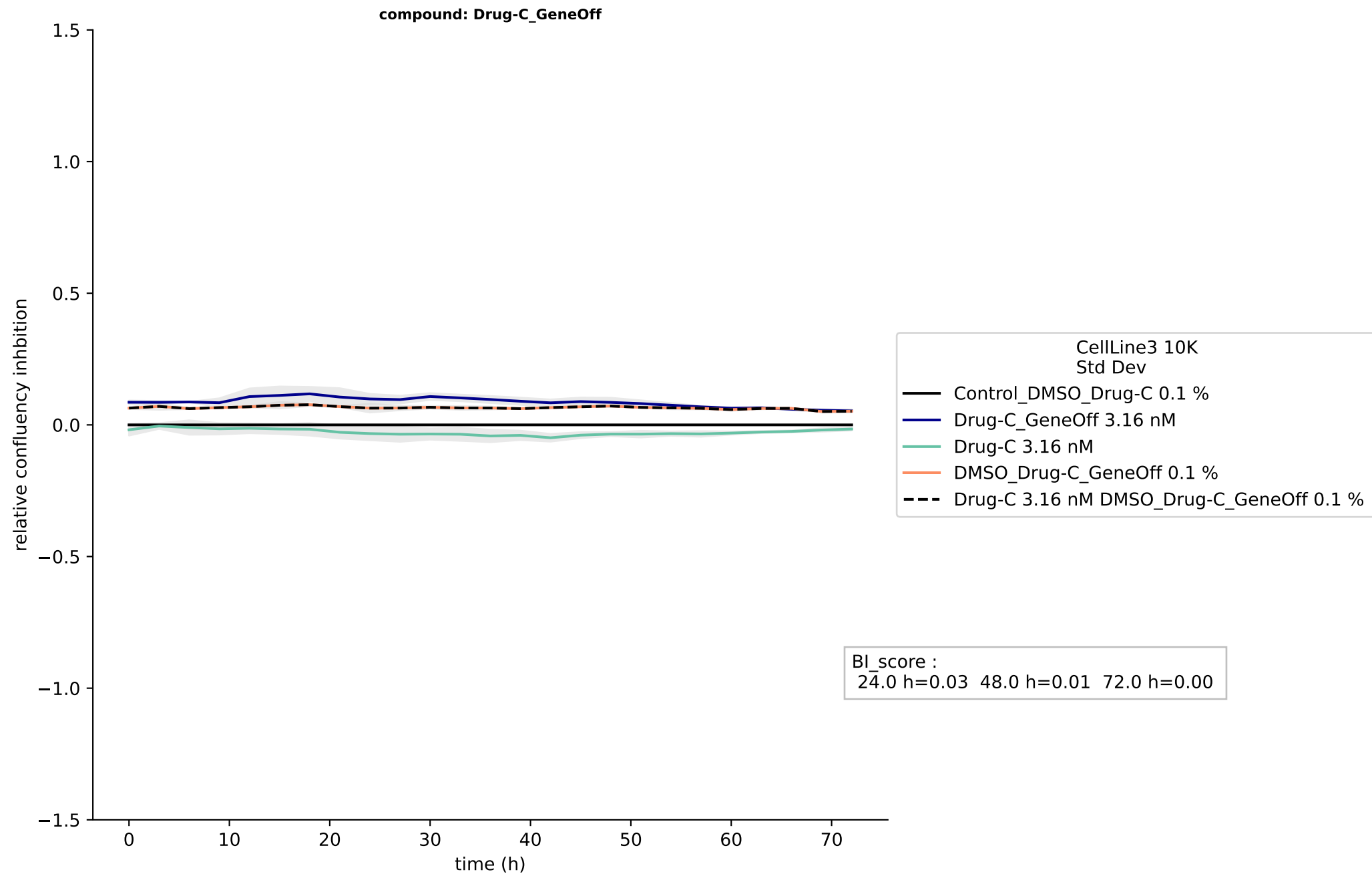
compound: Drug-C\_GeneOff



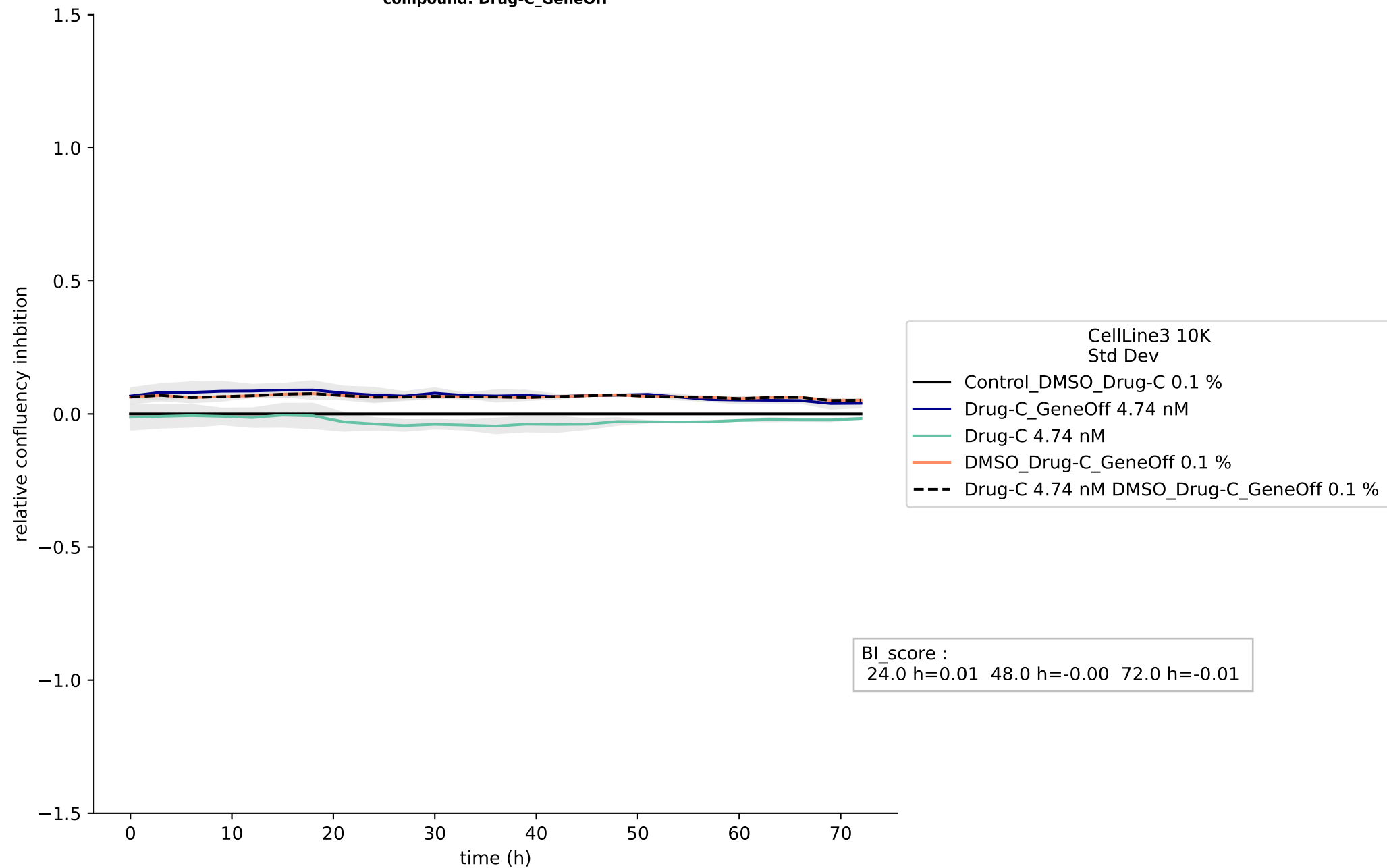
compound: Drug-C\_GeneOff



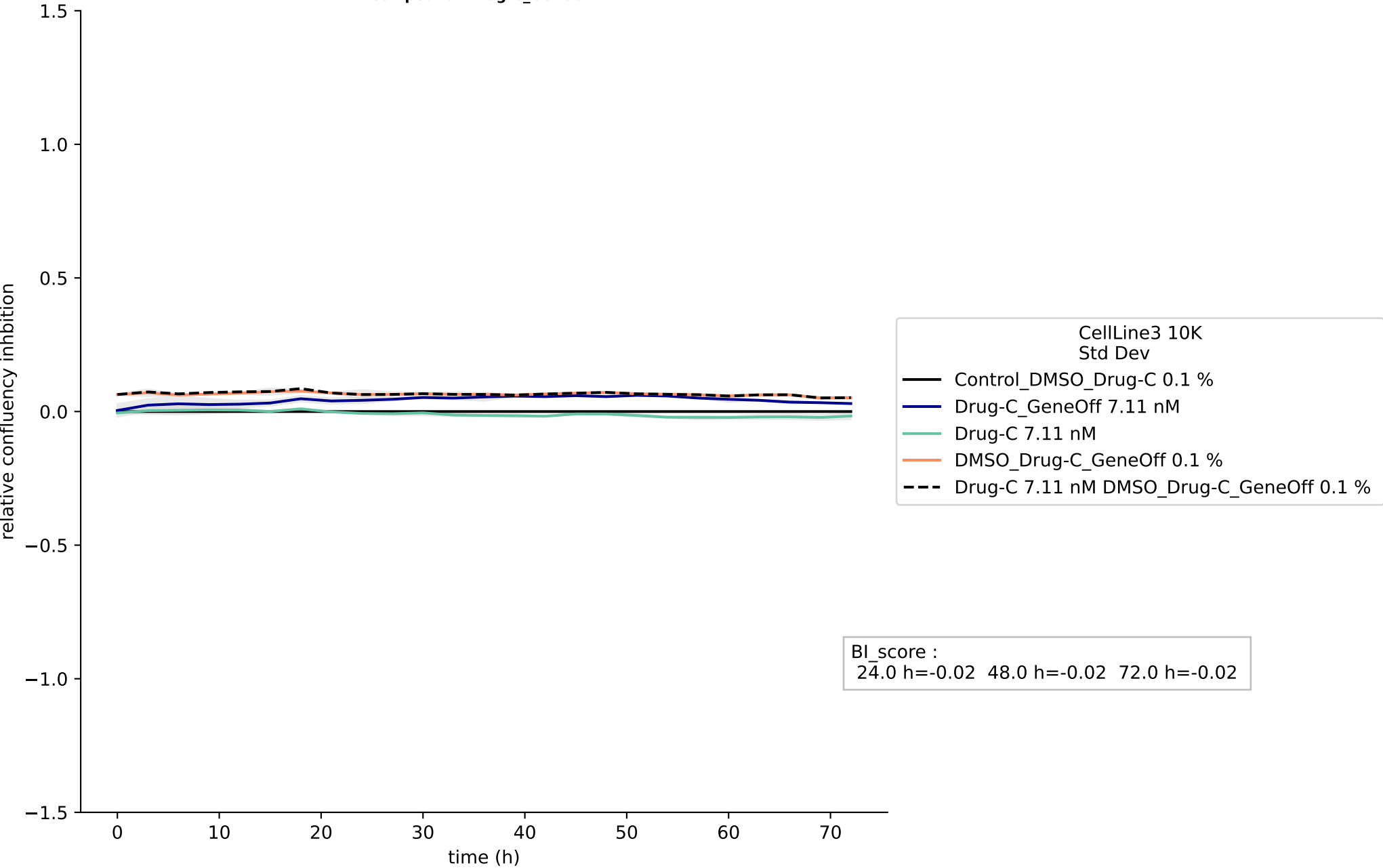


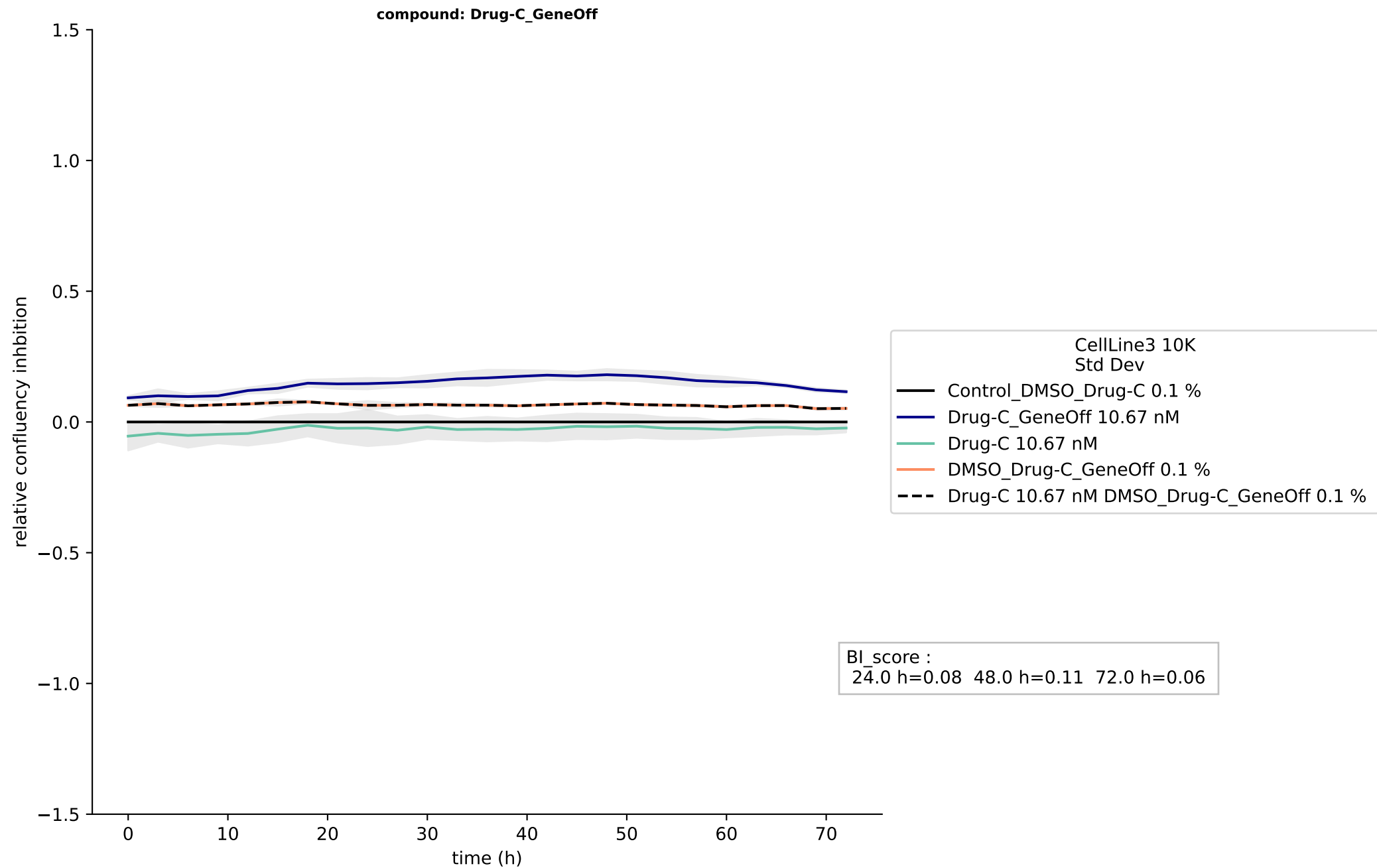


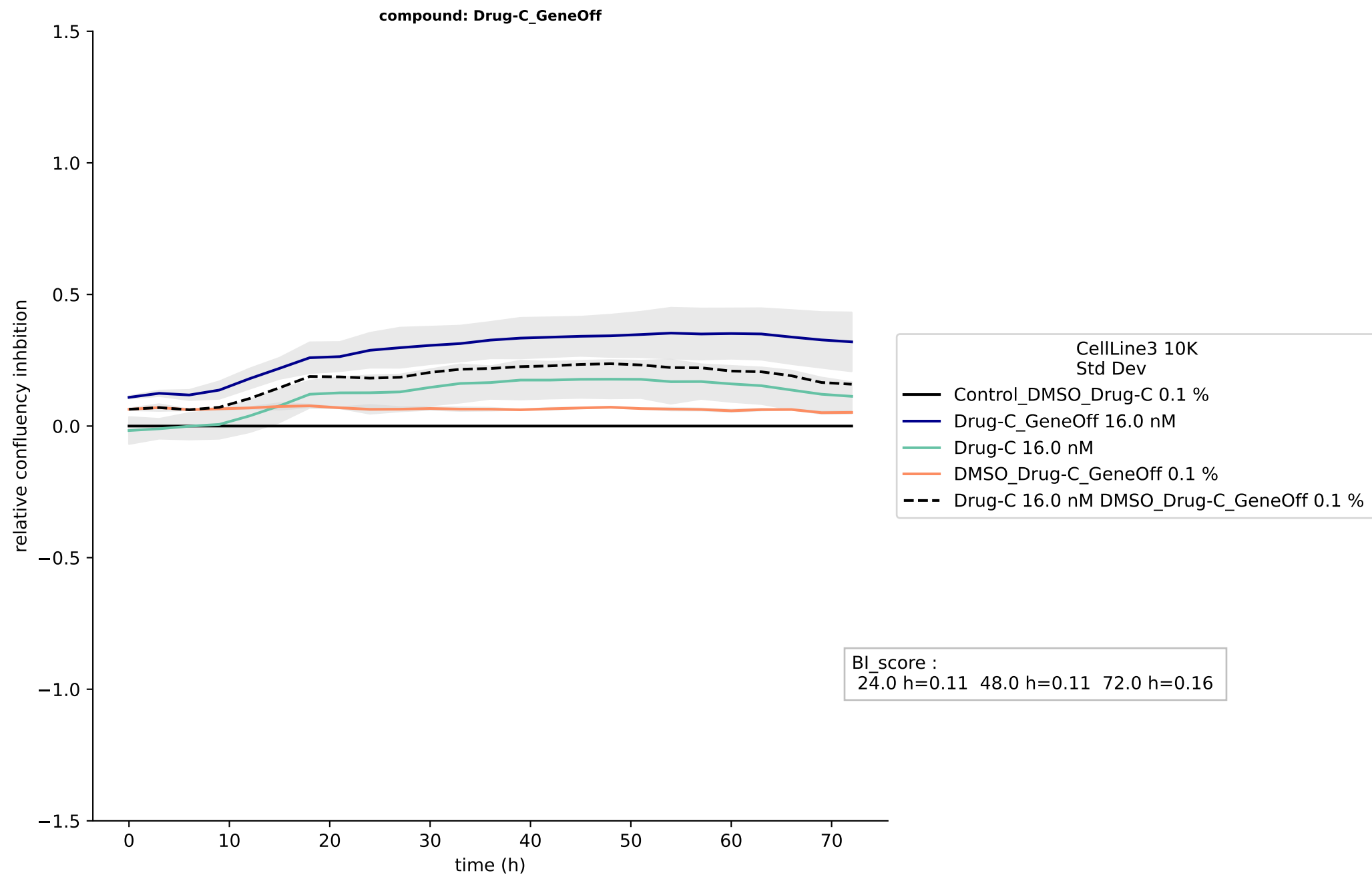
compound: Drug-C\_GeneOff

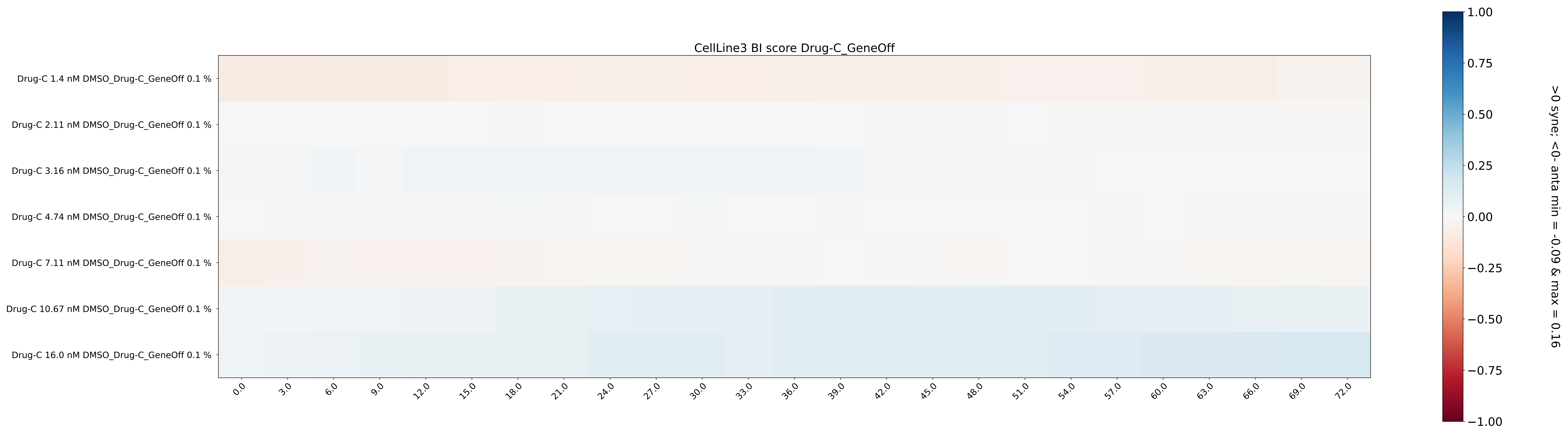


compound: Drug-C\_GeneOff

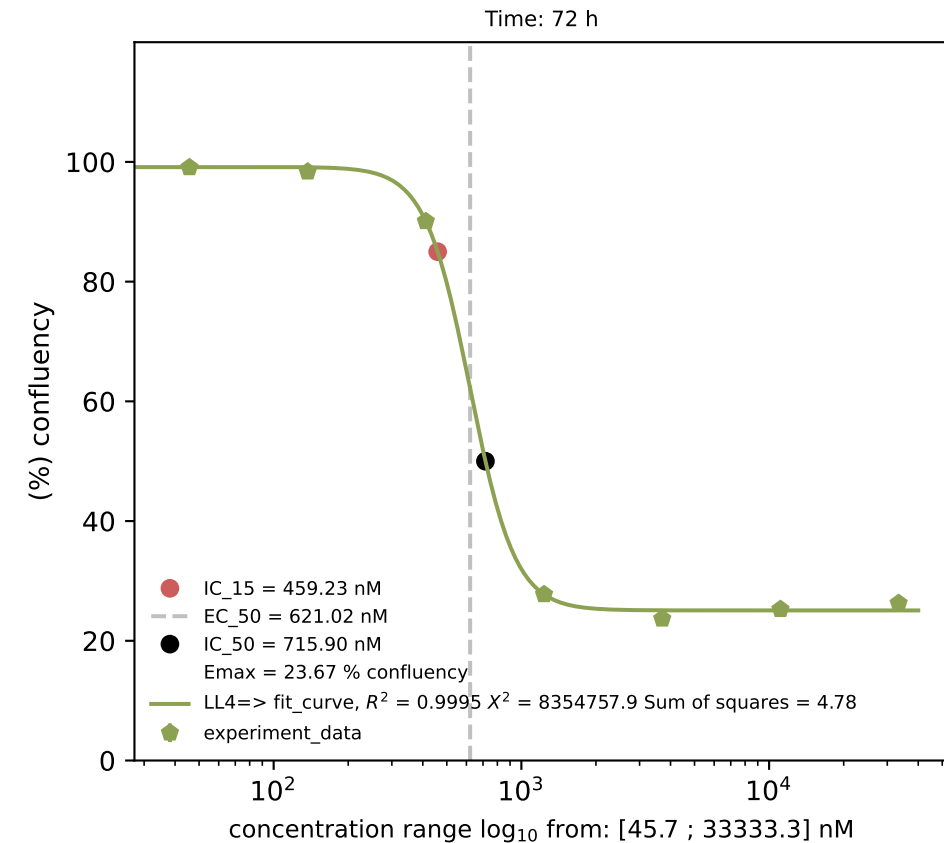
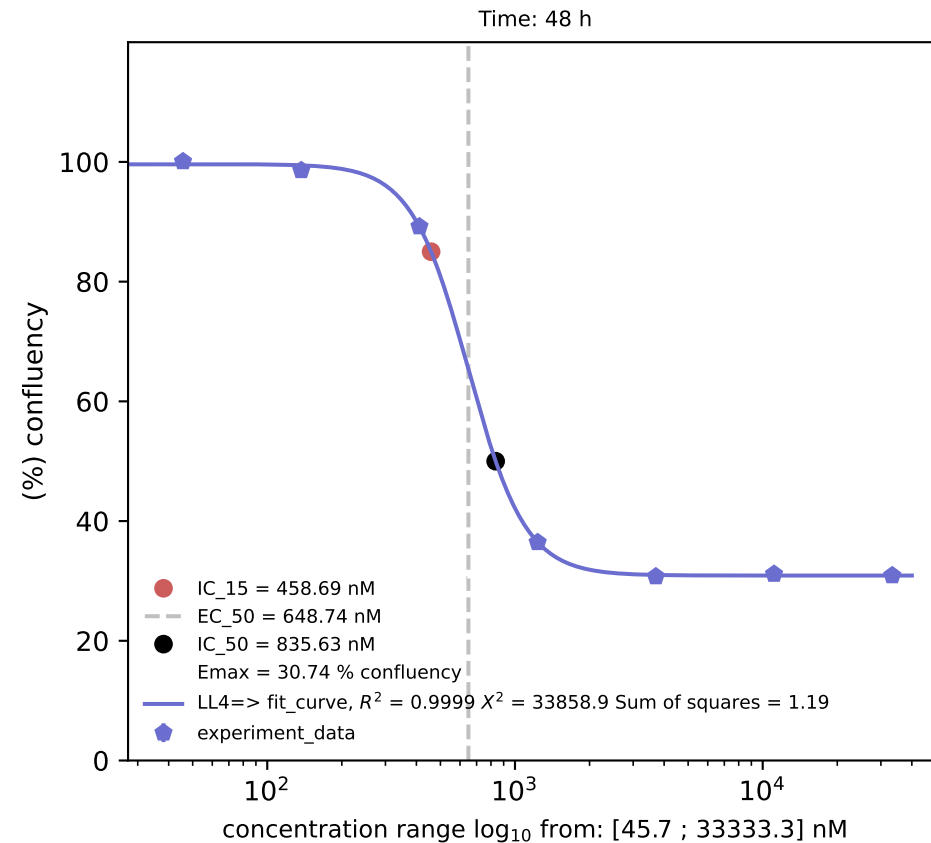
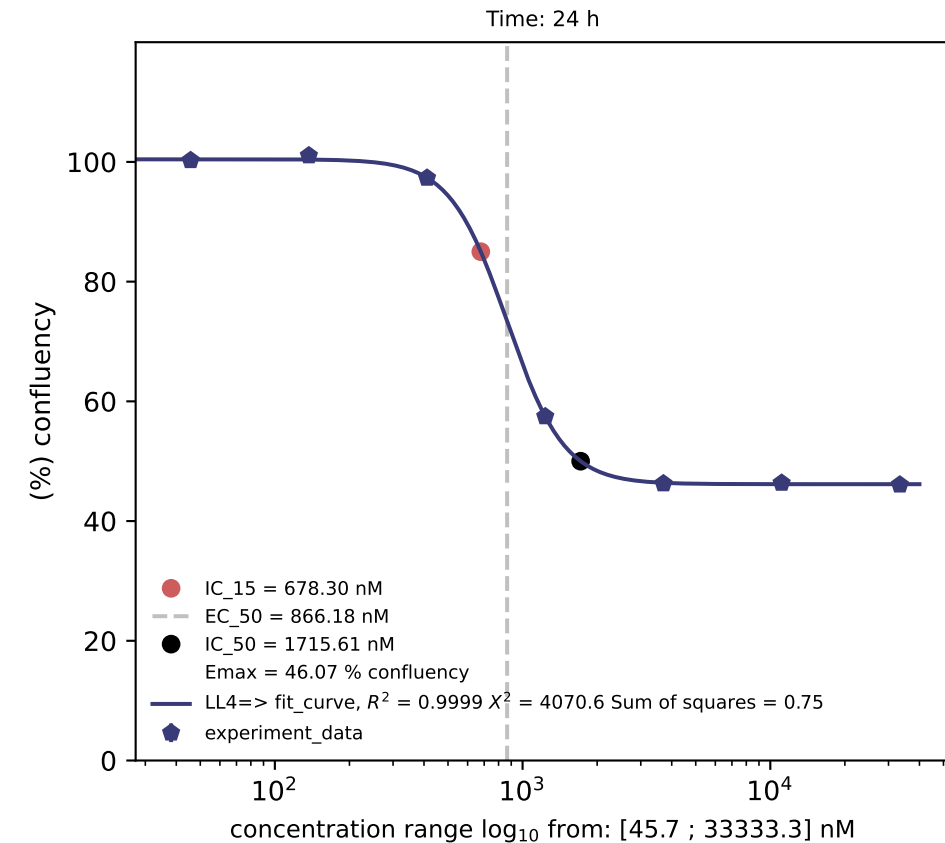








**compound: Drug-A\_GeneOff**  
**cell line: CellLine1**

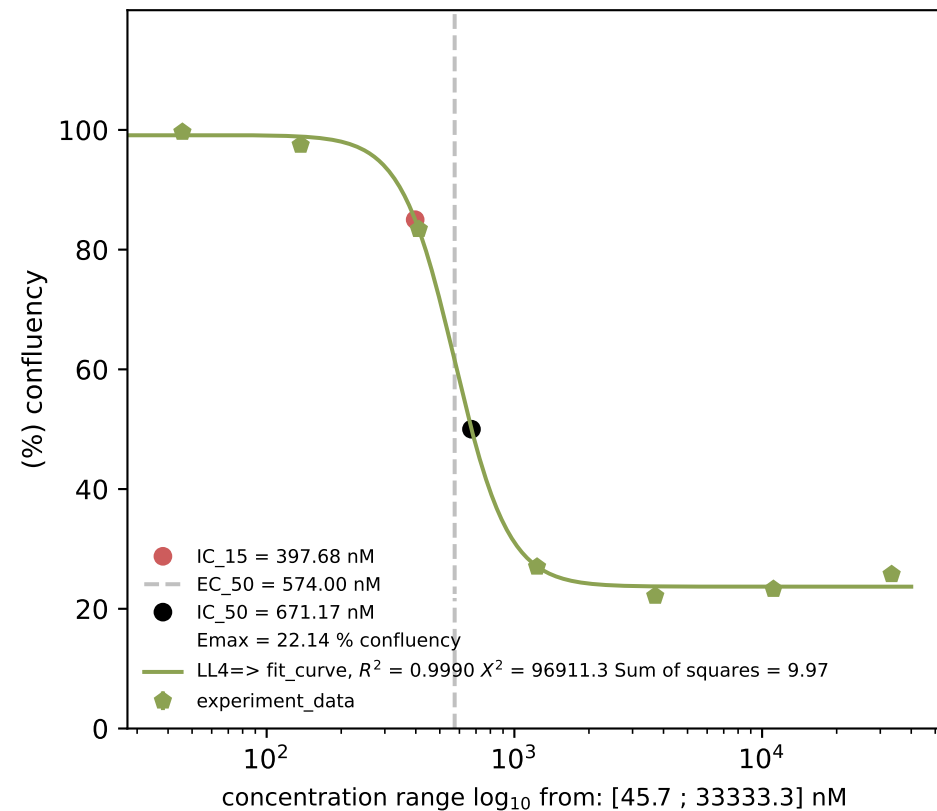
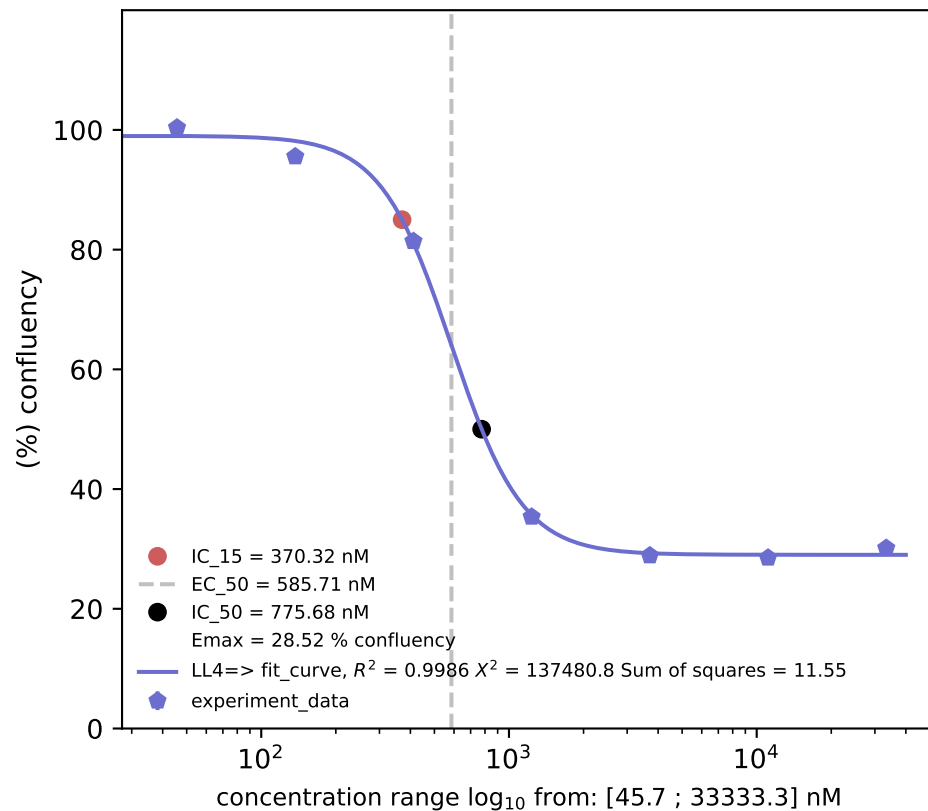
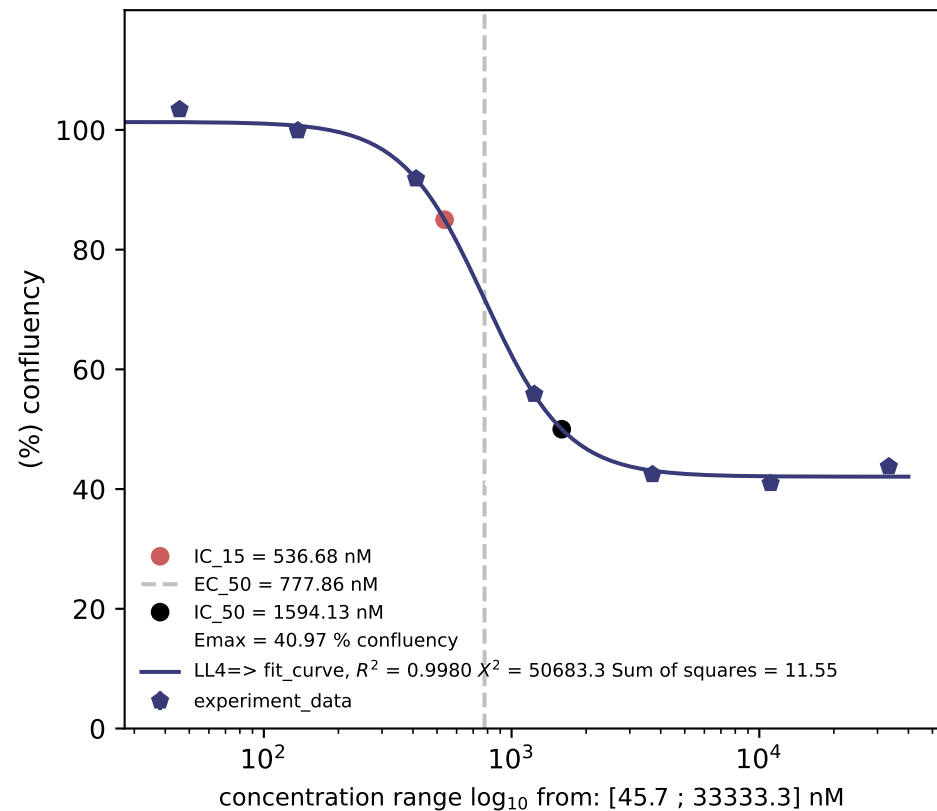


**compound: Drug-A**  
**cell line: CellLine1**

Time: 24 h

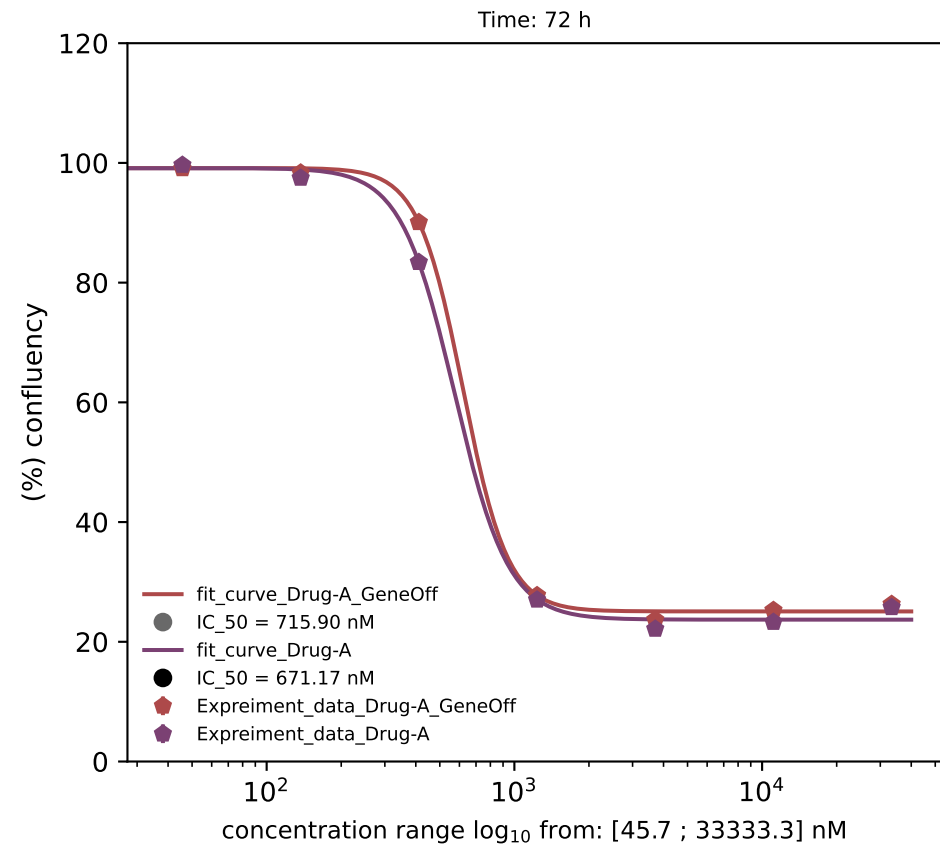
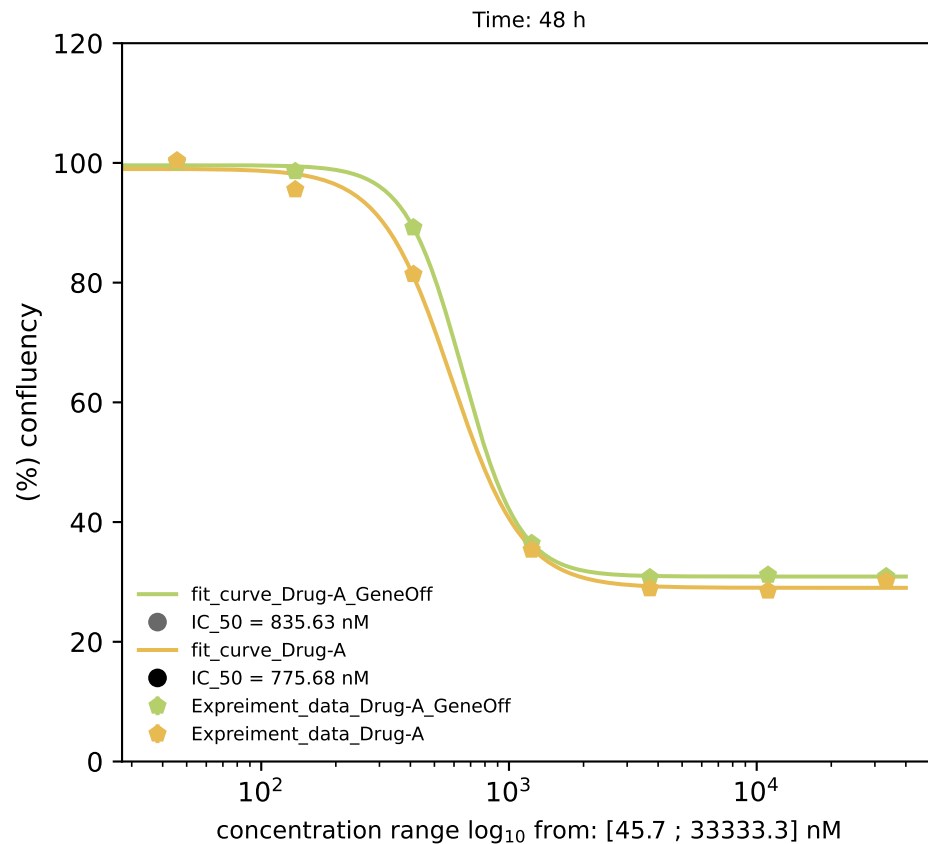
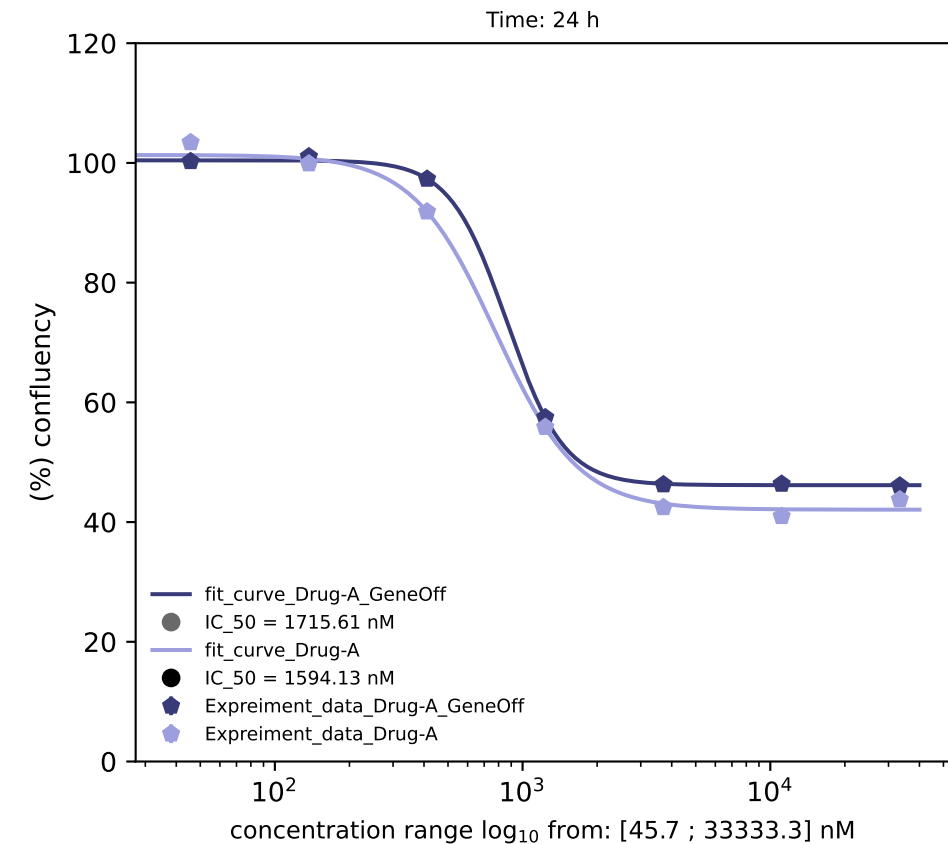
Time: 48 h

Time: 72 h



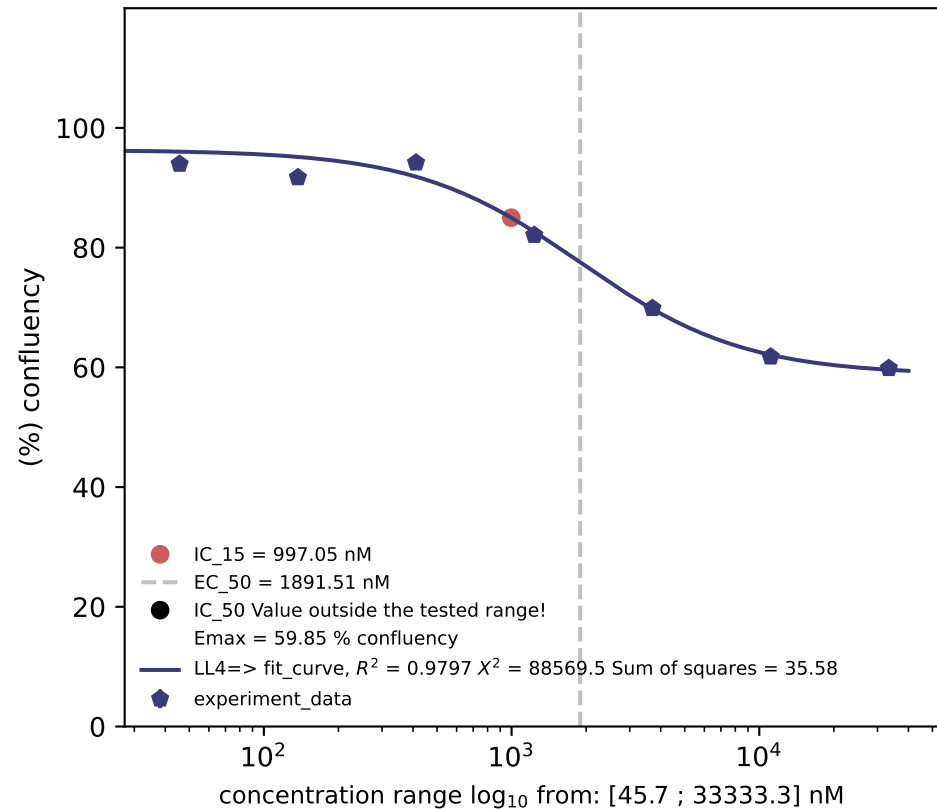


**compound: Drug-A\_GeneOff and Drug-A**  
**cell line: CellLine1**

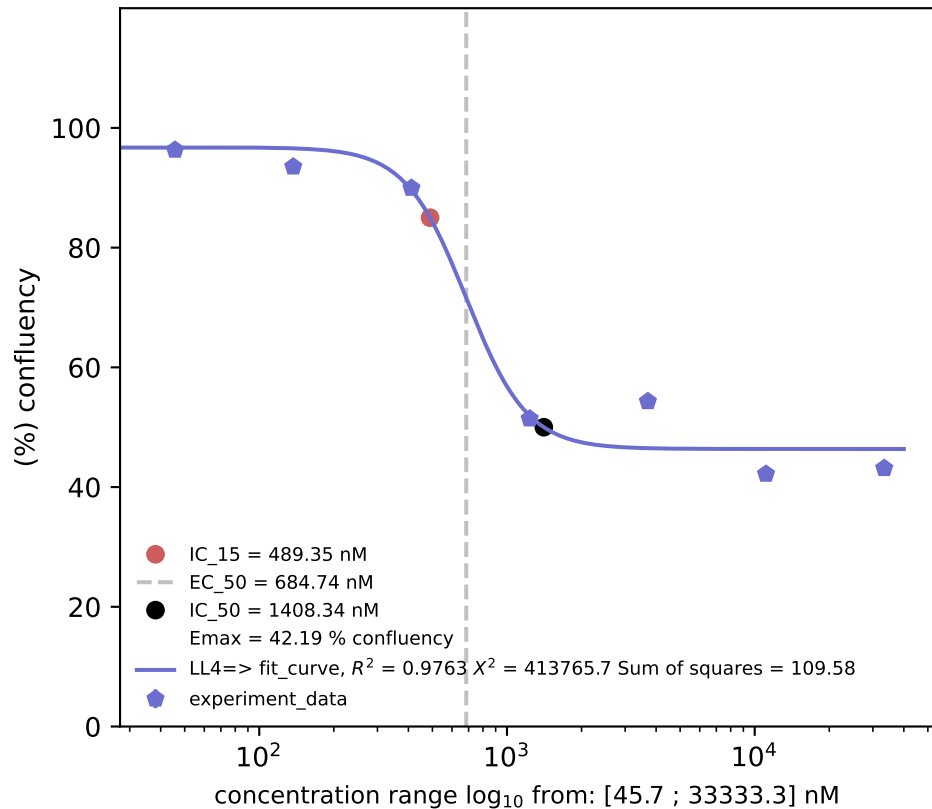


**compound: Drug-B\_GeneOff**  
**cell line: CellLine1**

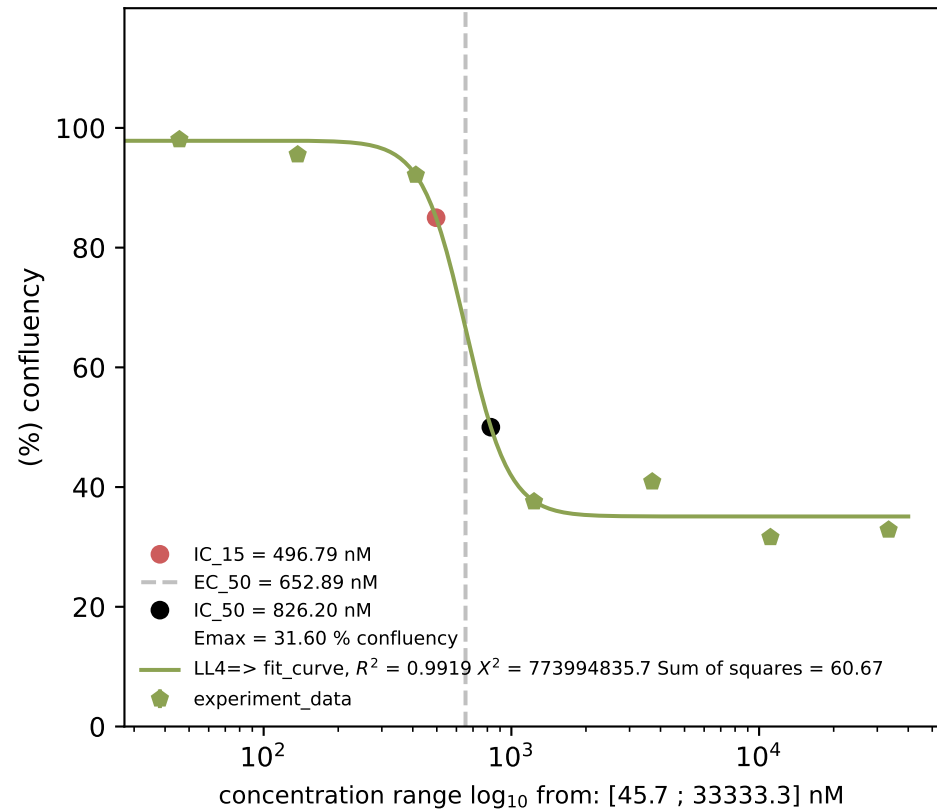
Time: 24 h



Time: 48 h



Time: 72 h

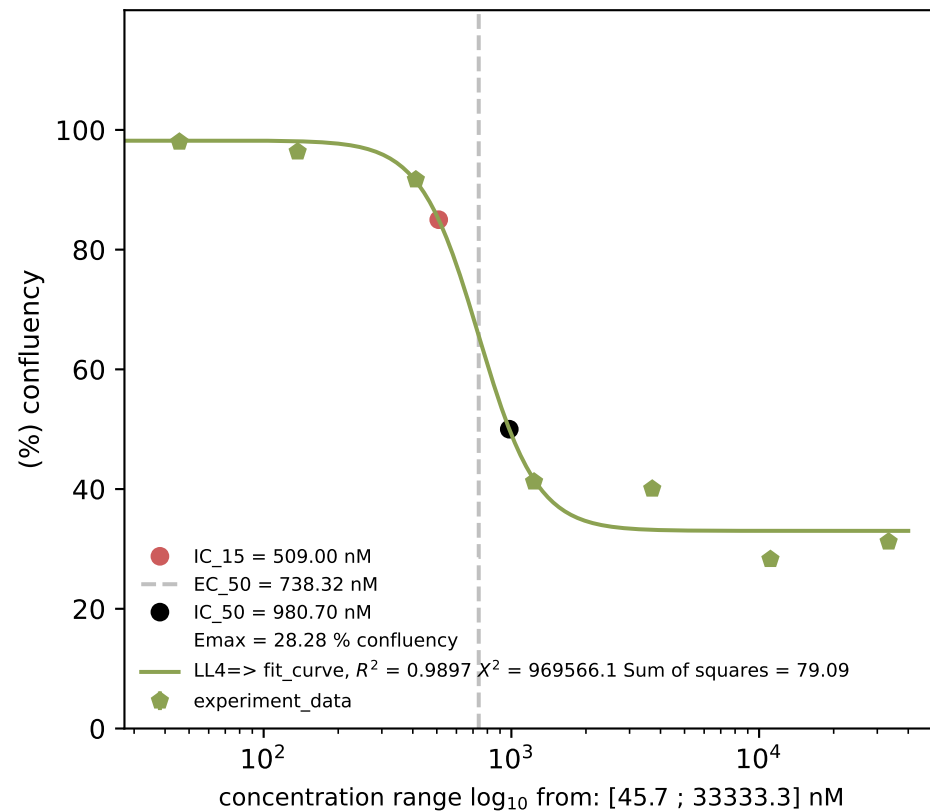
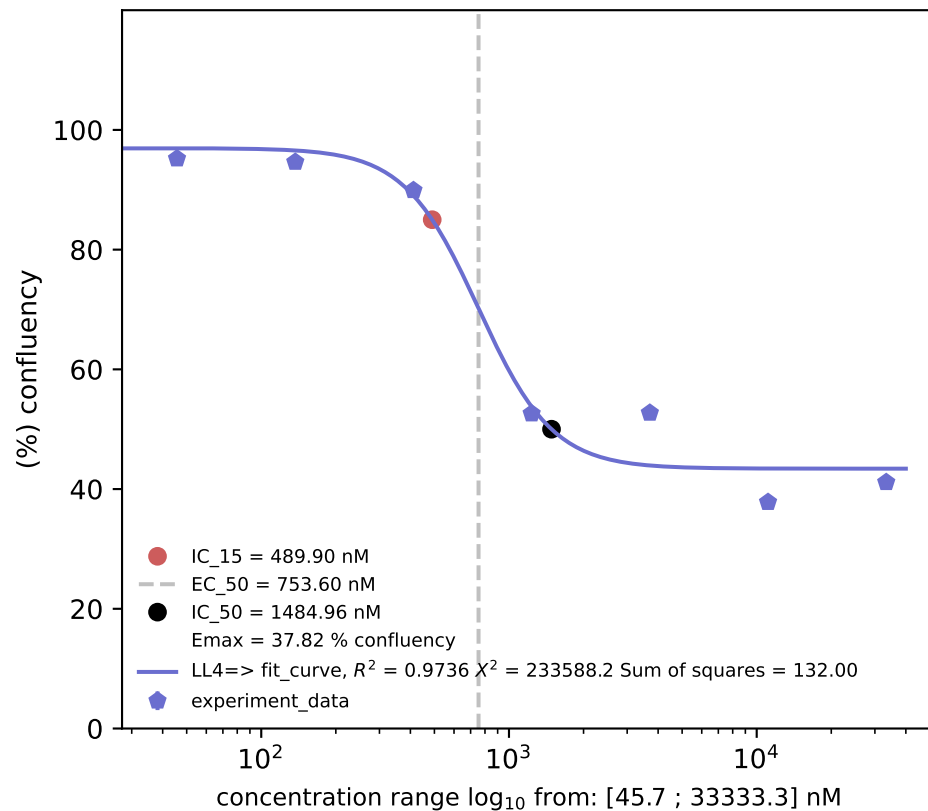
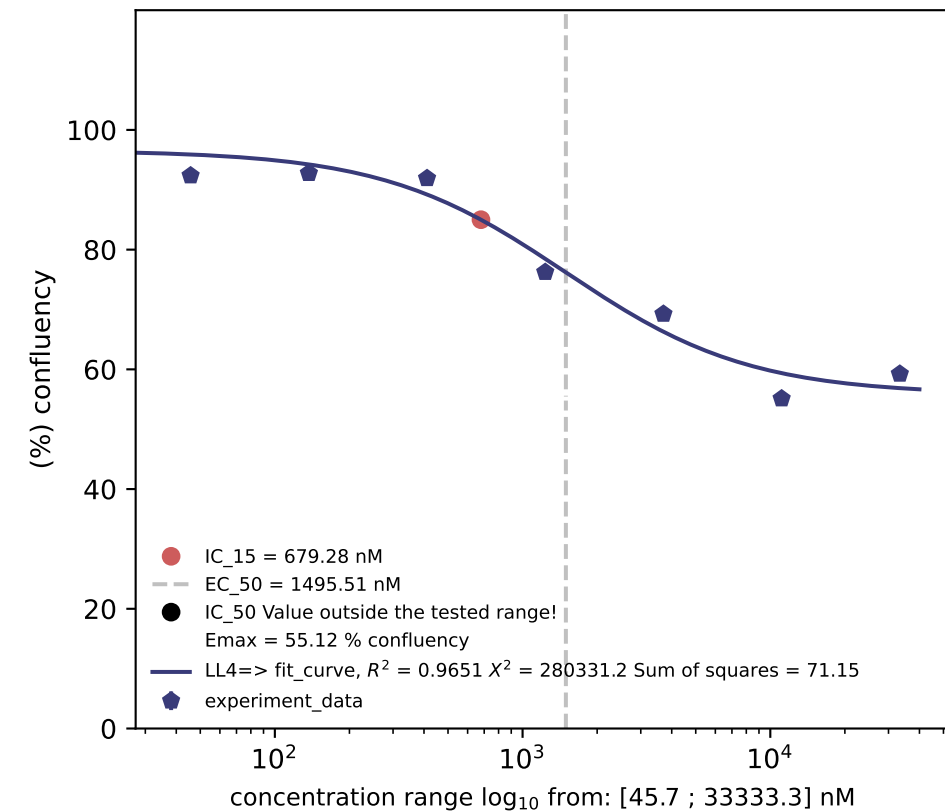


**compound: Drug-B**  
**cell line: CellLine1**

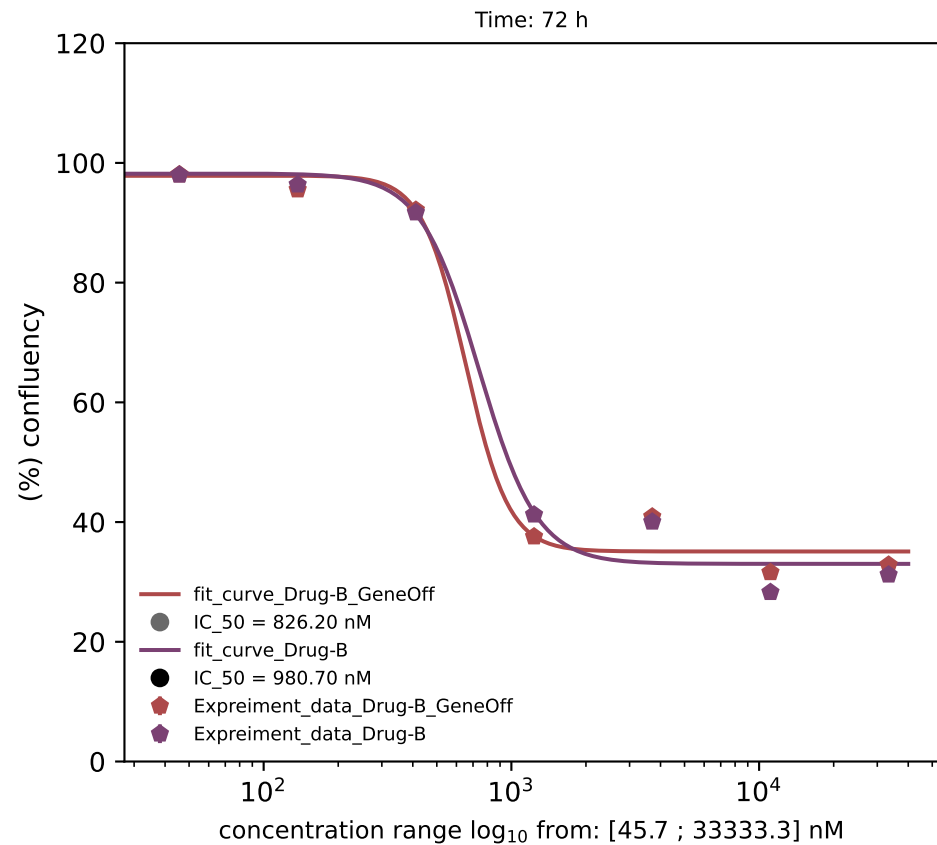
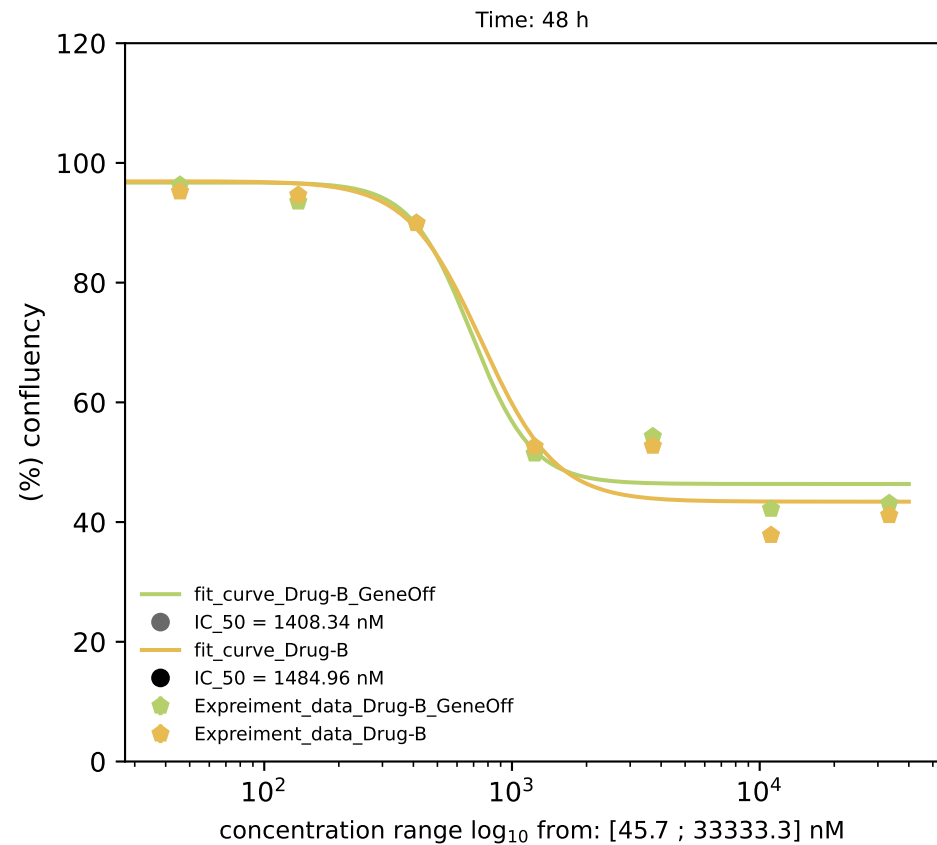
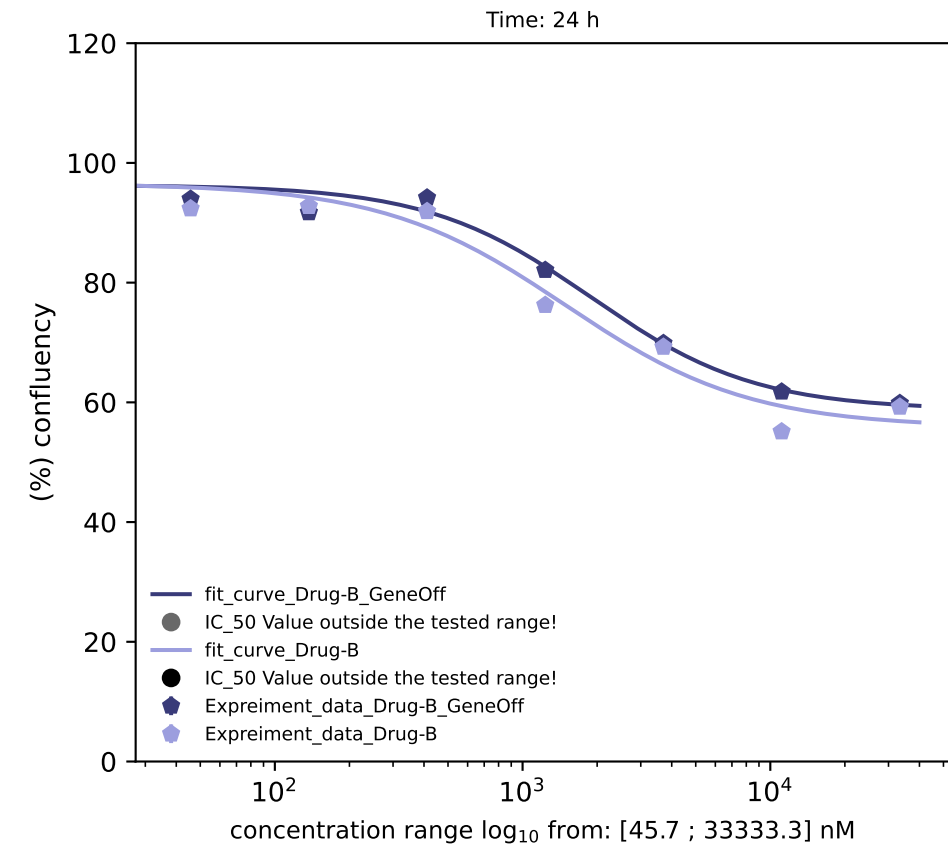
Time: 24 h

Time: 48 h

Time: 72 h



**compound: Drug-B\_GeneOff and Drug-B**  
**cell line: CellLine1**

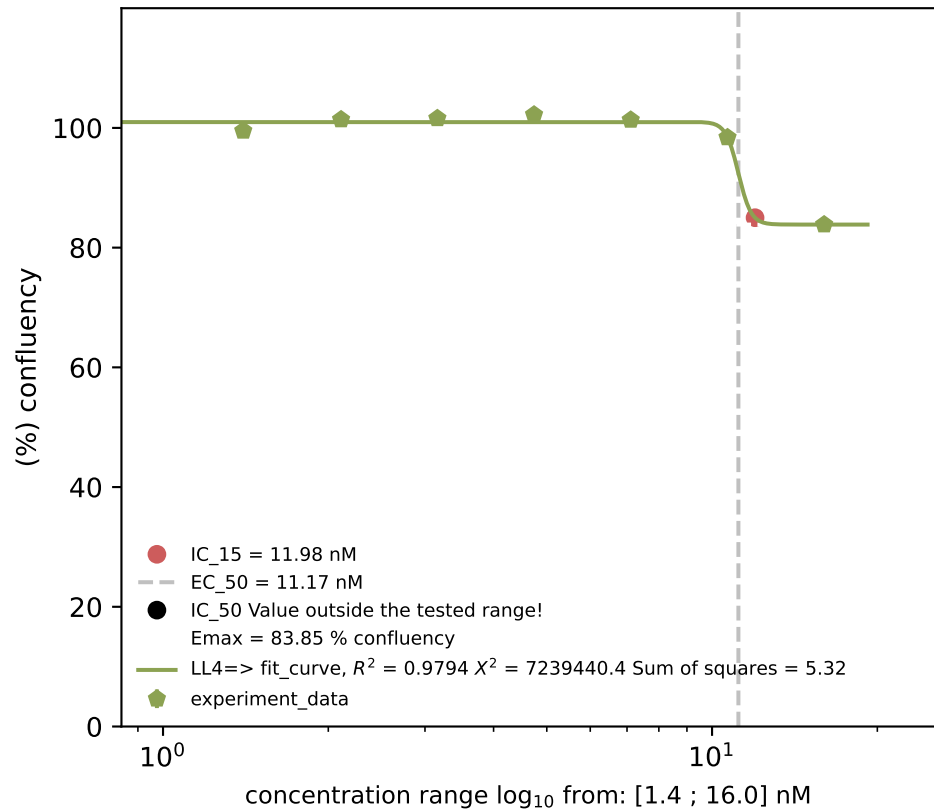
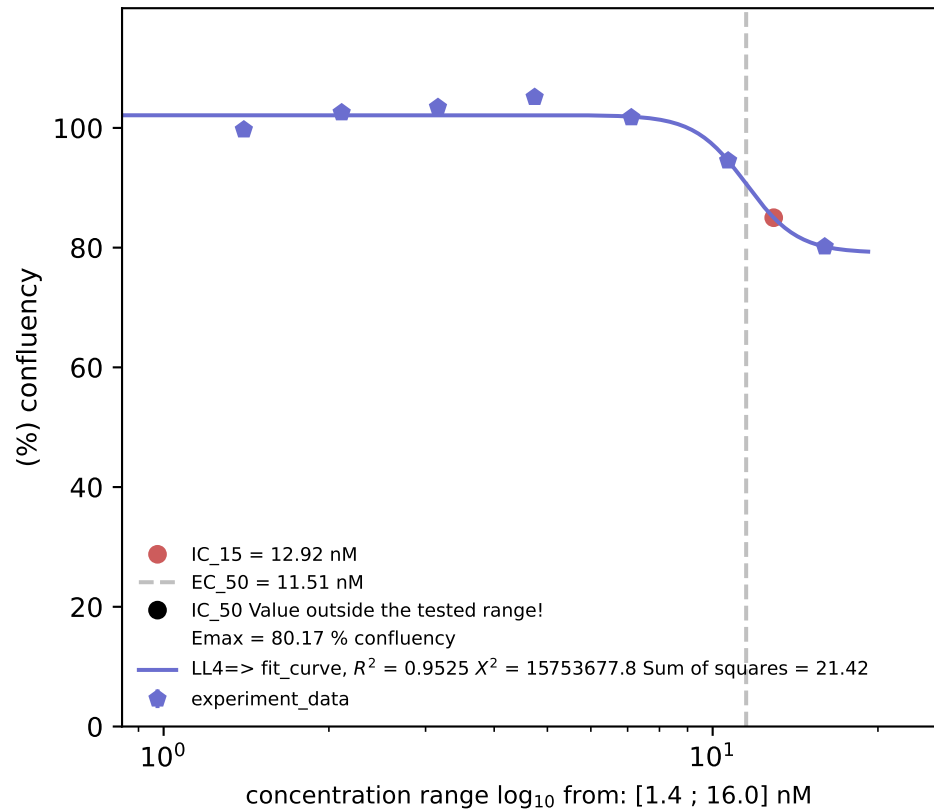
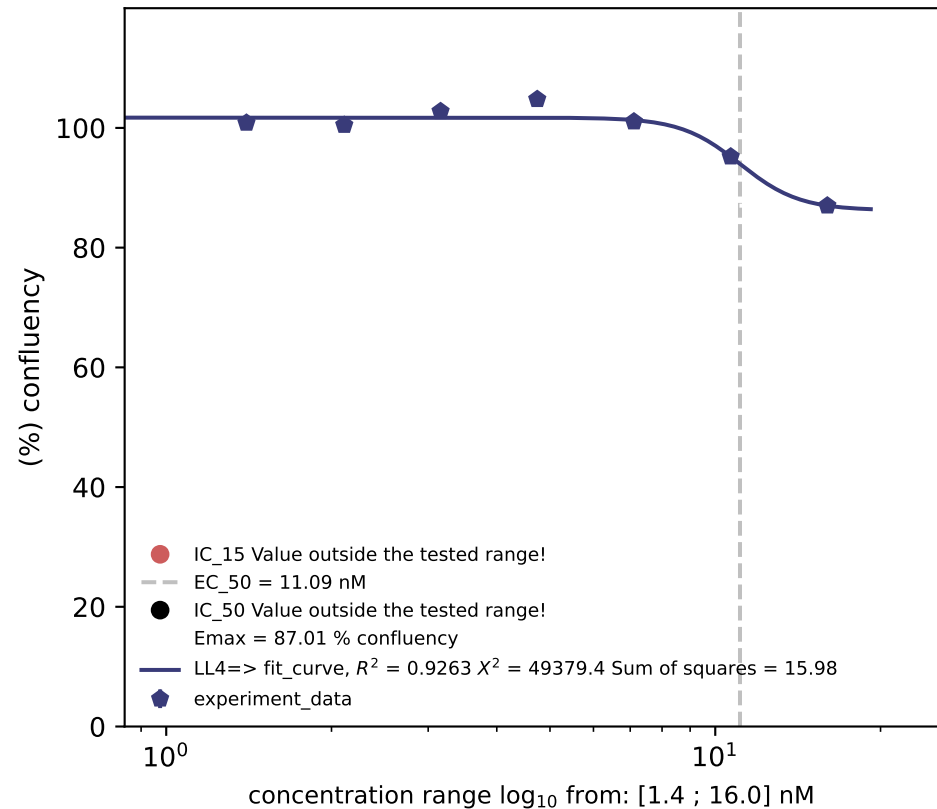


**compound: Drug-C\_GeneOff**  
**cell line: CellLine1**

Time: 24 h

Time: 48 h

Time: 72 h

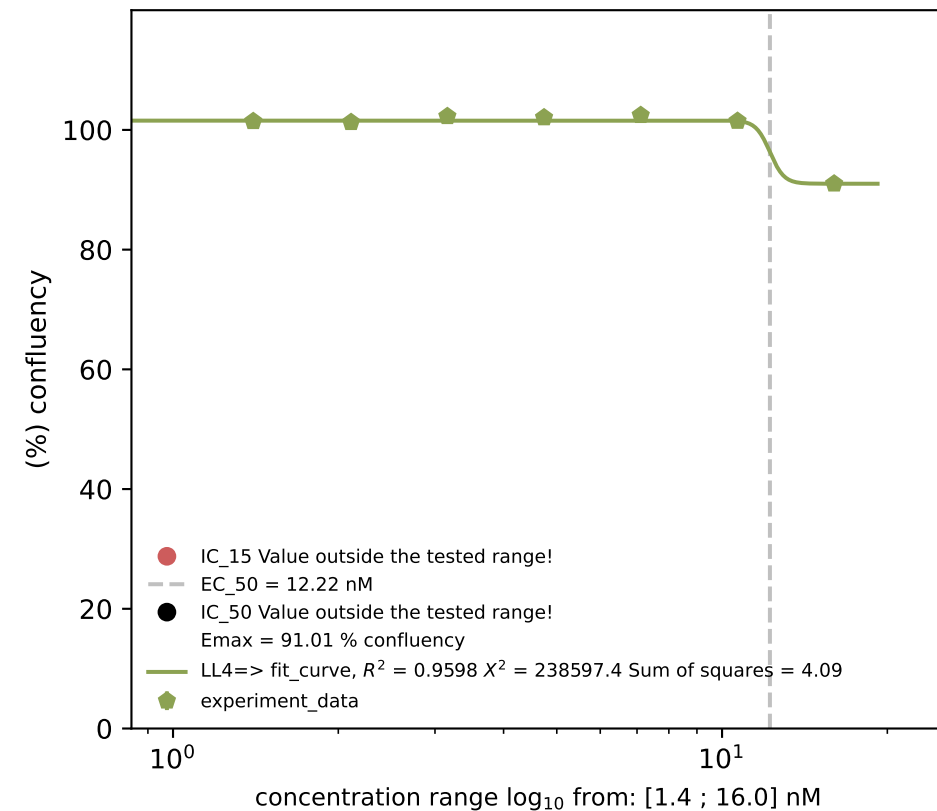
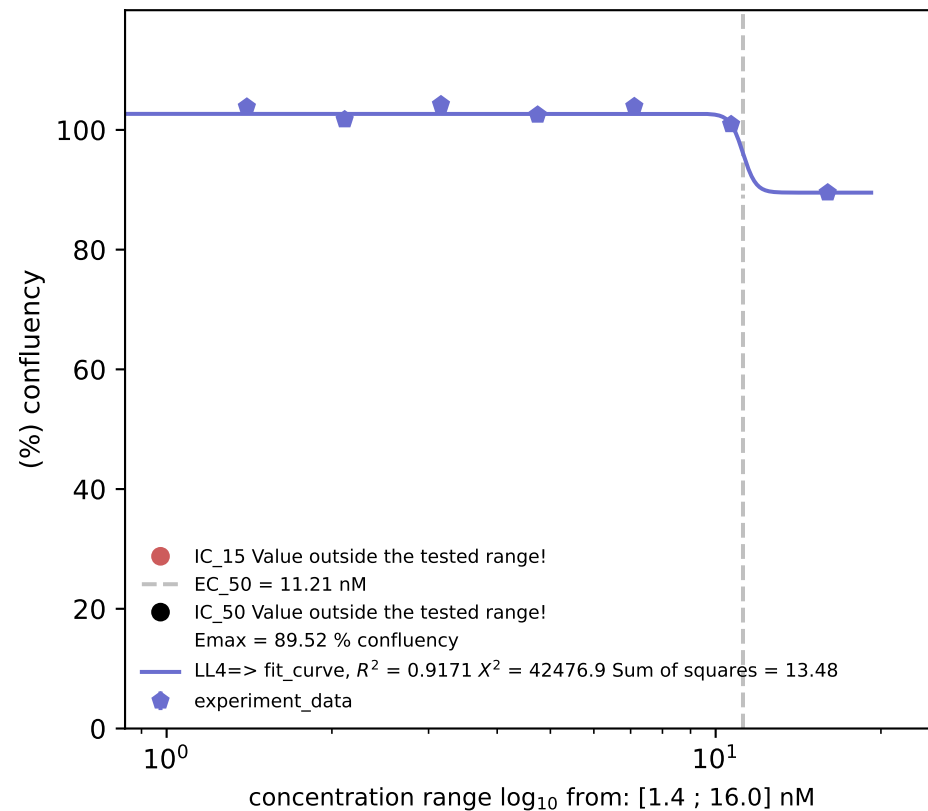
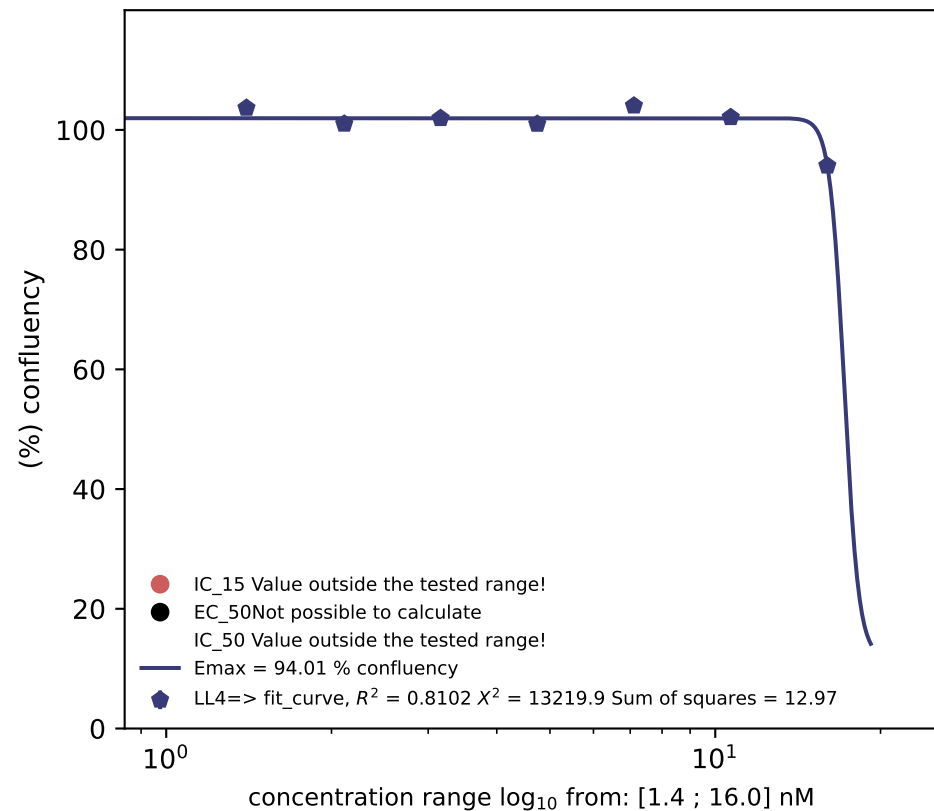


**compound: Drug-C**  
**cell line: CellLine1**

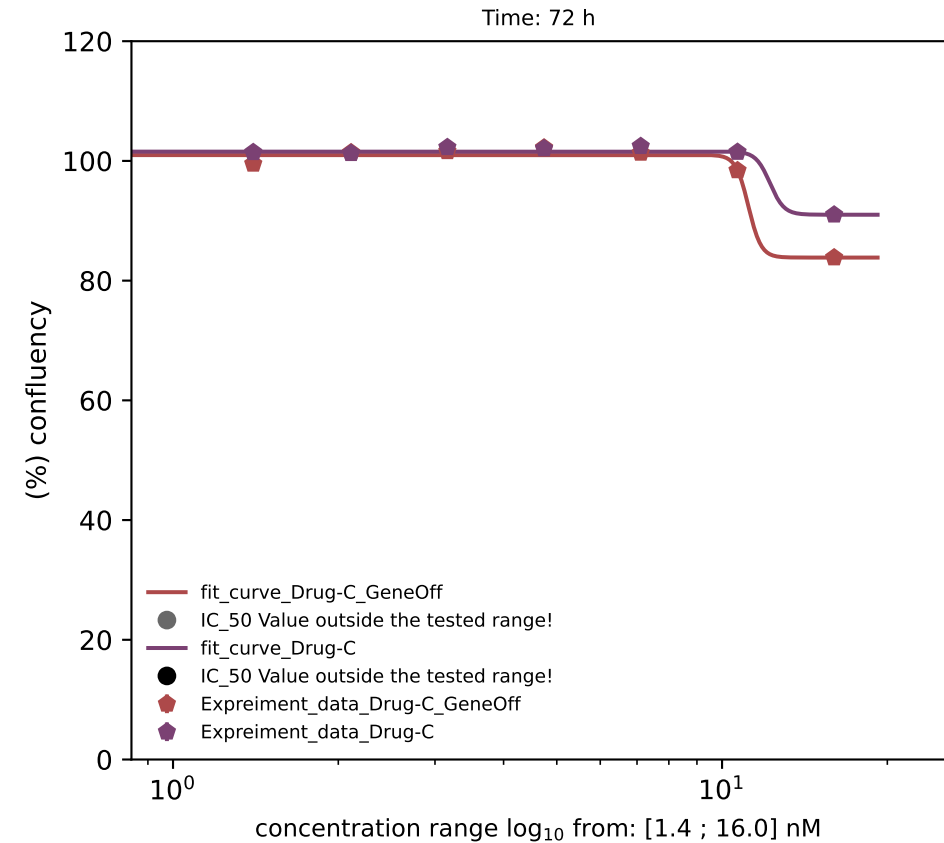
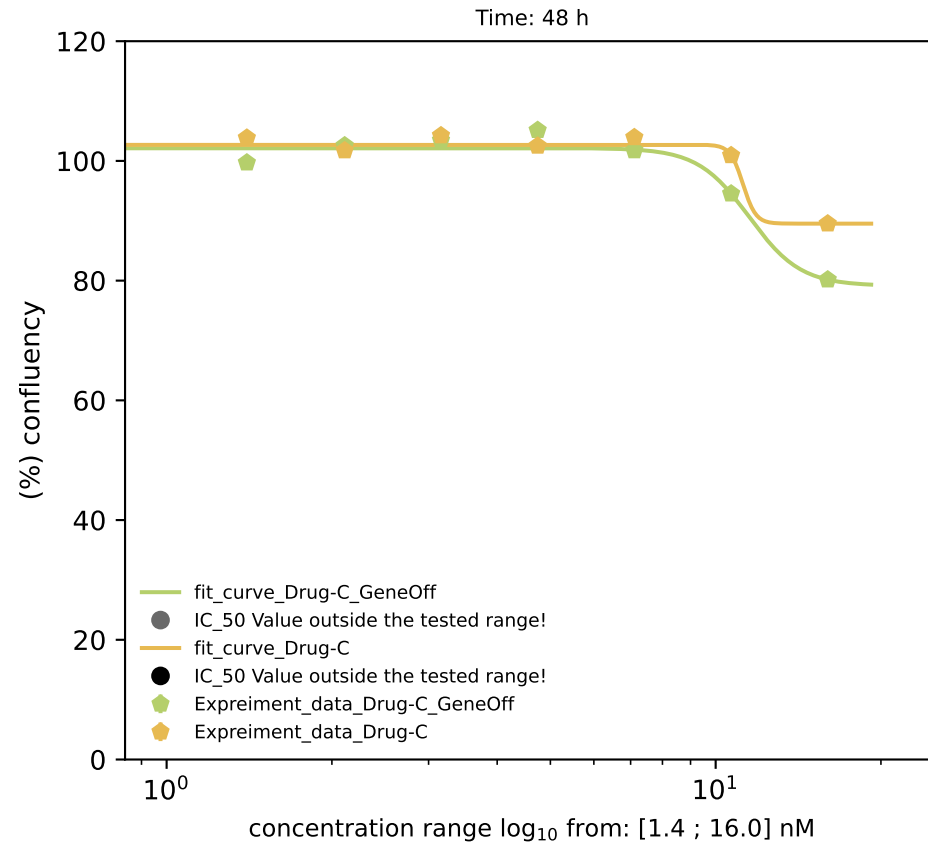
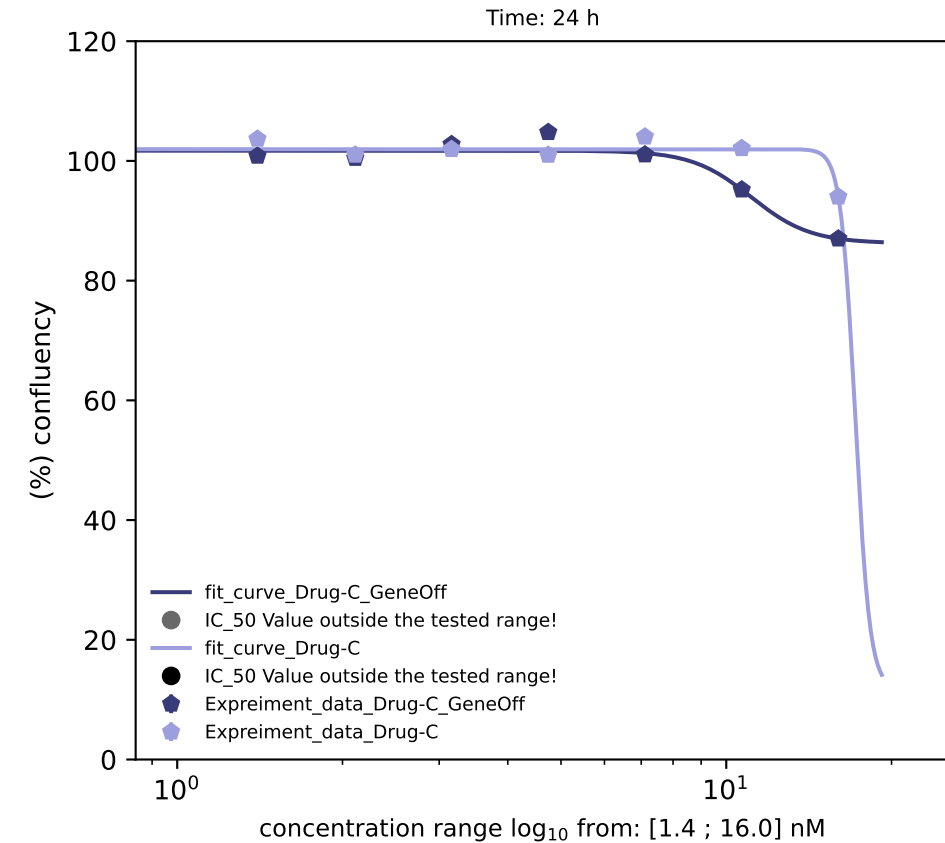
Time: 24 h

Time: 48 h

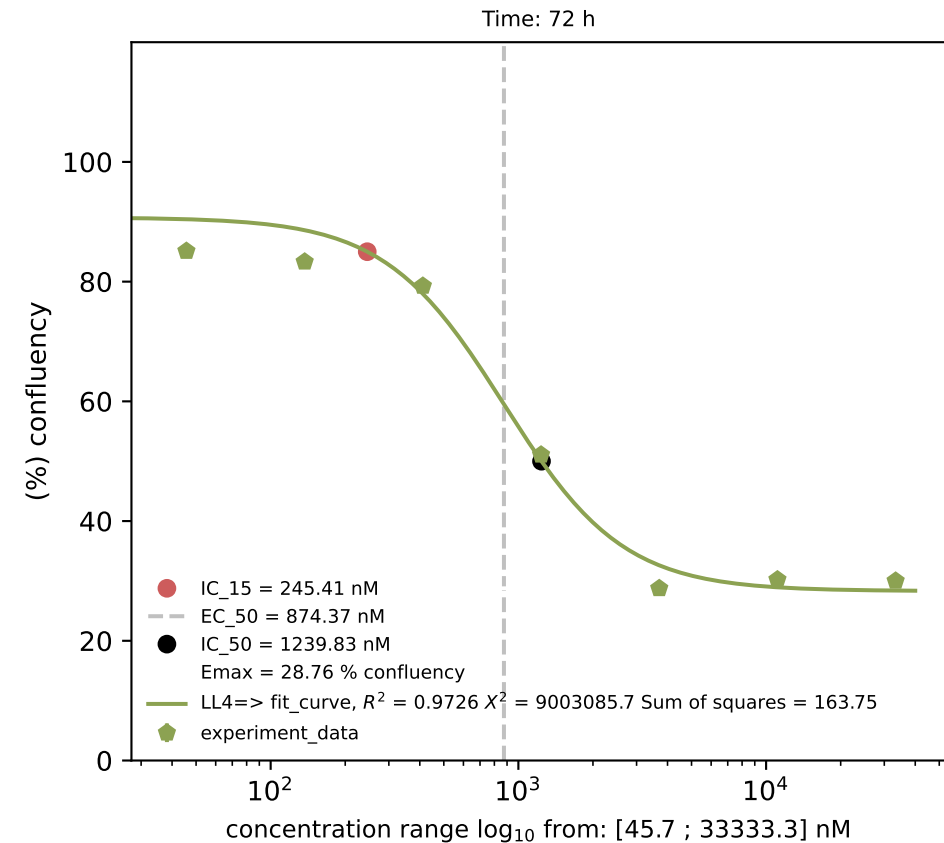
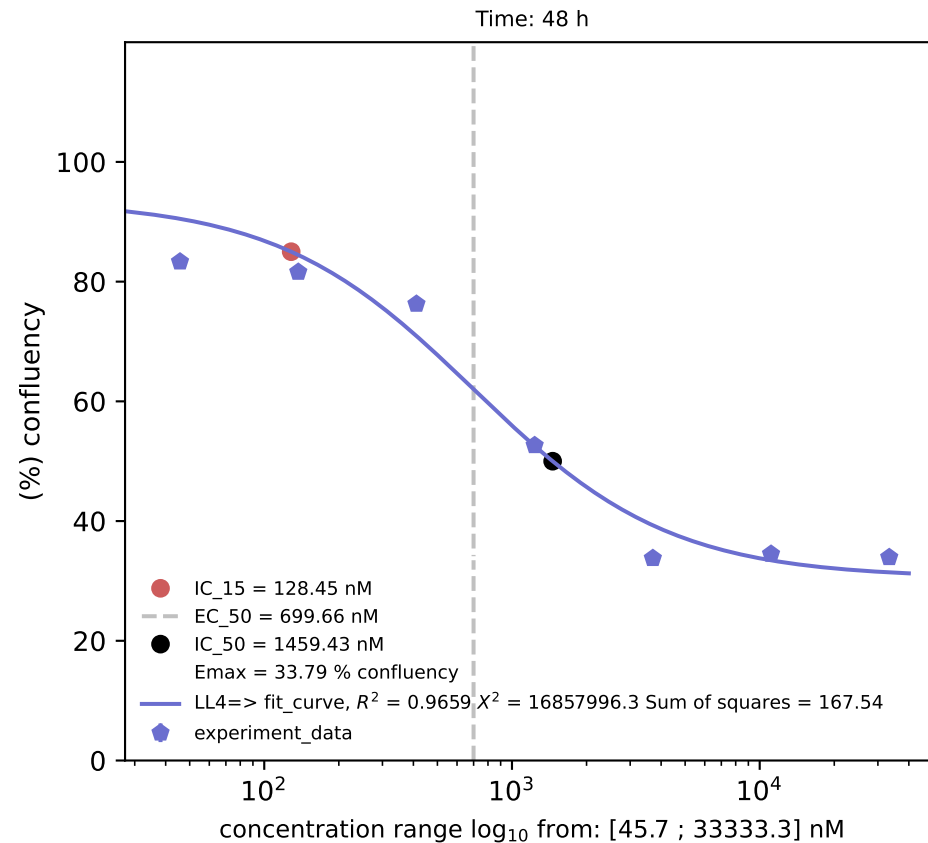
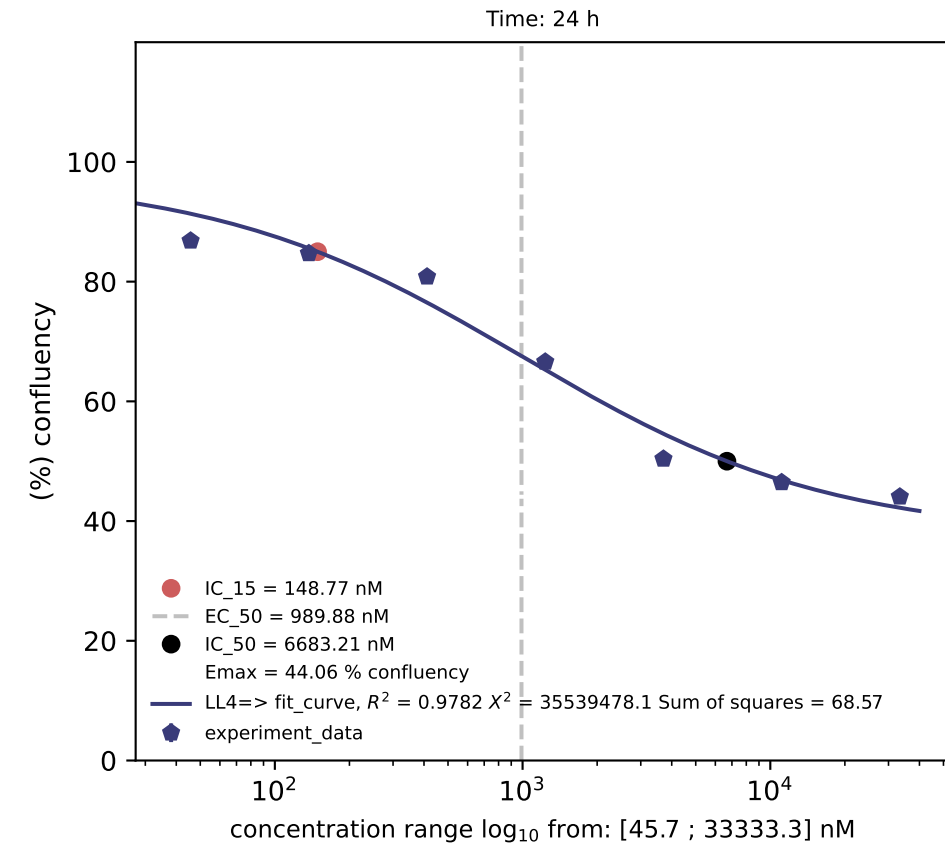
Time: 72 h



**compound: Drug-C\_GeneOff and Drug-C**  
**cell line: CellLine1**

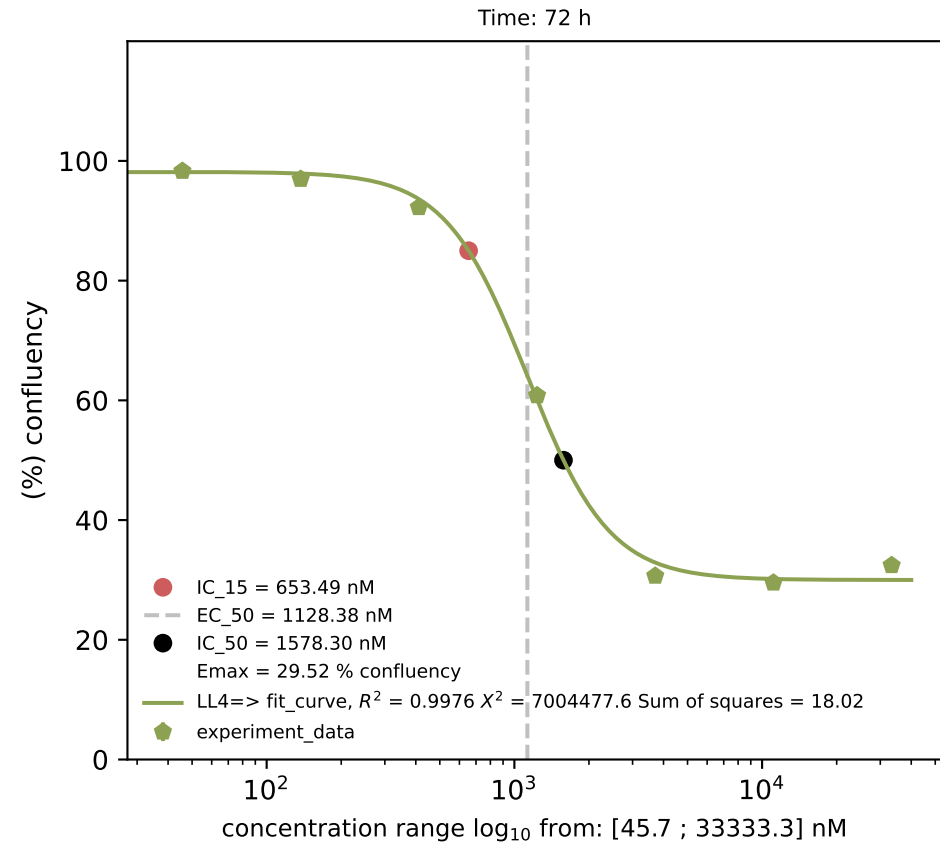
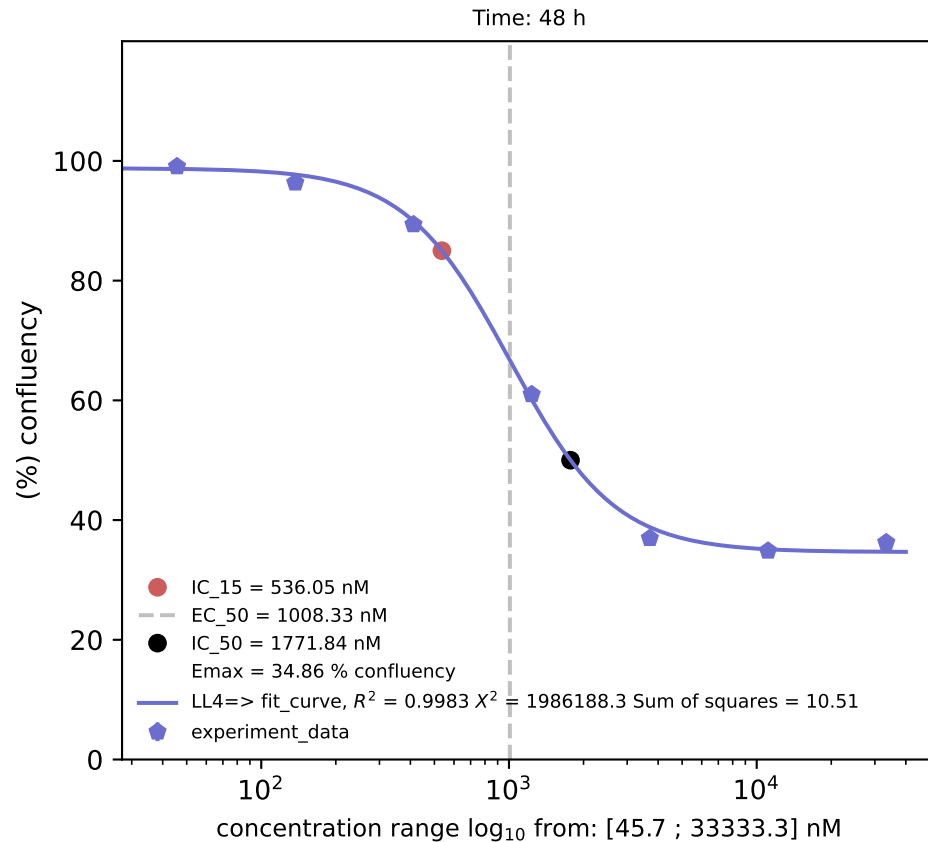
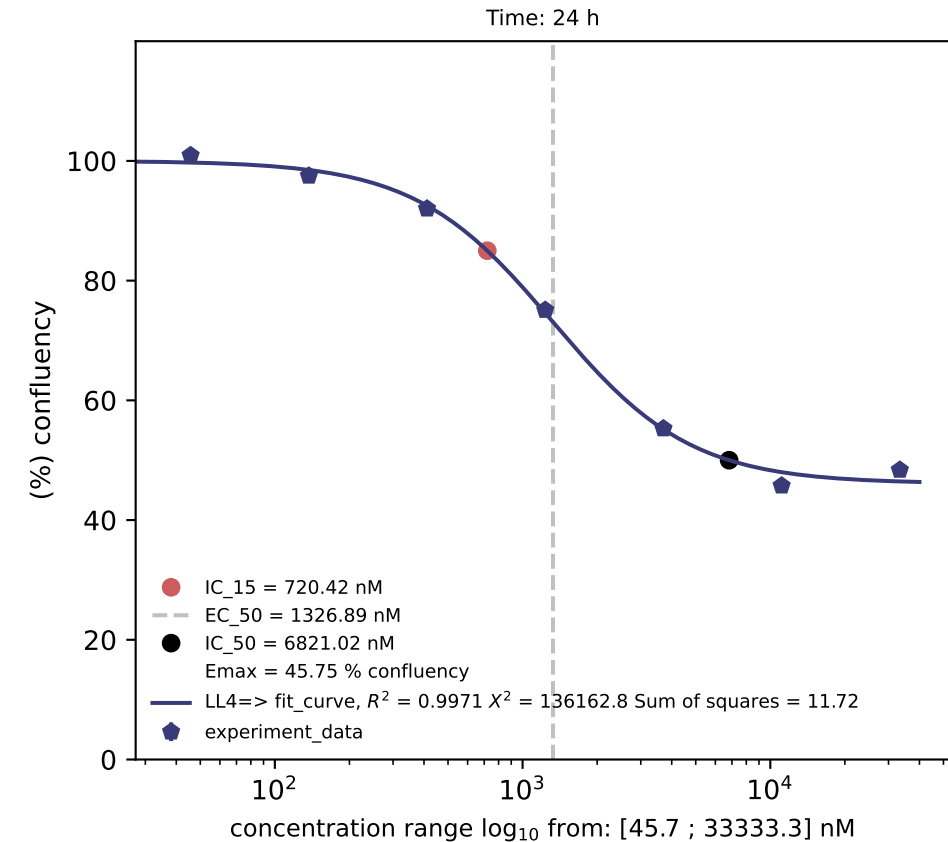


**compound: Drug-A\_GeneOff**  
**cell line: CellLine2**

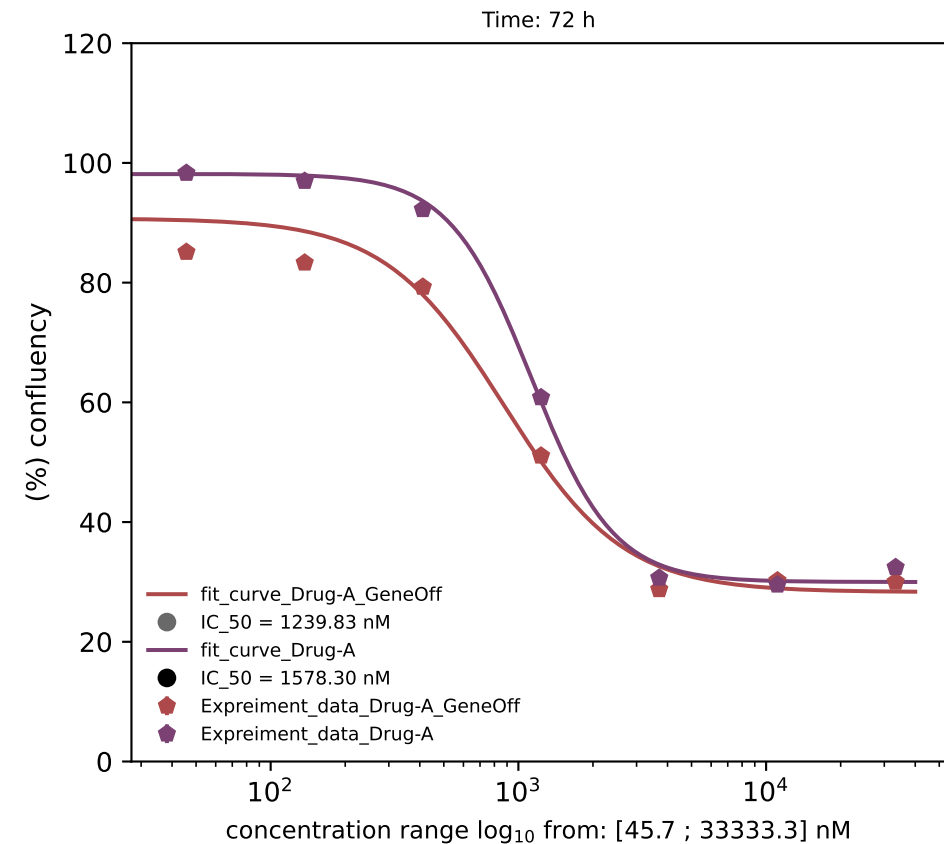
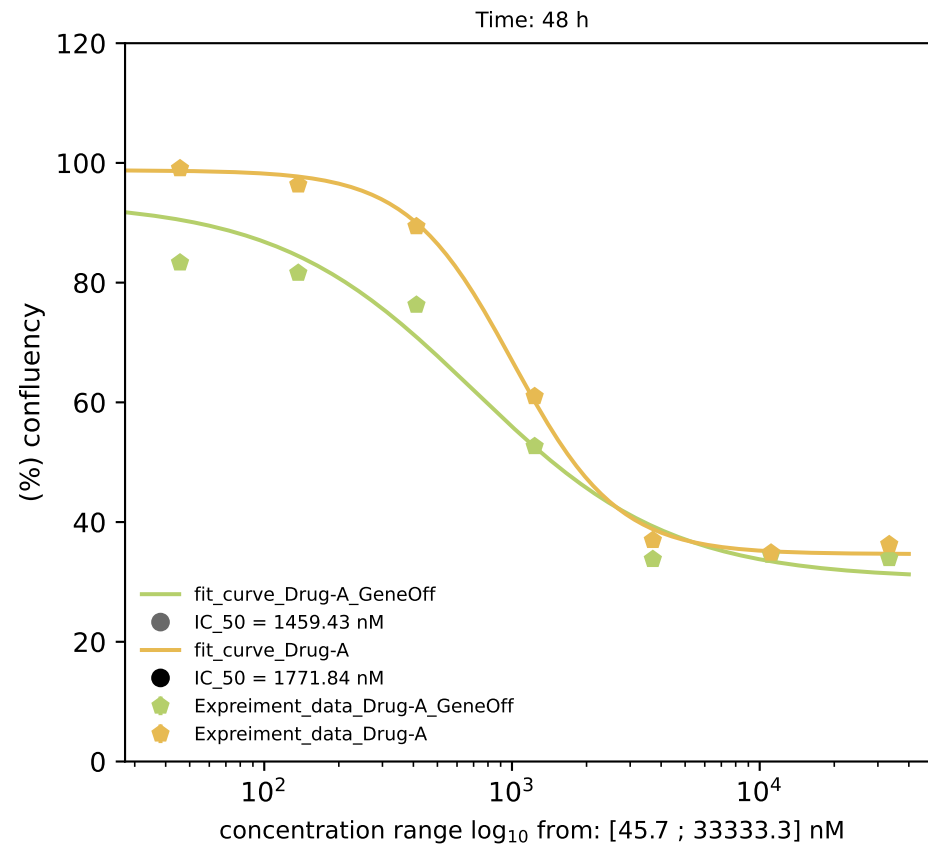
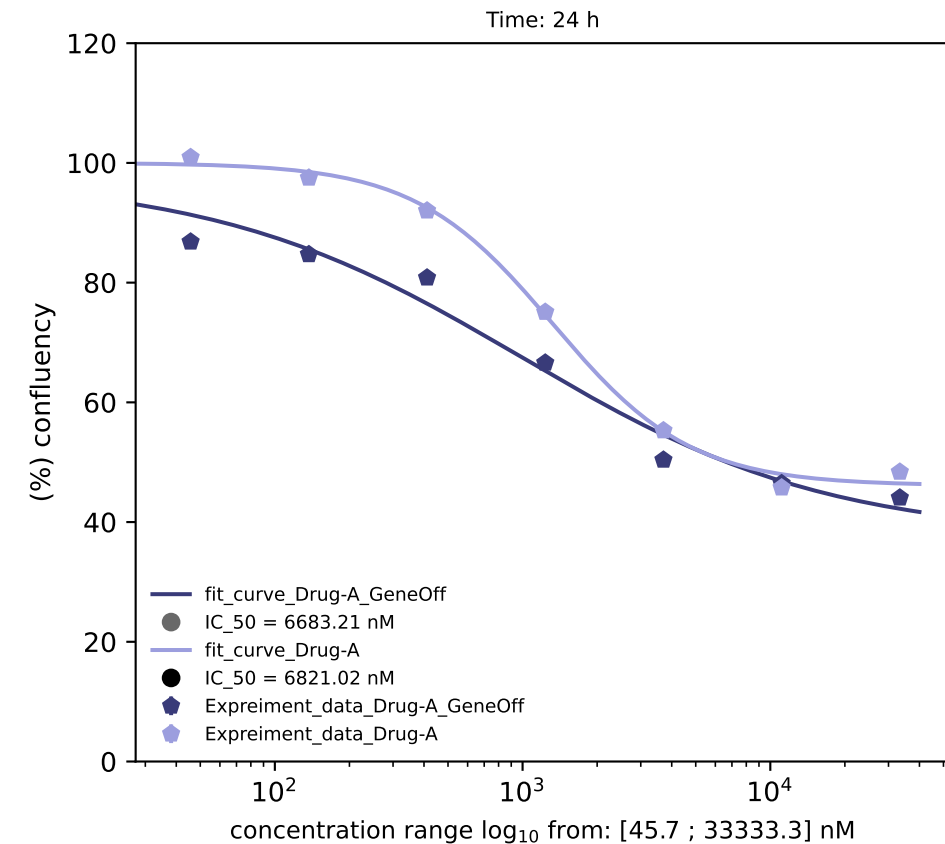




**compound: Drug-A**  
**cell line: CellLine2**

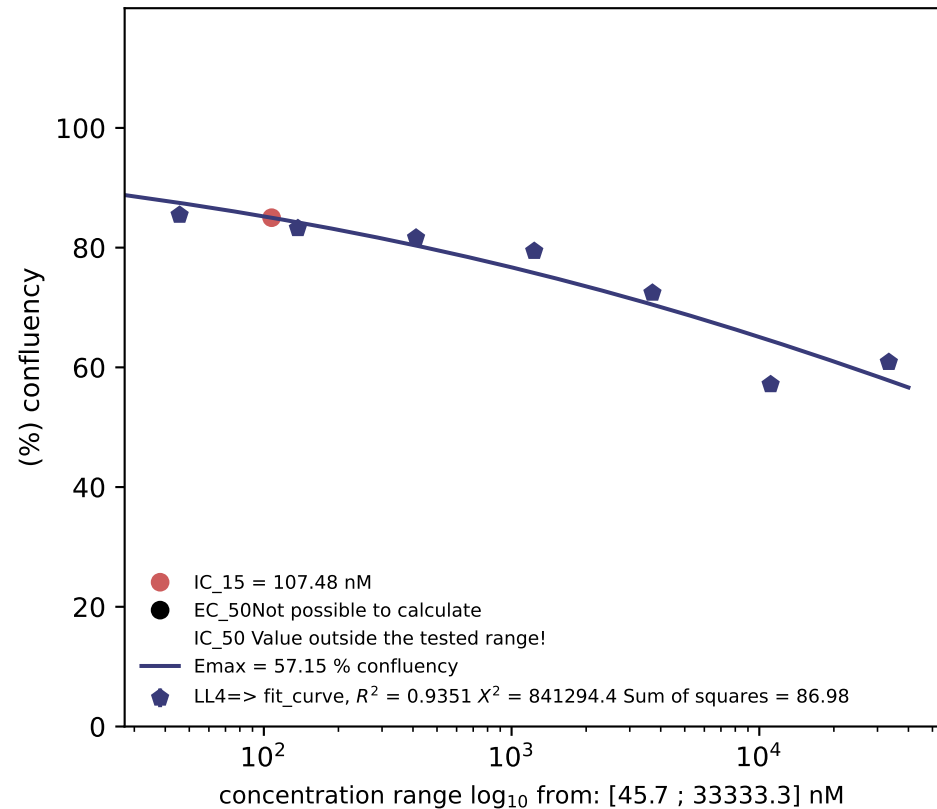


**compound: Drug-A\_GeneOff and Drug-A**  
**cell line: CellLine2**

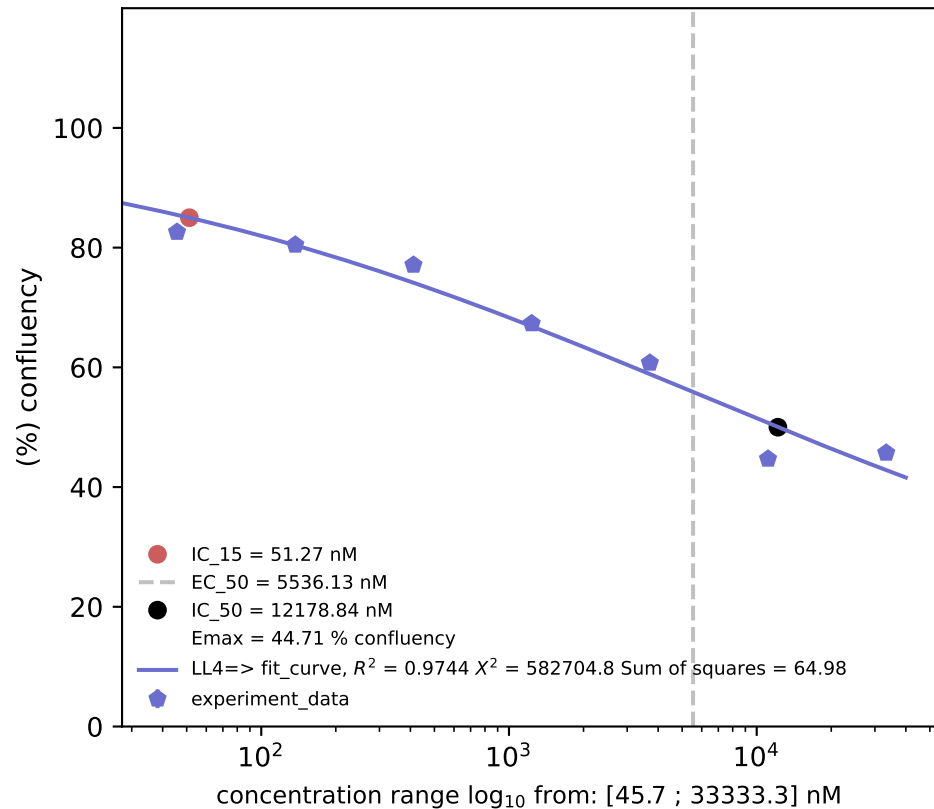


**compound: Drug-B\_GeneOff**  
**cell line: CellLine2**

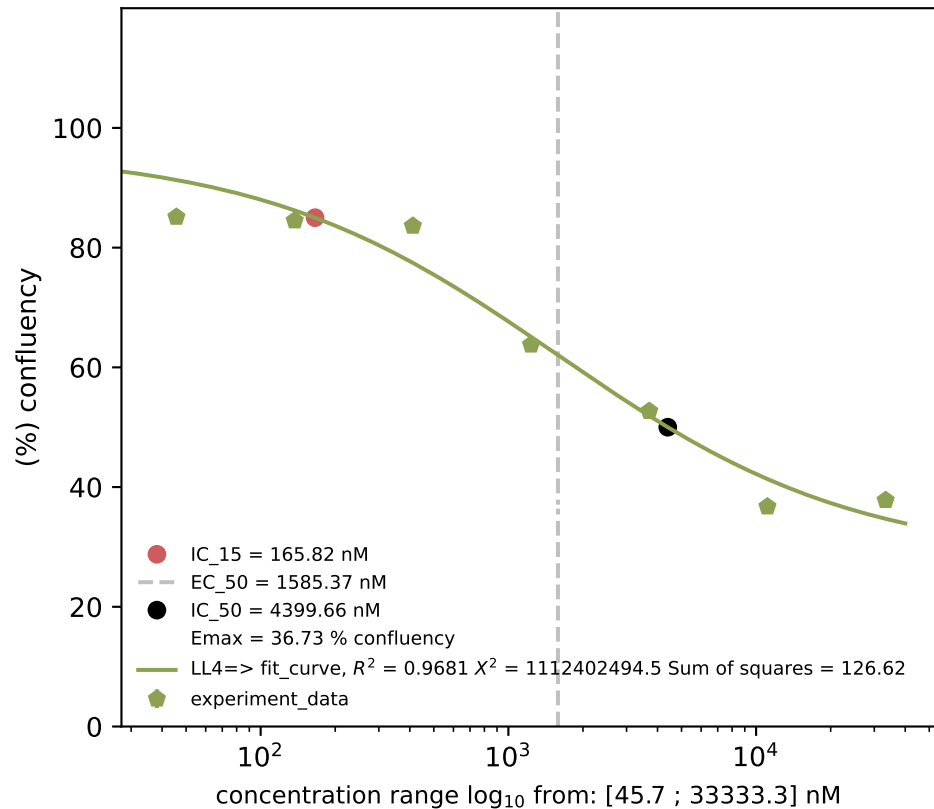
Time: 24 h



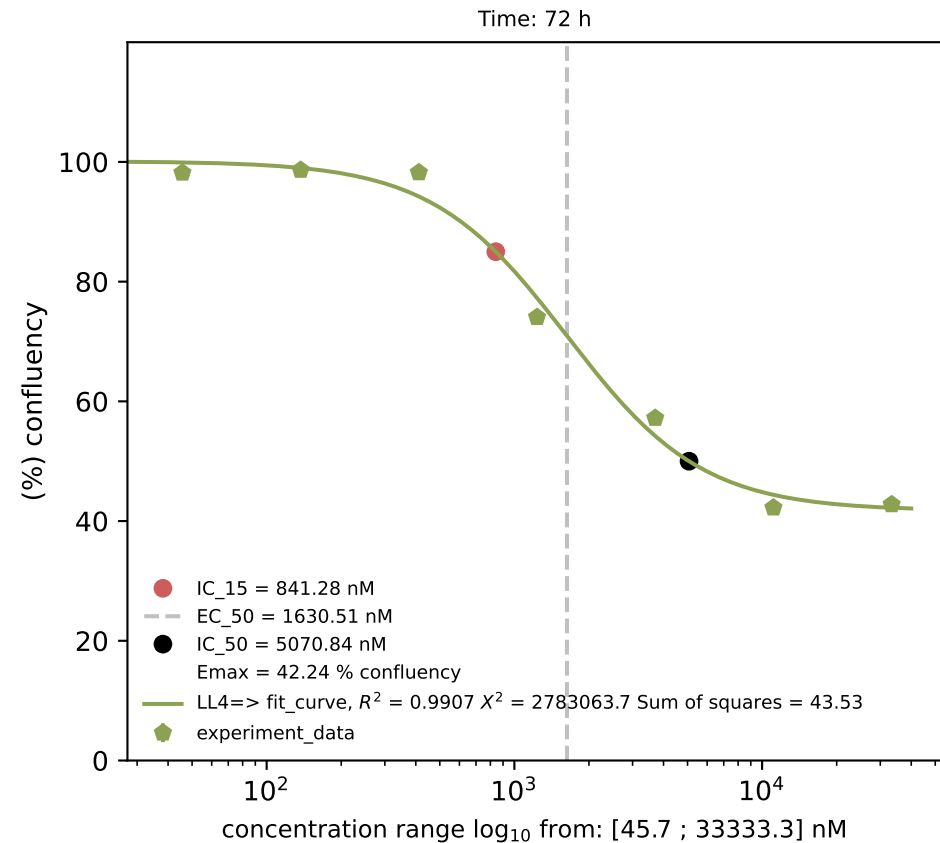
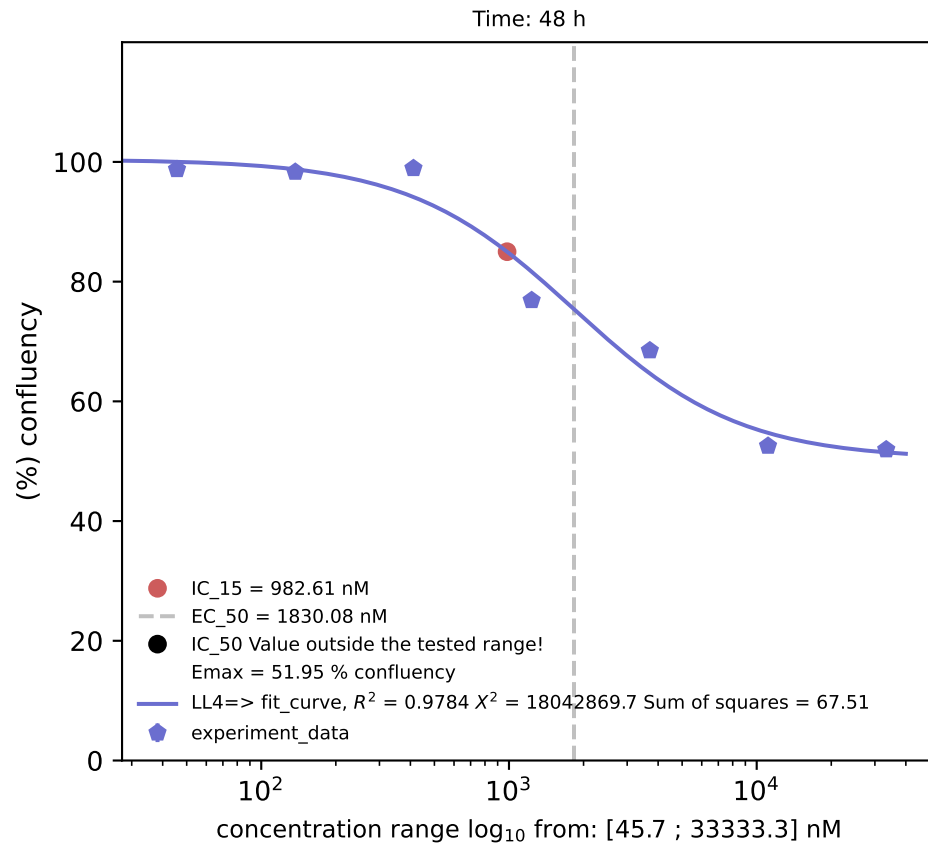
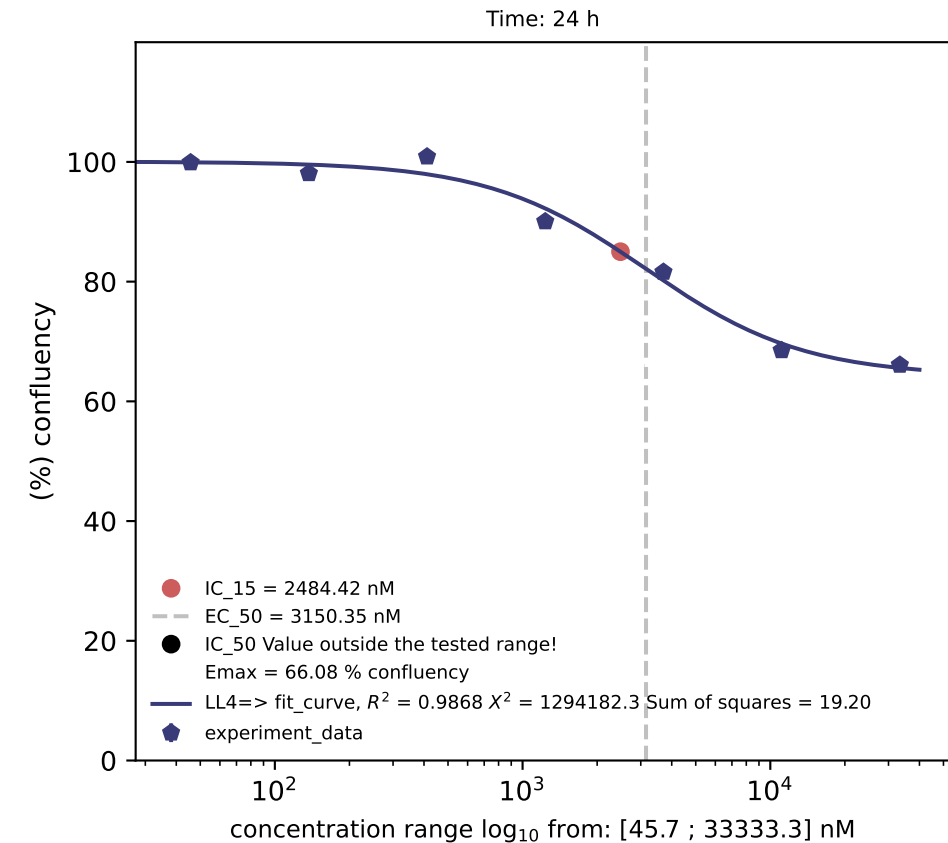
Time: 48 h



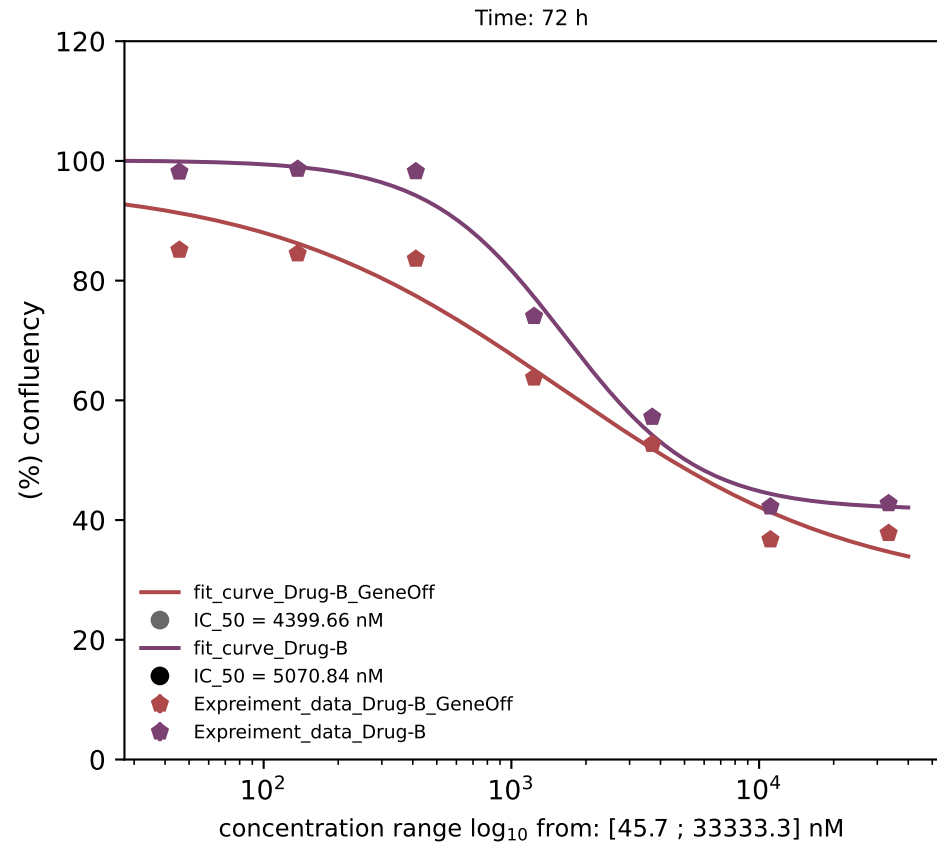
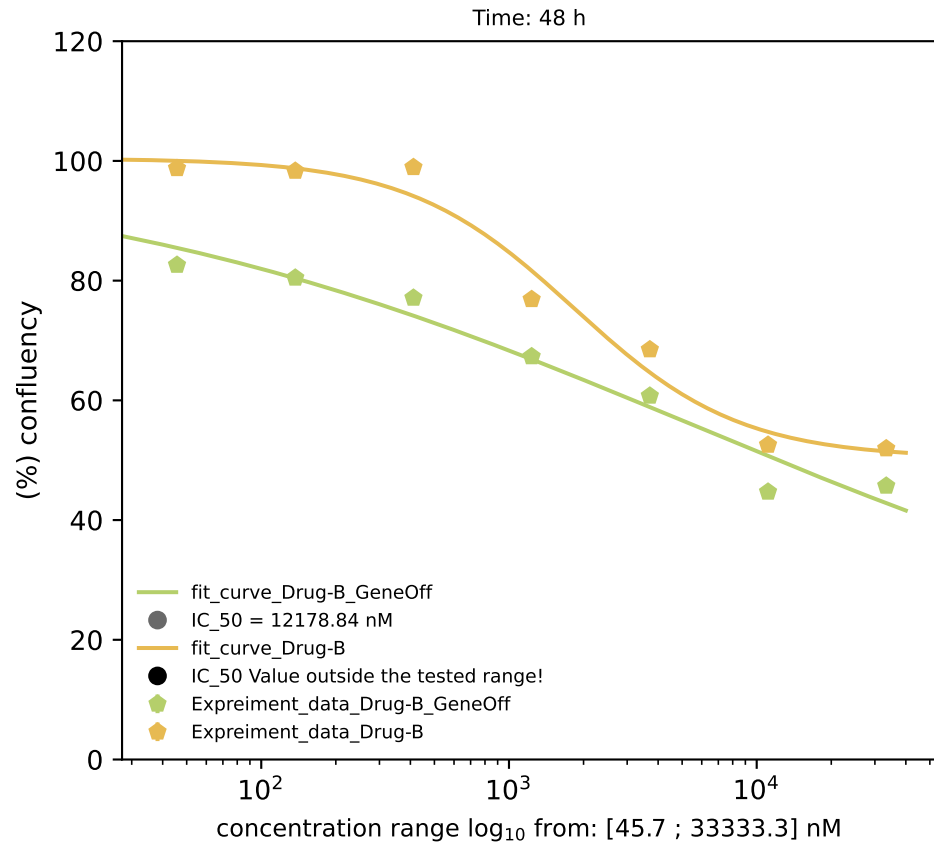
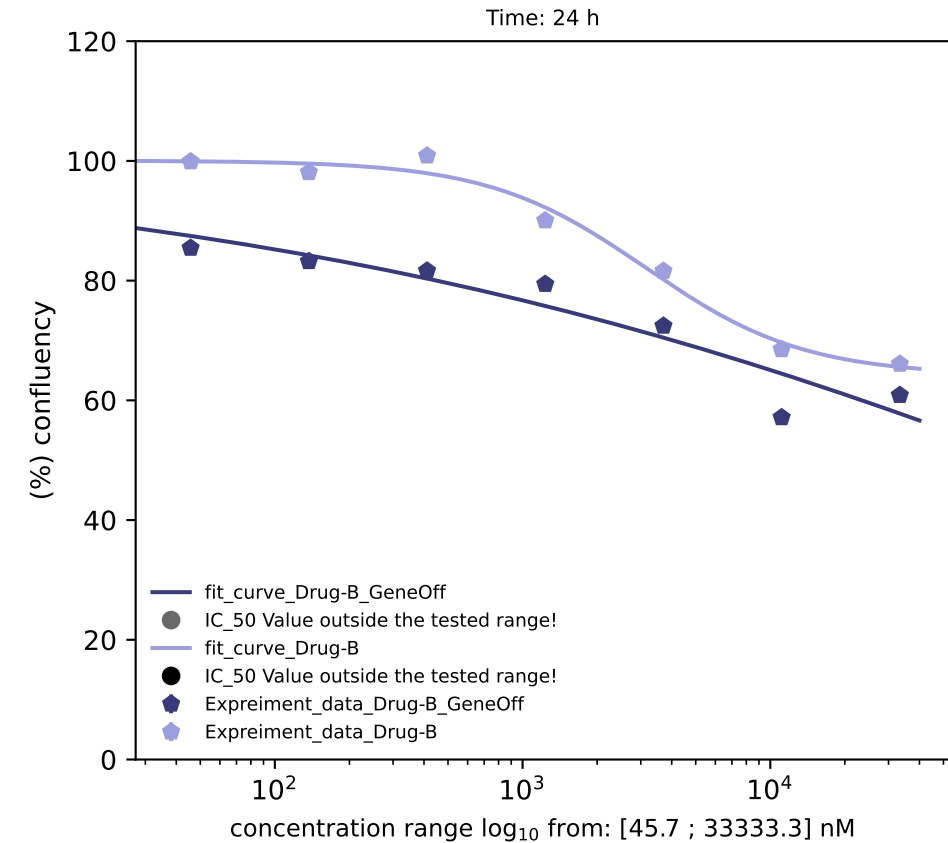
Time: 72 h



**compound: Drug-B**  
**cell line: CellLine2**



**compound: Drug-B\_GeneOff and Drug-B**  
**cell line: CellLine2**

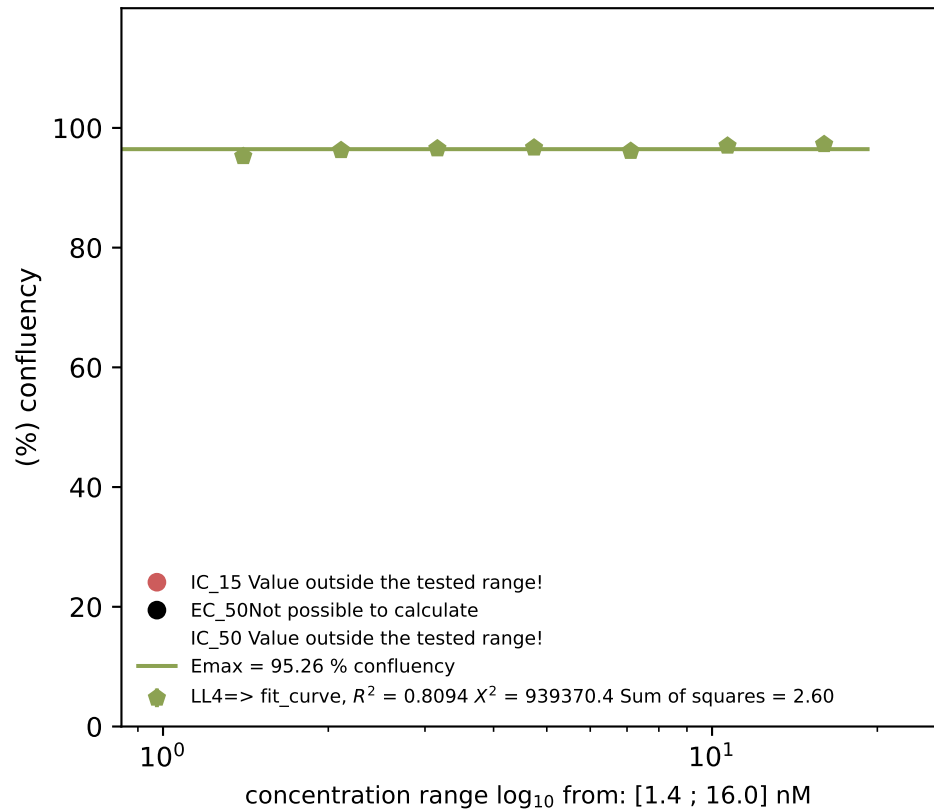
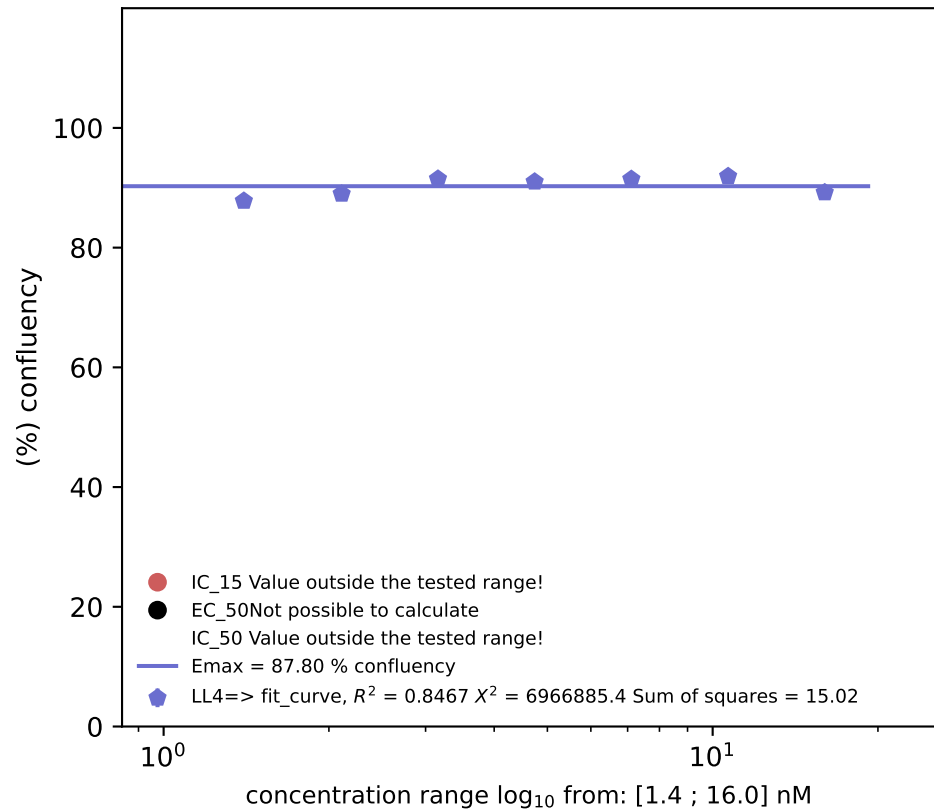
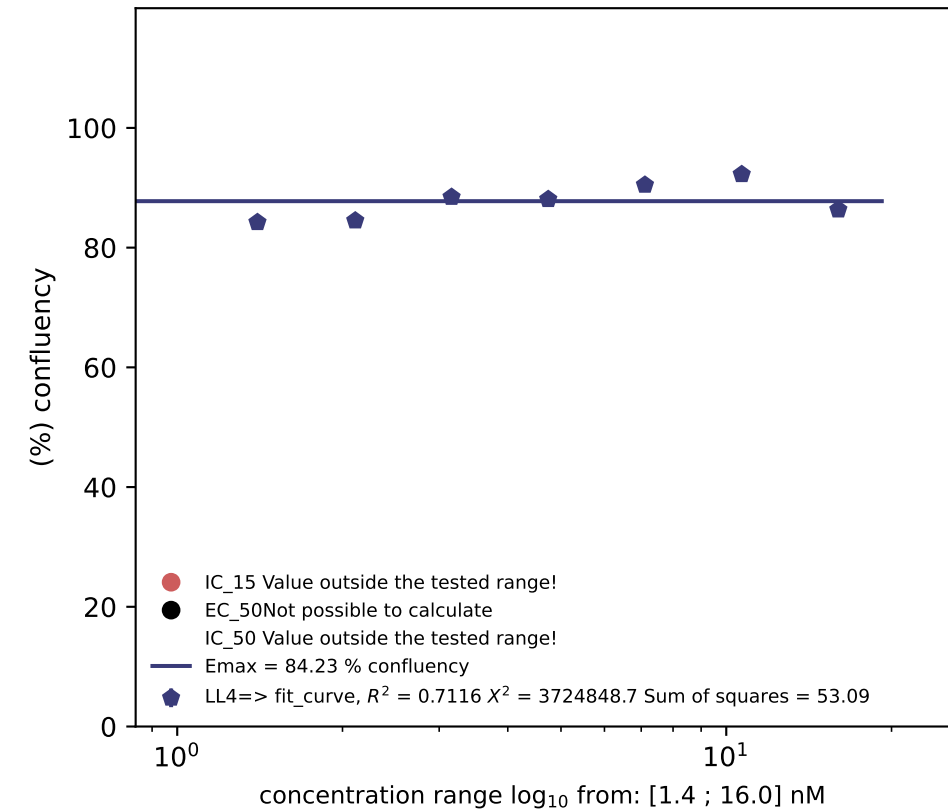


**compound: Drug-C\_GeneOff**  
**cell line: CellLine2**

Time: 24 h

Time: 48 h

Time: 72 h

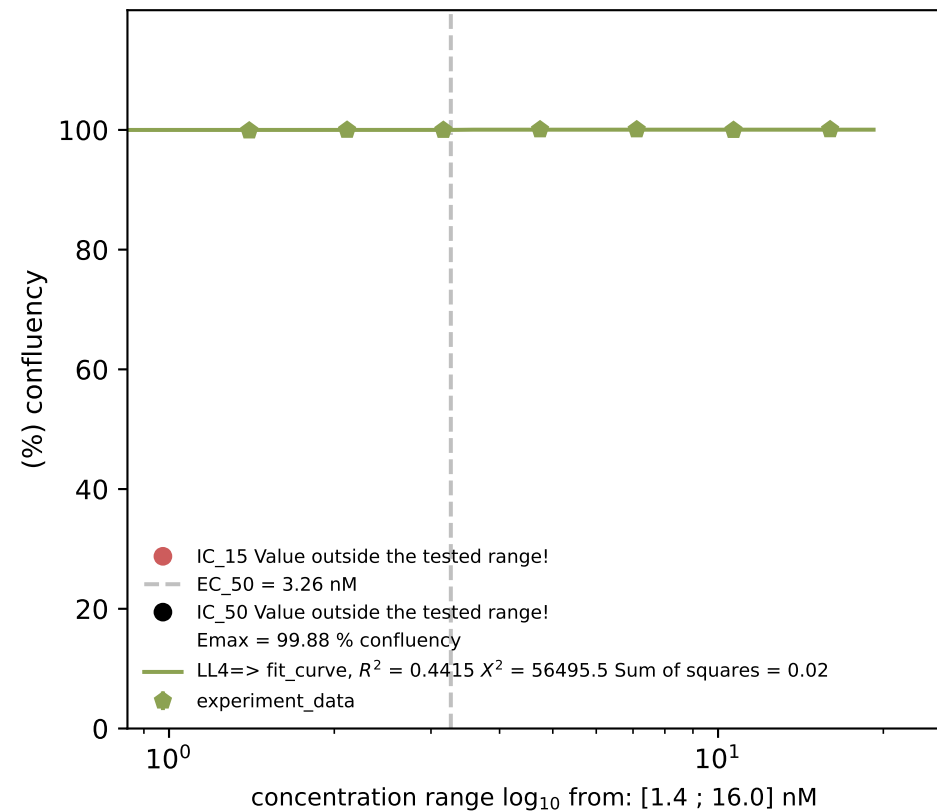
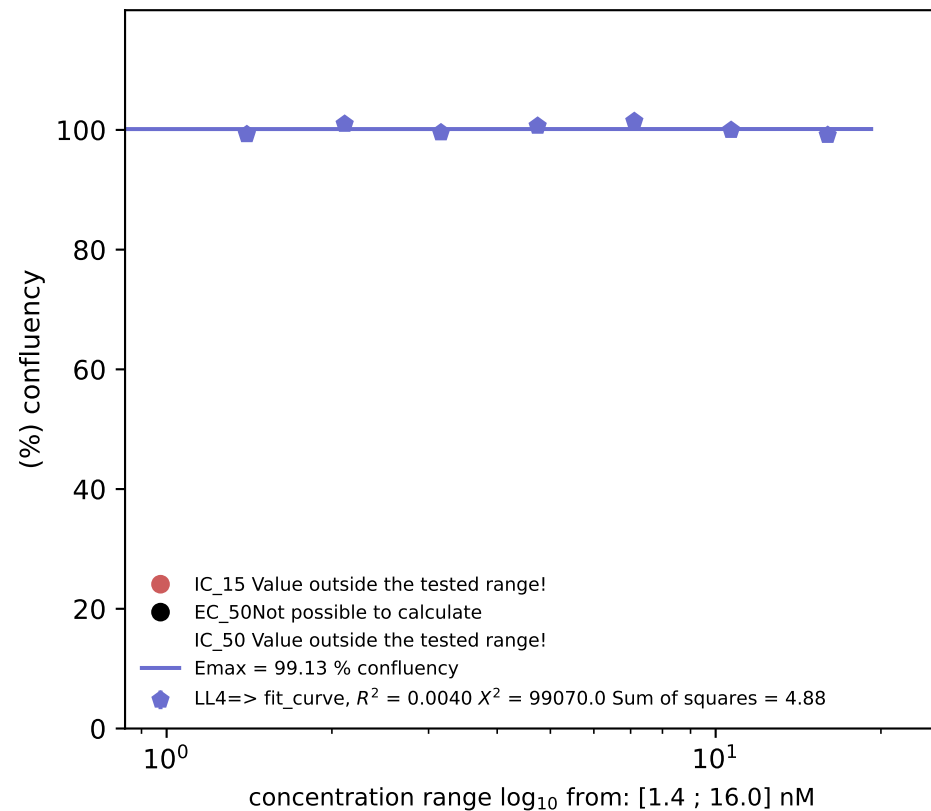
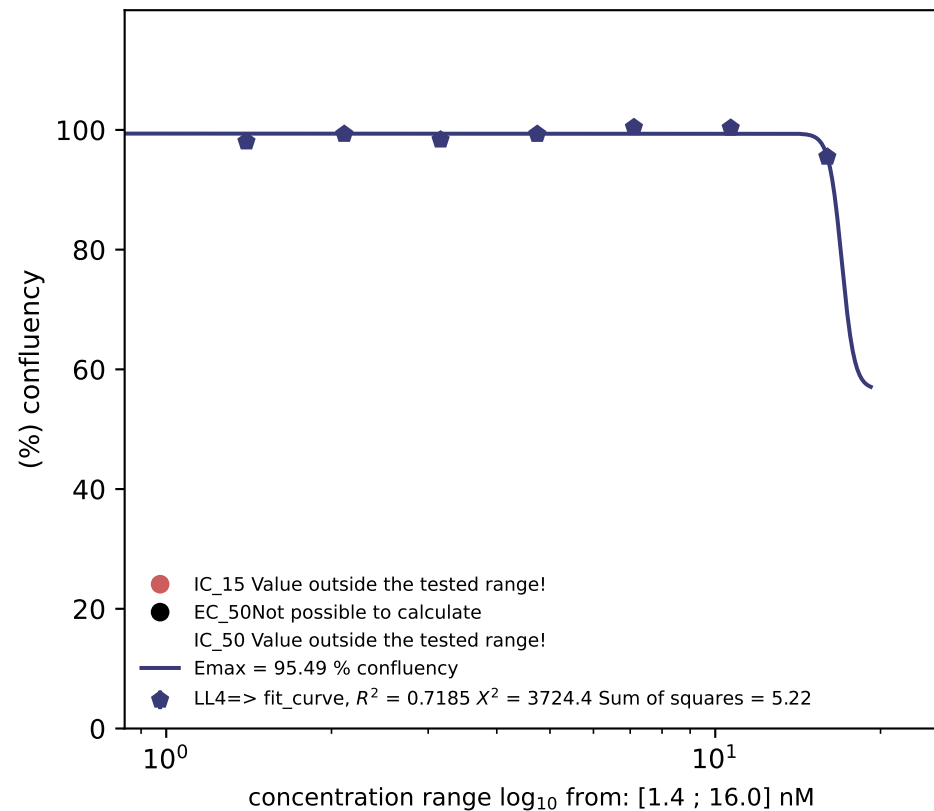


**compound: Drug-C**  
**cell line: CellLine2**

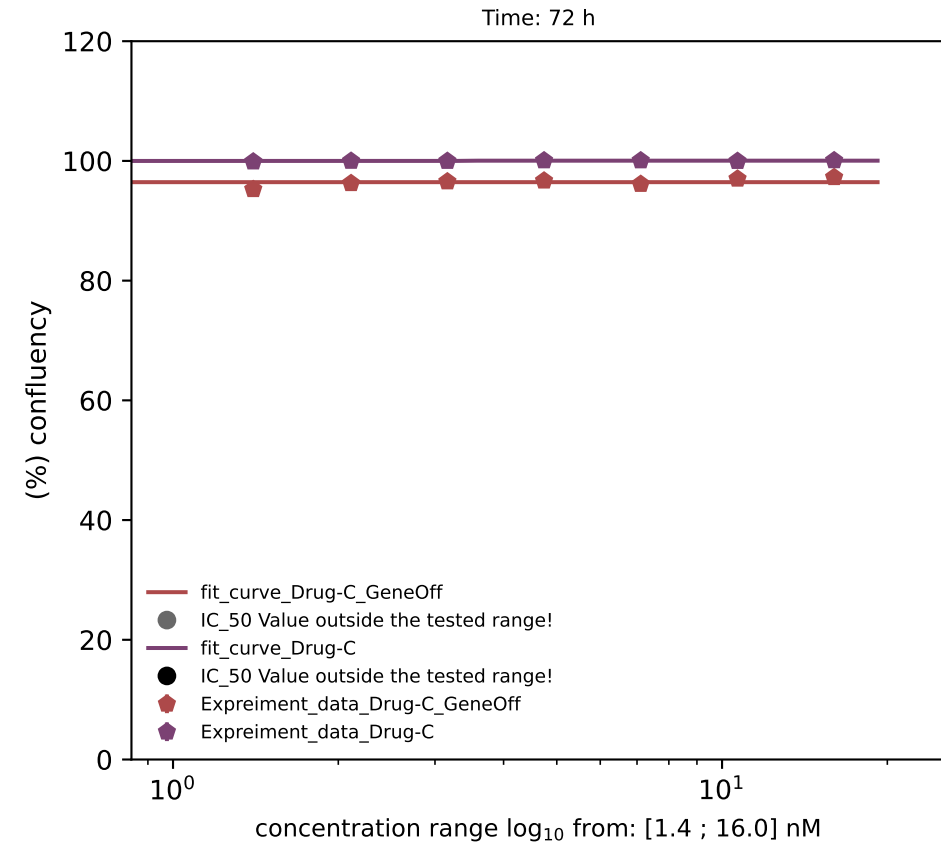
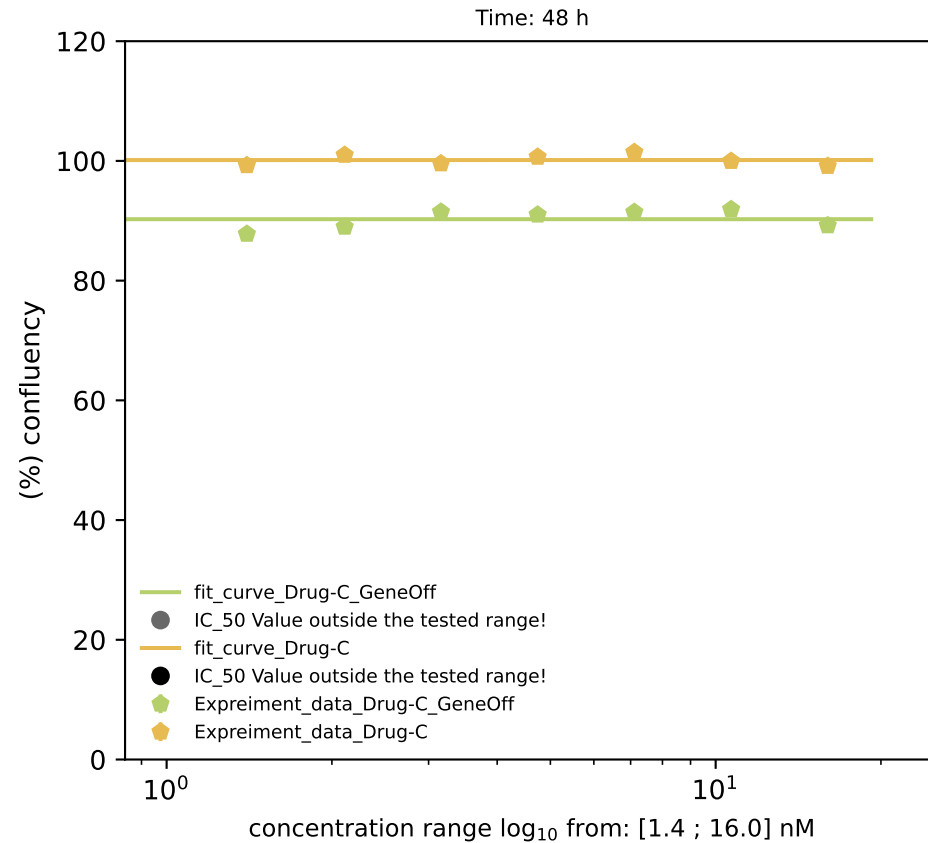
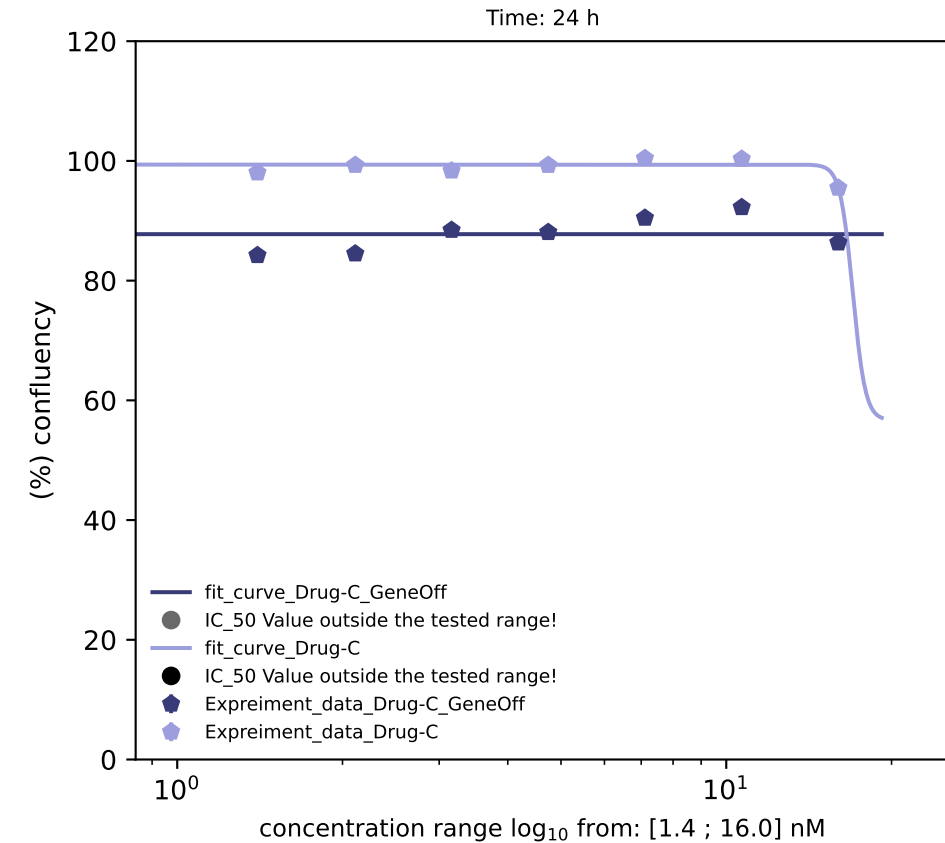
Time: 24 h

Time: 48 h

Time: 72 h



**compound: Drug-C\_GeneOff and Drug-C**  
**cell line: CellLine2**



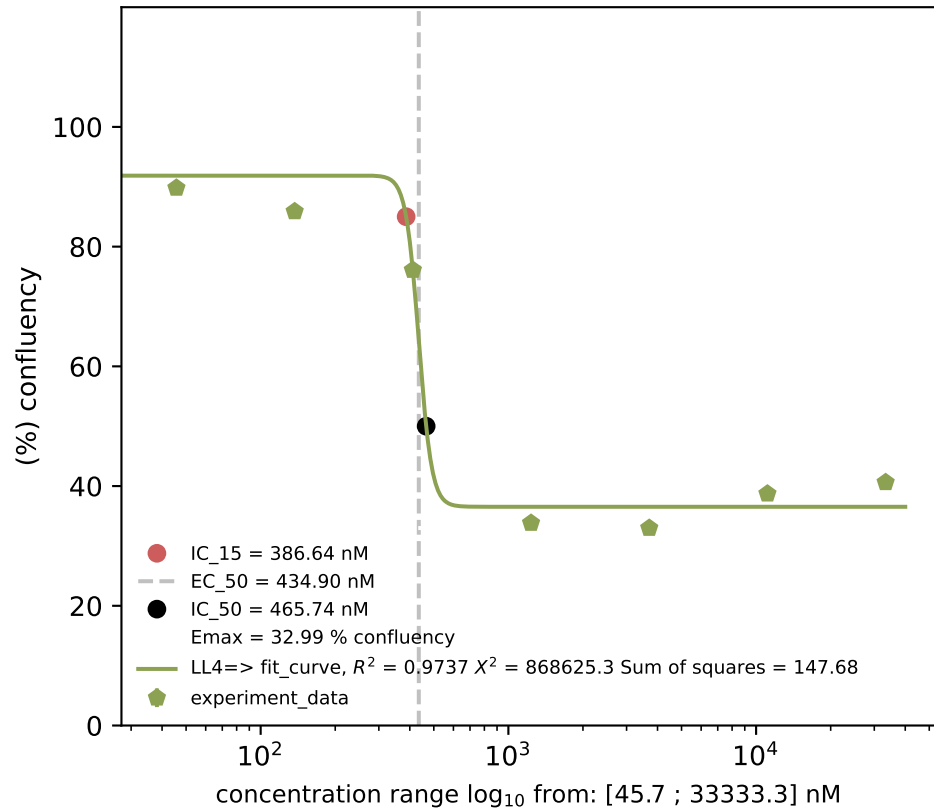
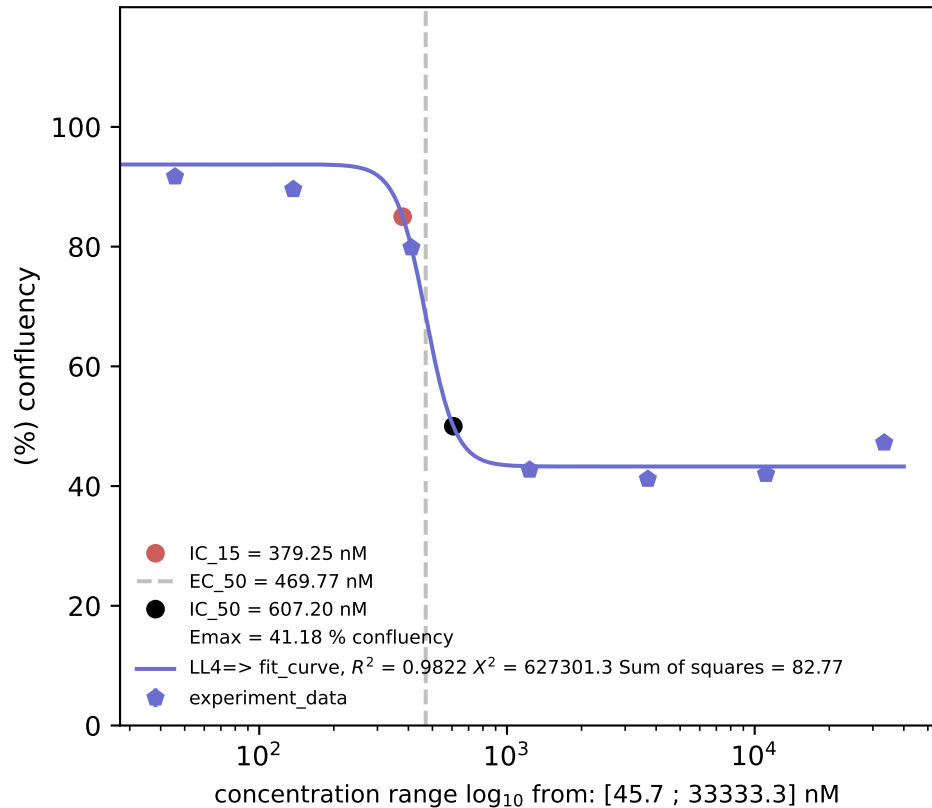
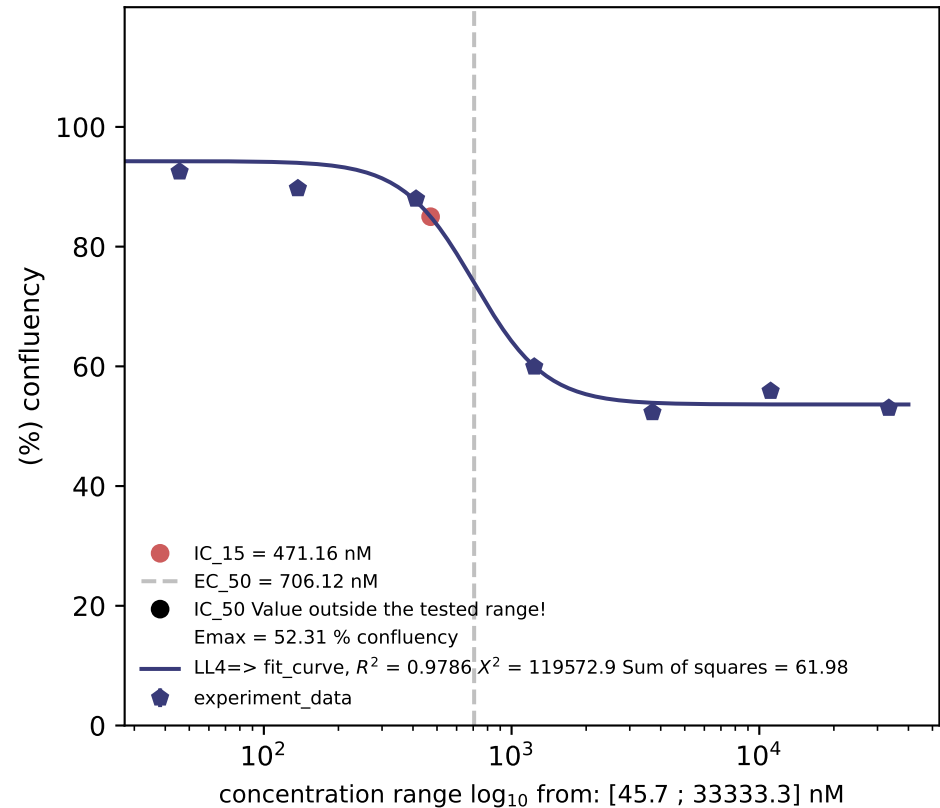


**compound: Drug-A\_GeneOff**  
**cell line: CellLine3**

Time: 24 h

Time: 48 h

Time: 72 h

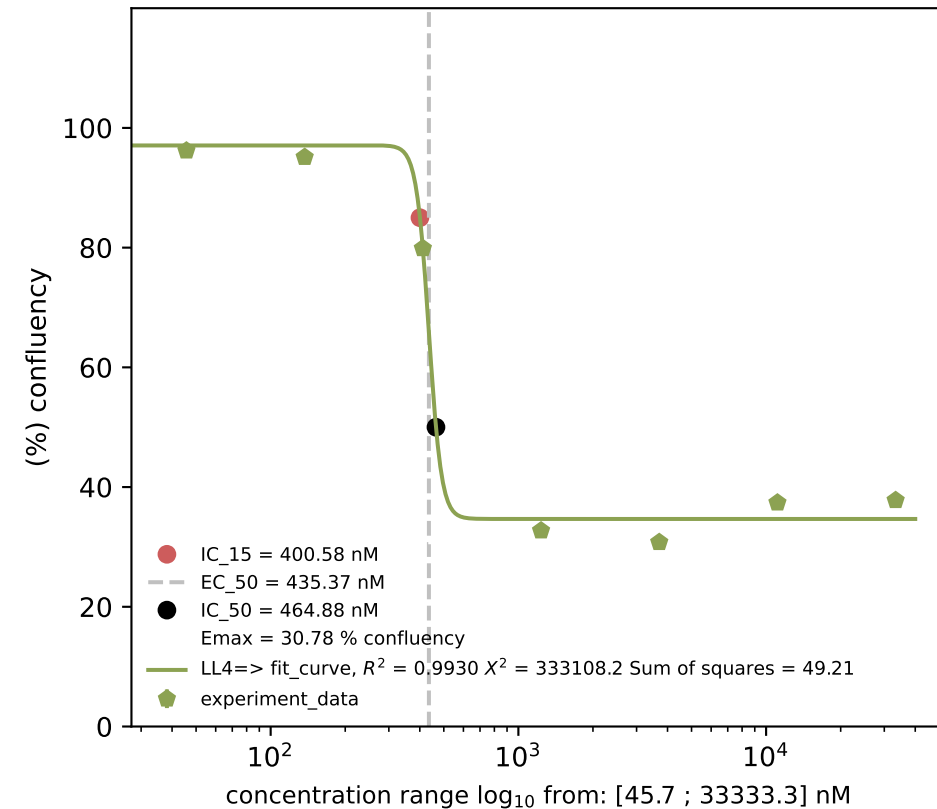
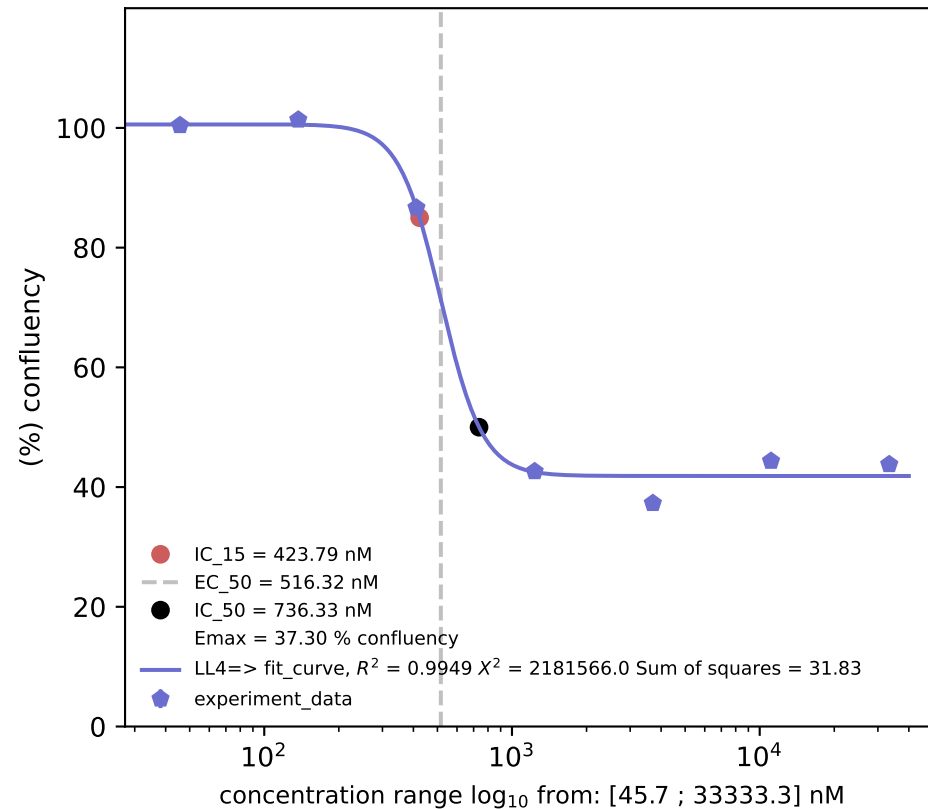
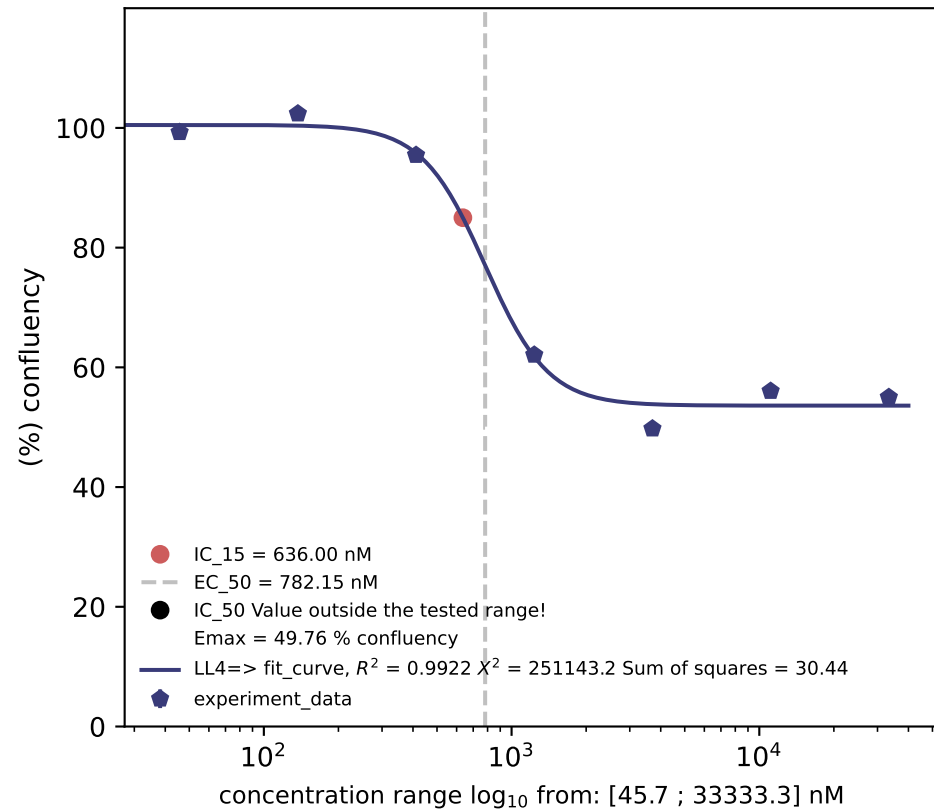


**compound: Drug-A**  
**cell line: CellLine3**

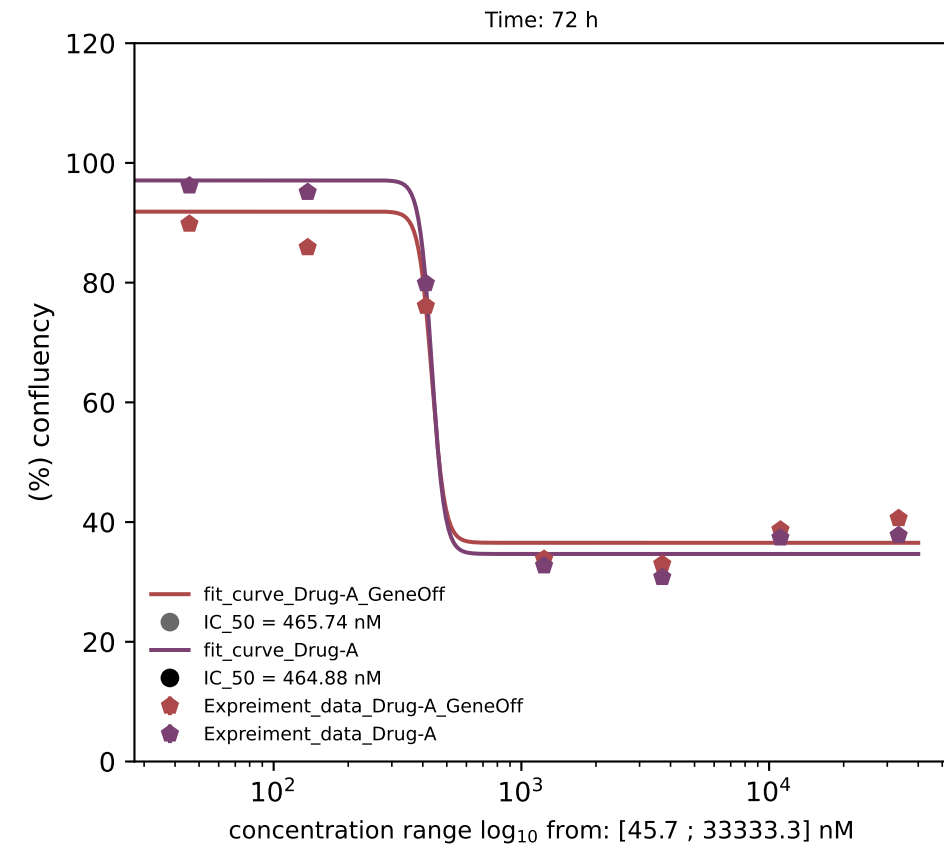
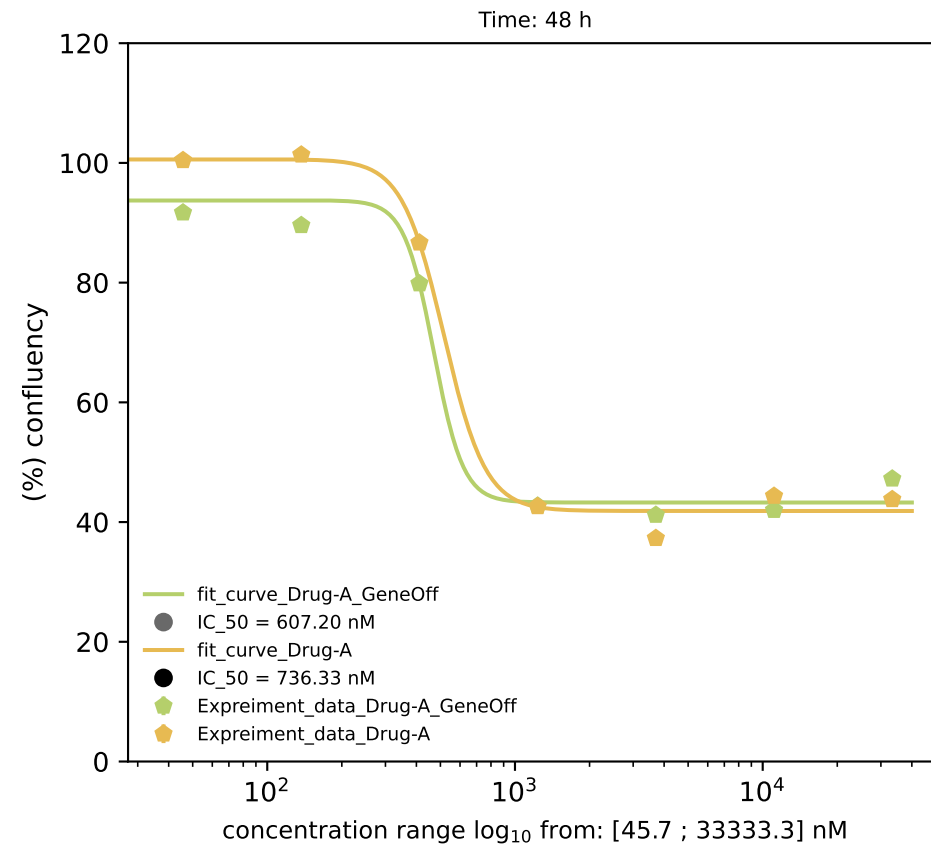
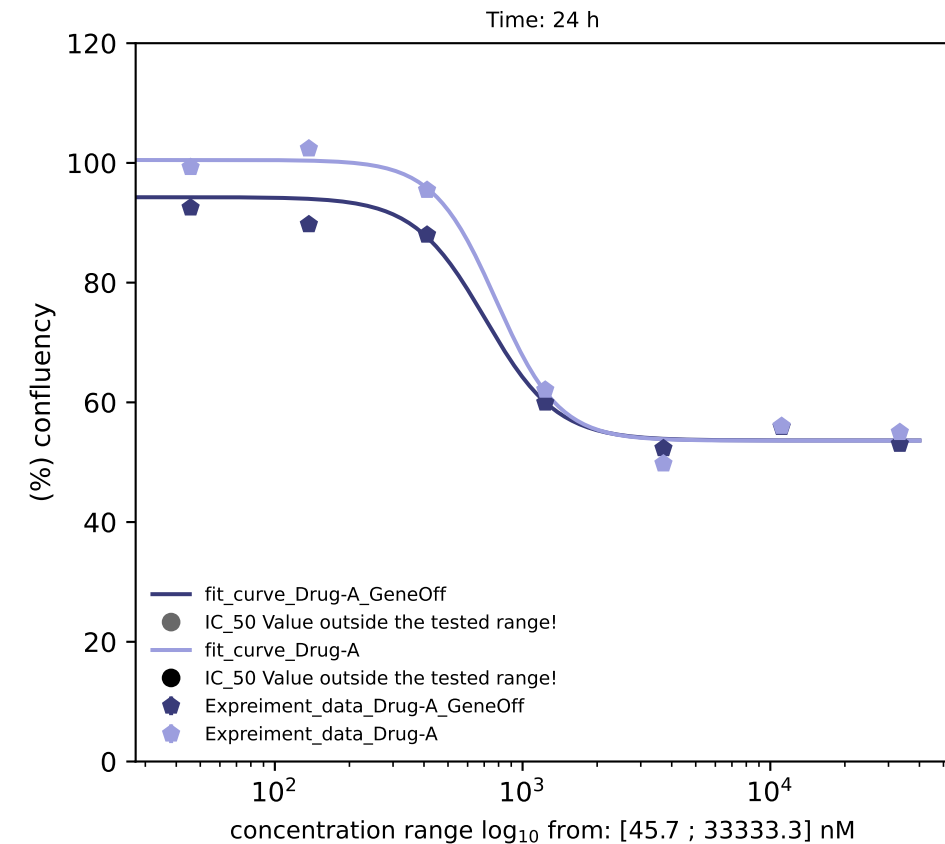
Time: 24 h

Time: 48 h

Time: 72 h

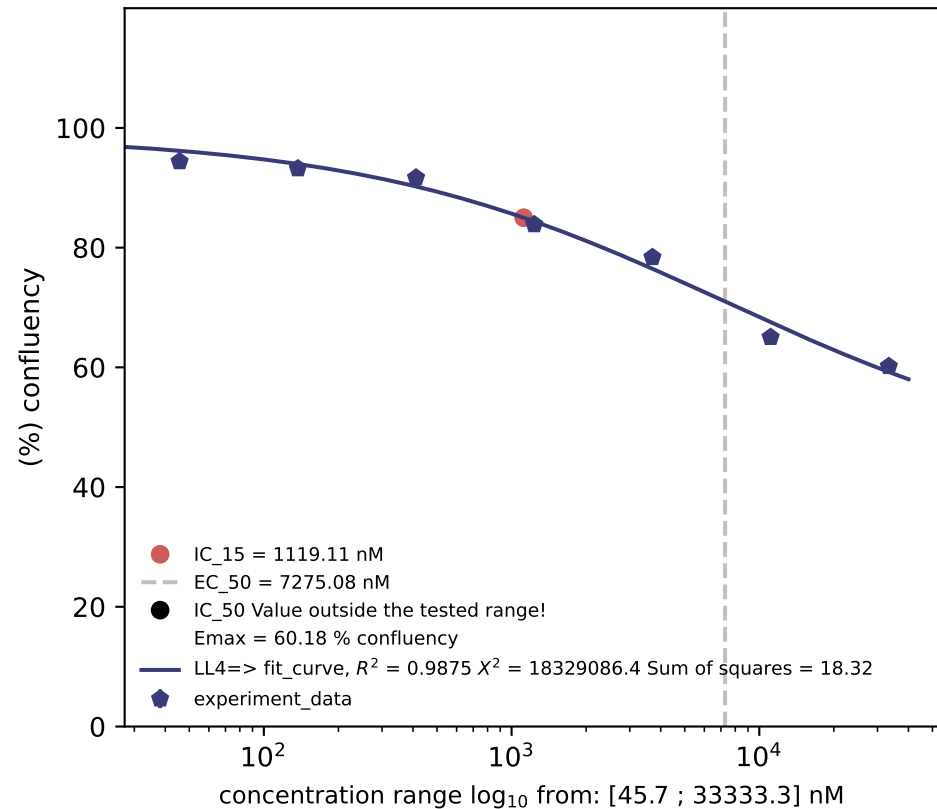


**compound: Drug-A\_GeneOff and Drug-A**  
**cell line: CellLine3**

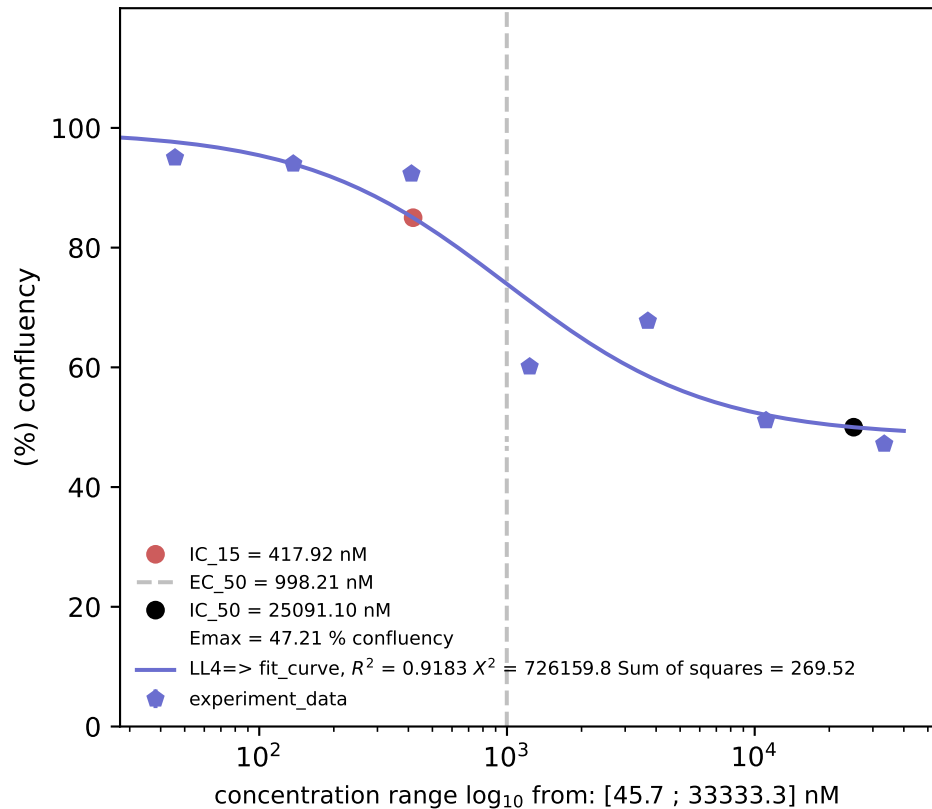


**compound: Drug-B\_GeneOff**  
**cell line: CellLine3**

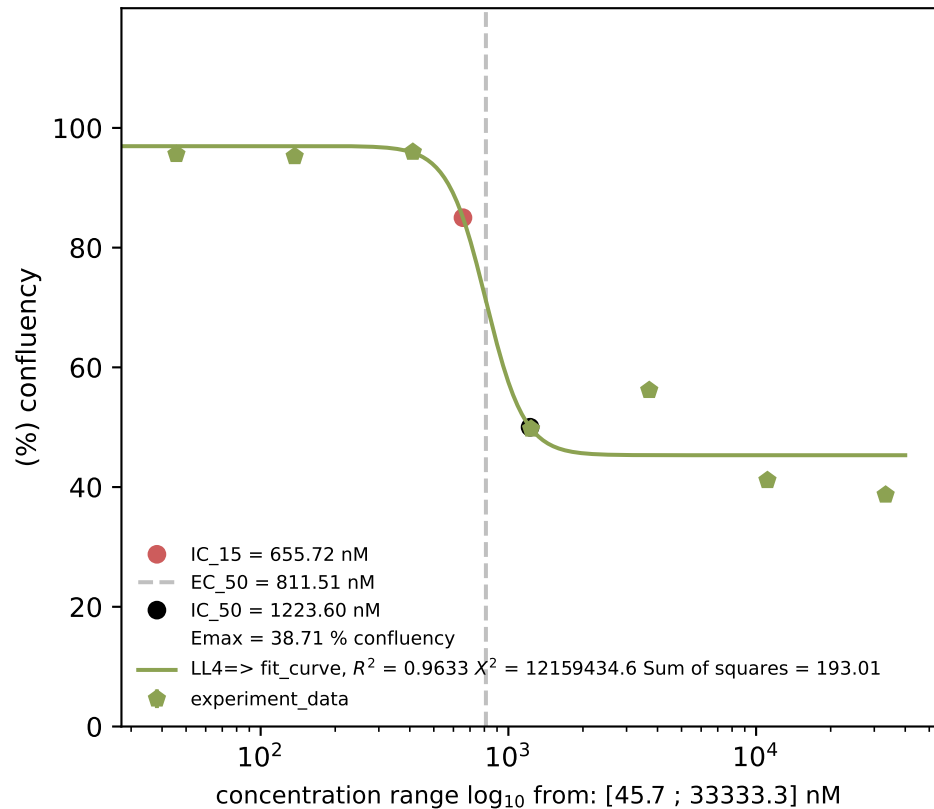
Time: 24 h



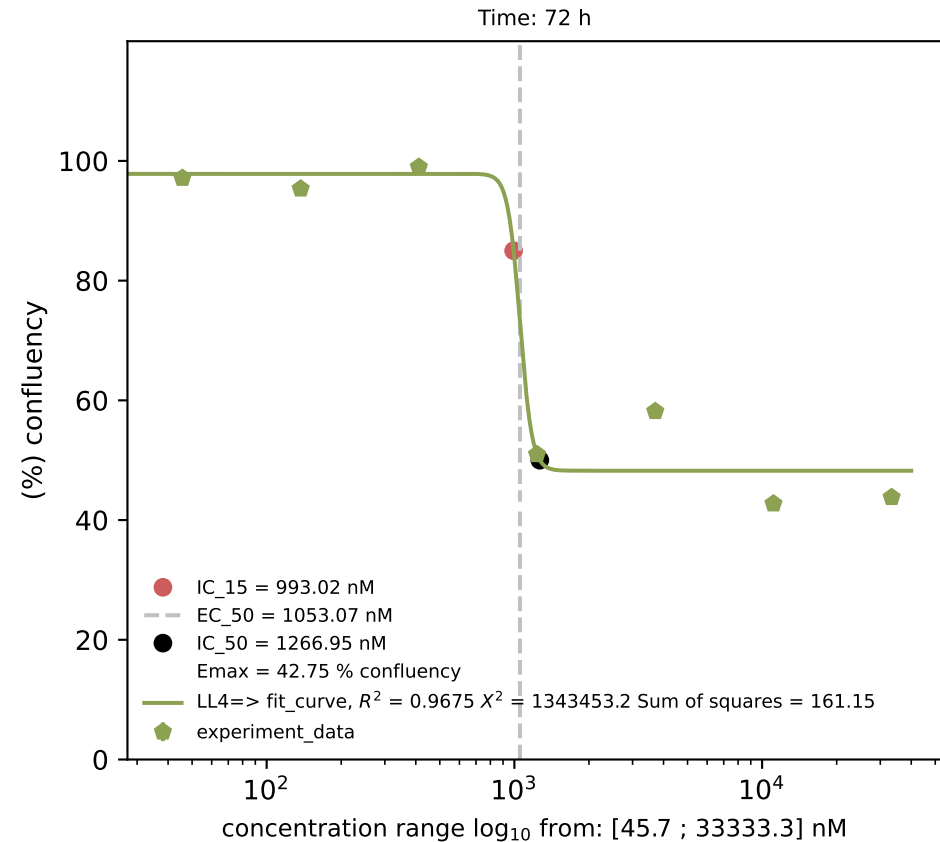
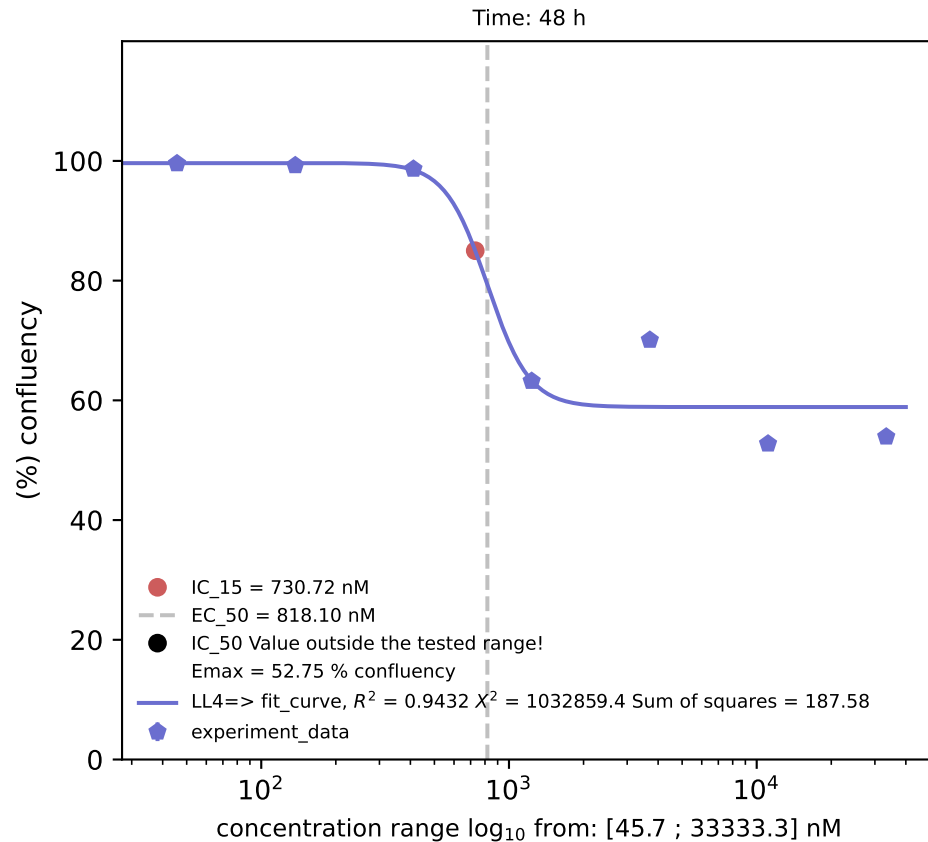
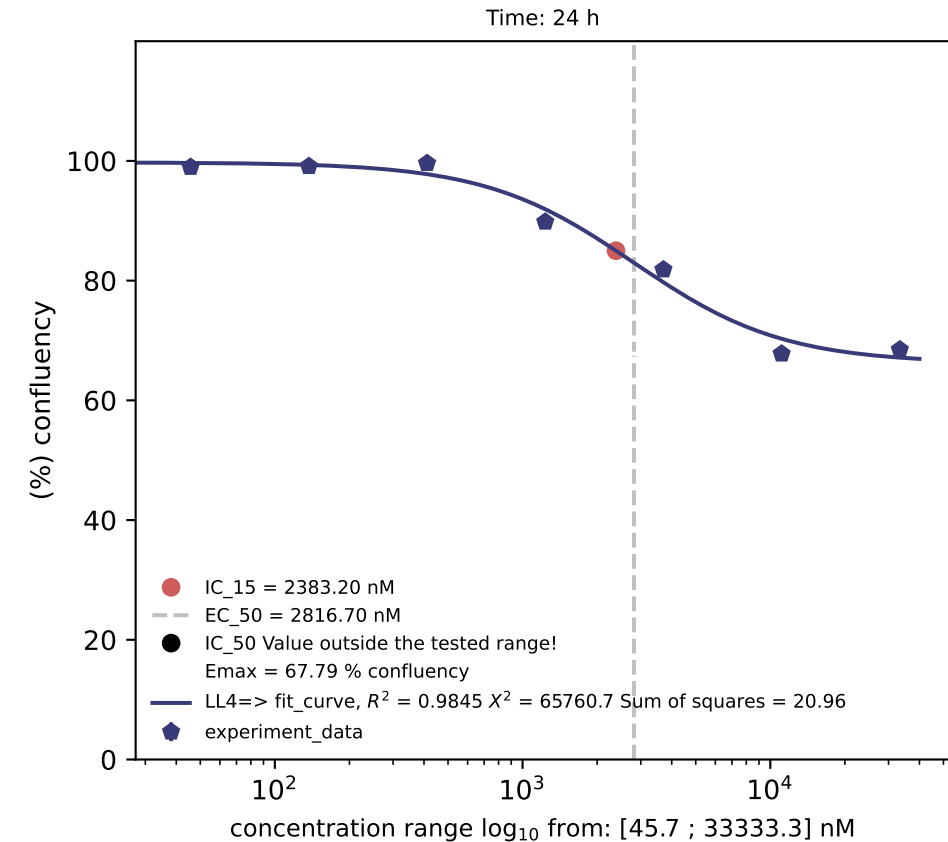
Time: 48 h



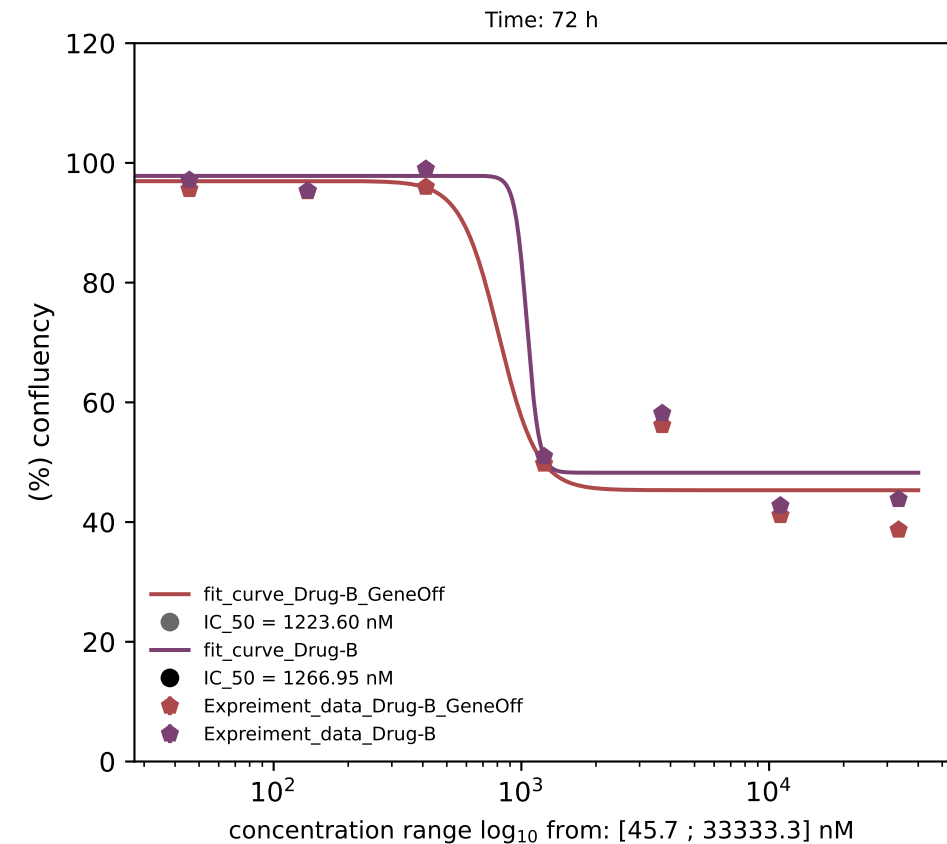
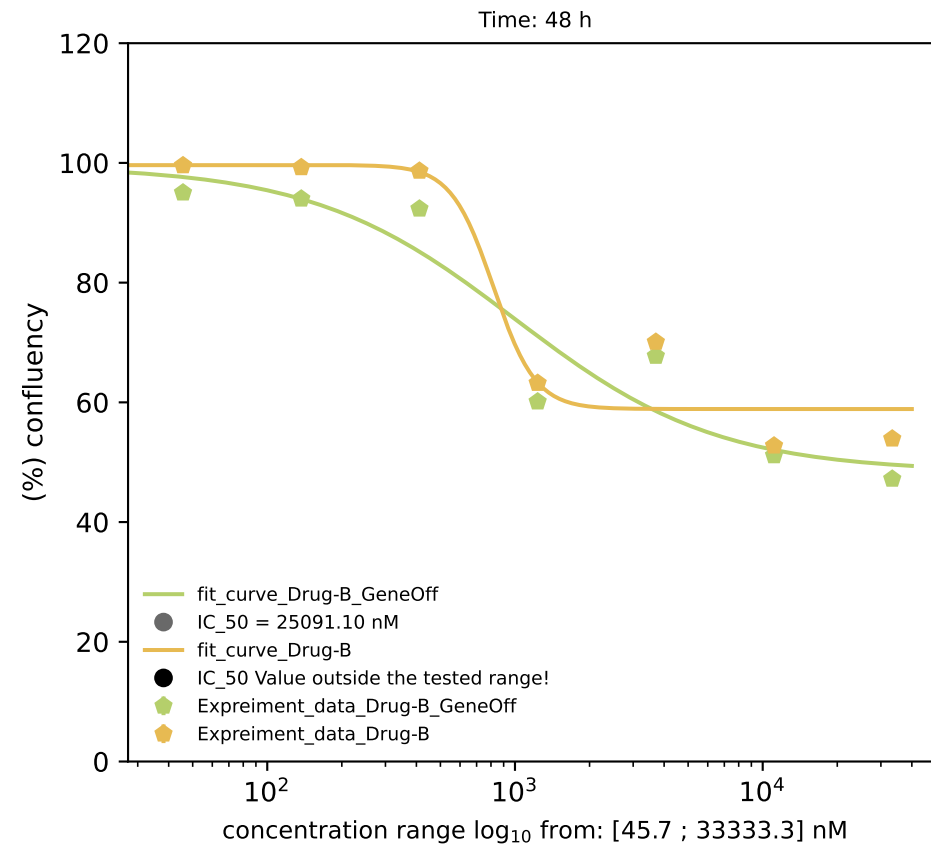
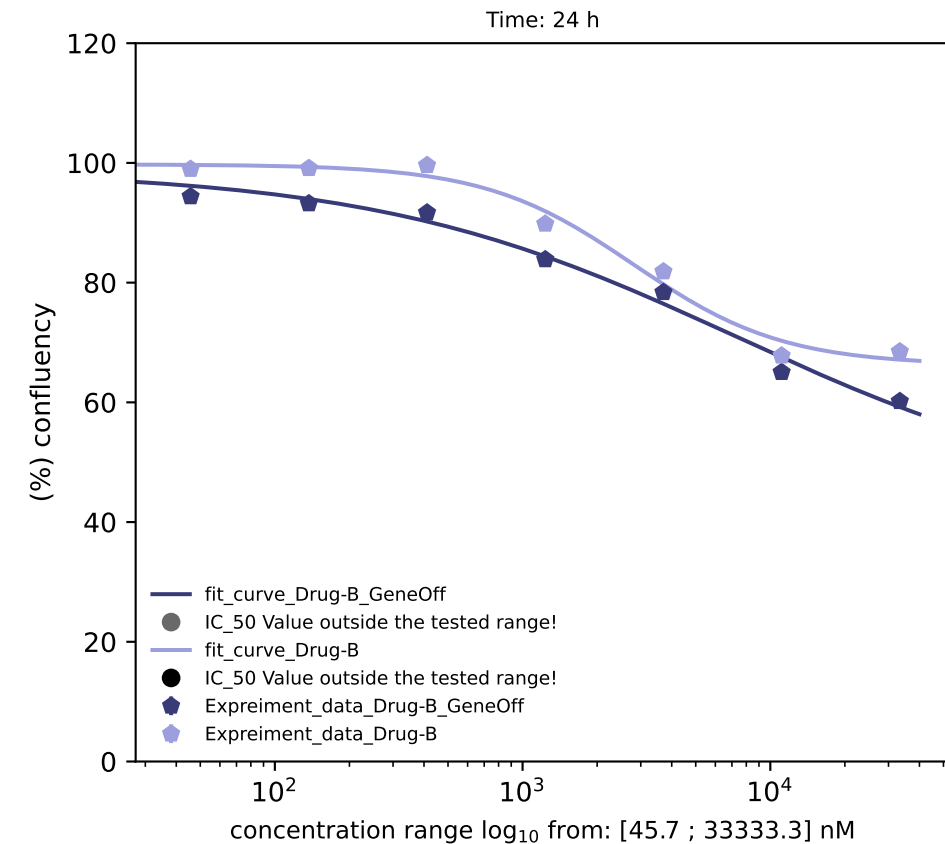
Time: 72 h



**compound: Drug-B**  
**cell line: CellLine3**



**compound: Drug-B\_GeneOff and Drug-B**  
**cell line: CellLine3**

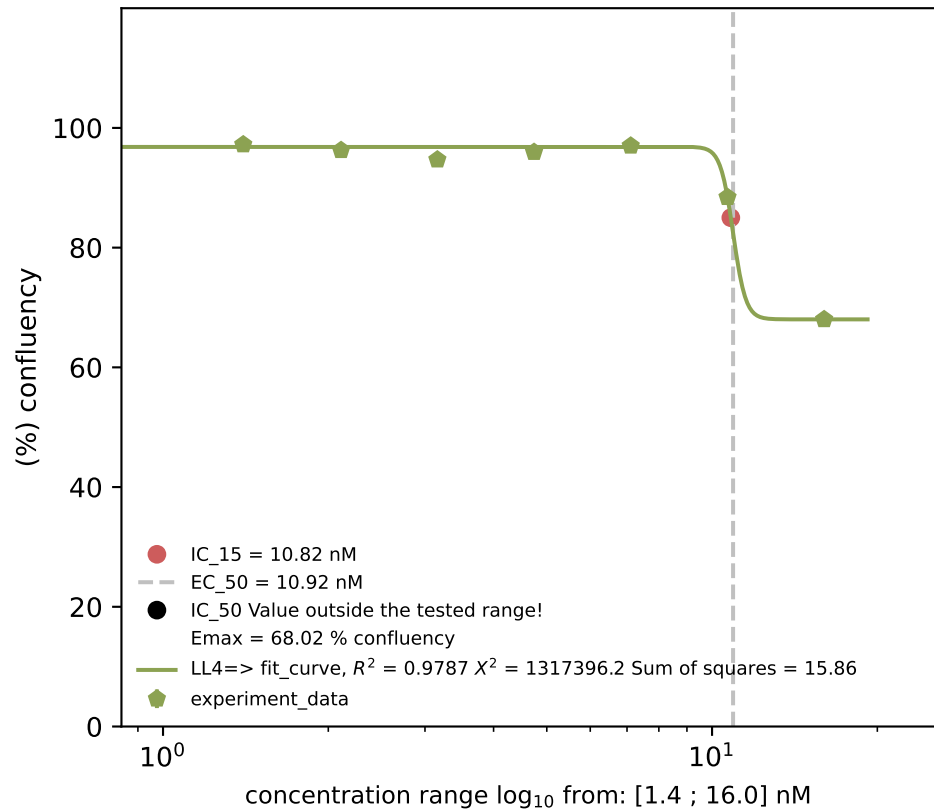
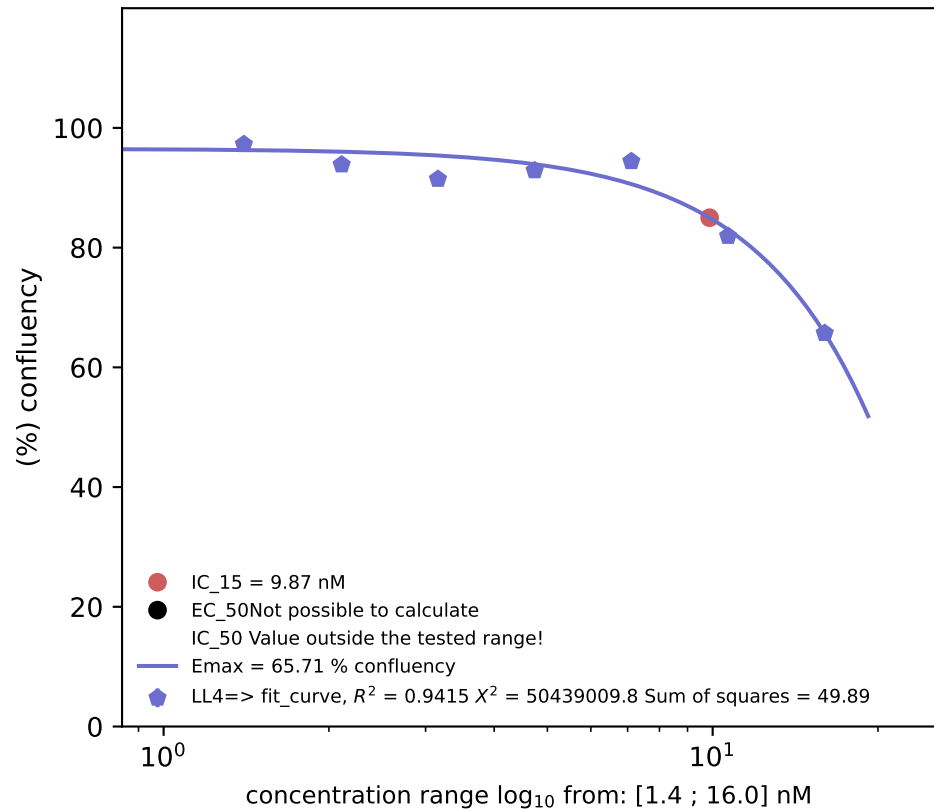
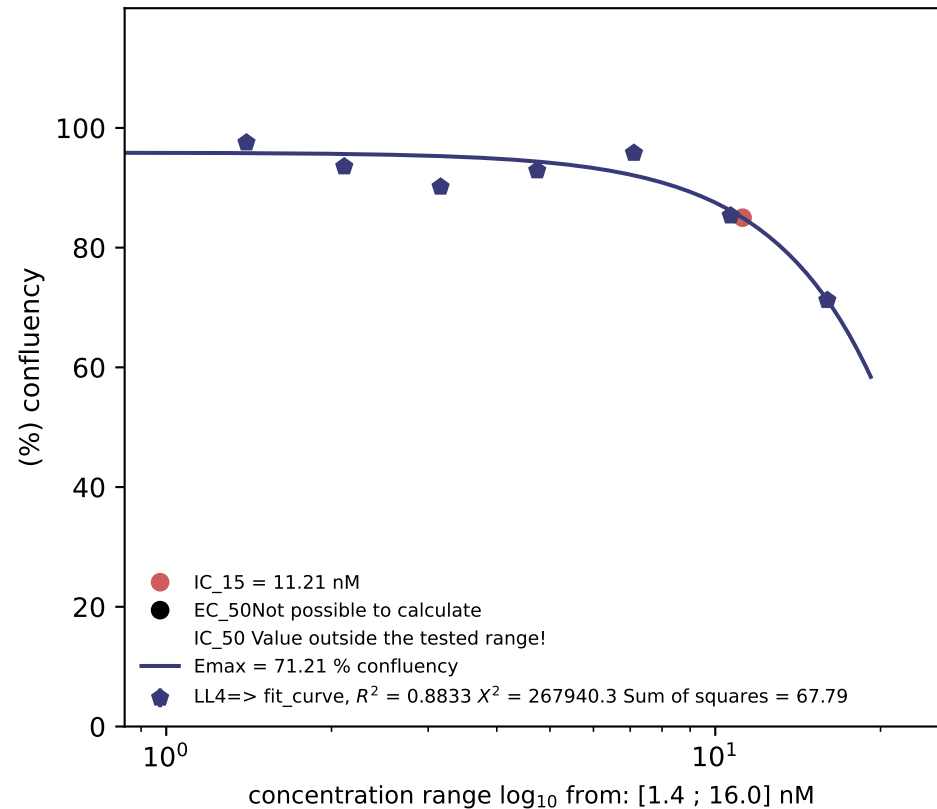


**compound: Drug-C\_GeneOff**  
**cell line: CellLine3**

Time: 24 h

Time: 48 h

Time: 72 h

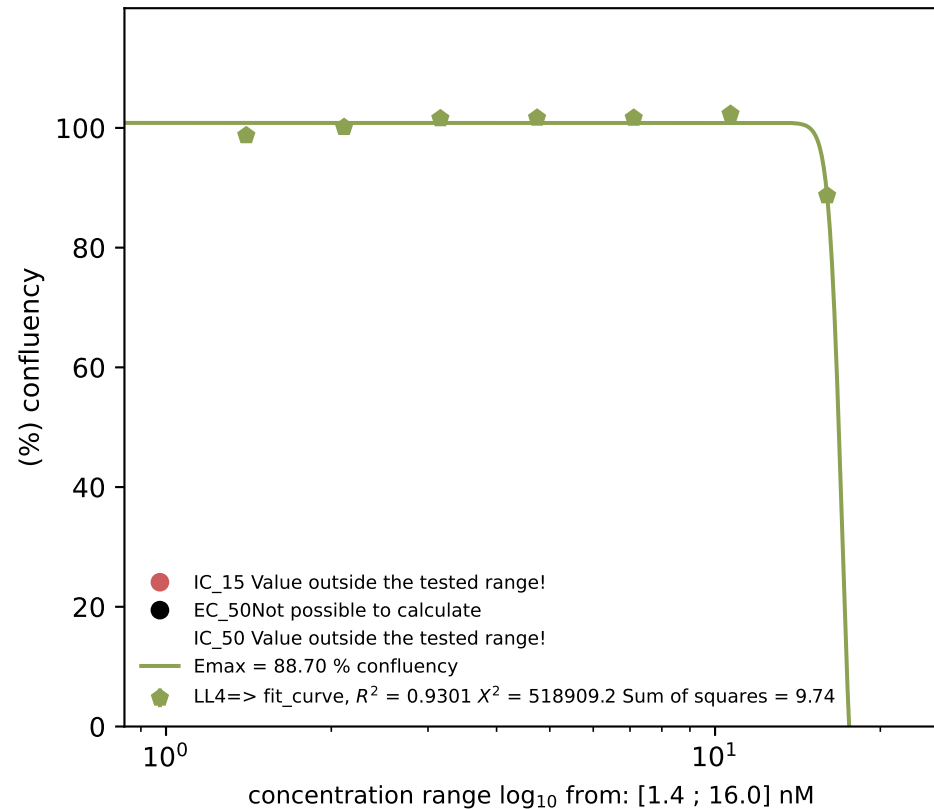
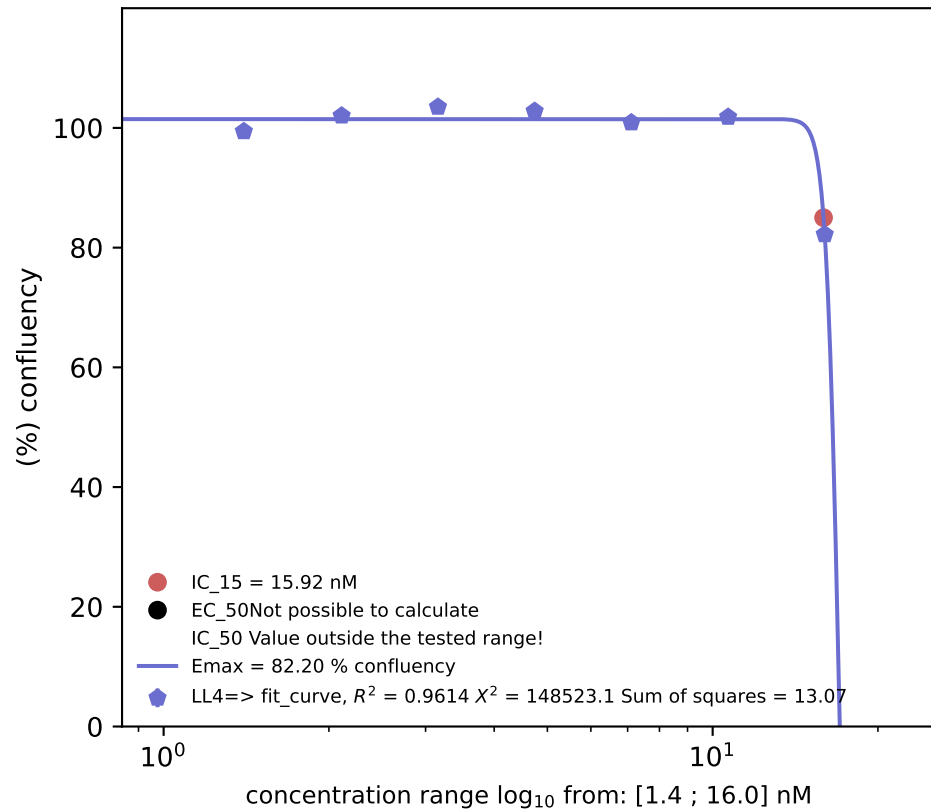
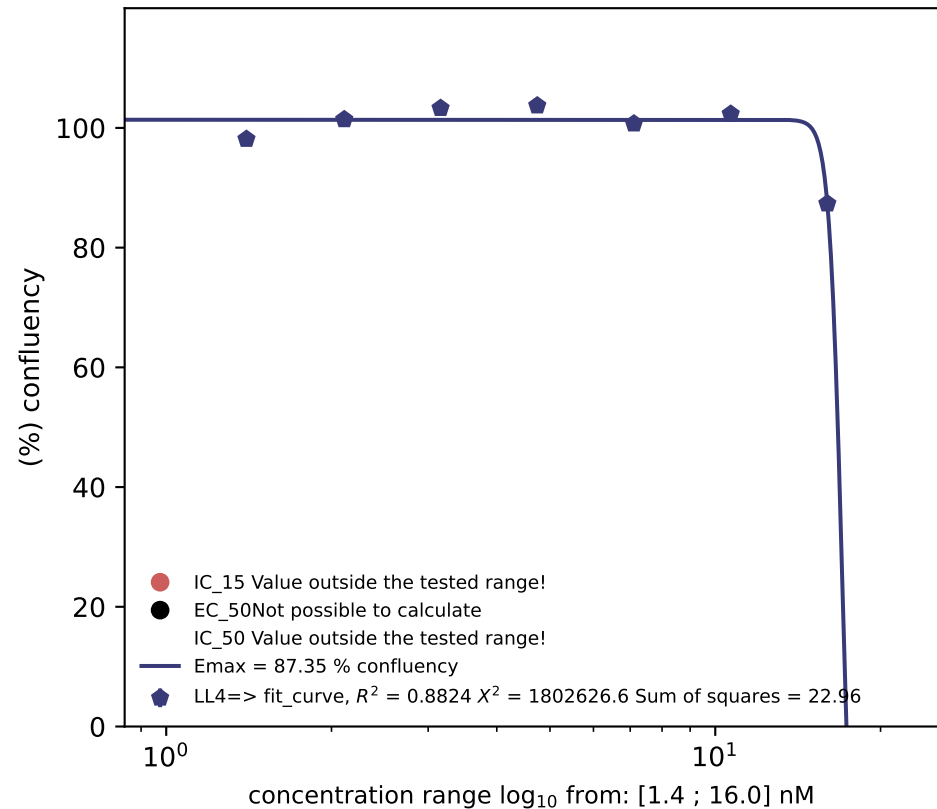


**compound: Drug-C**  
**cell line: CellLine3**

Time: 24 h

Time: 48 h

Time: 72 h





**compound: Drug-C\_GeneOff and Drug-C**  
**cell line: CellLine3**

