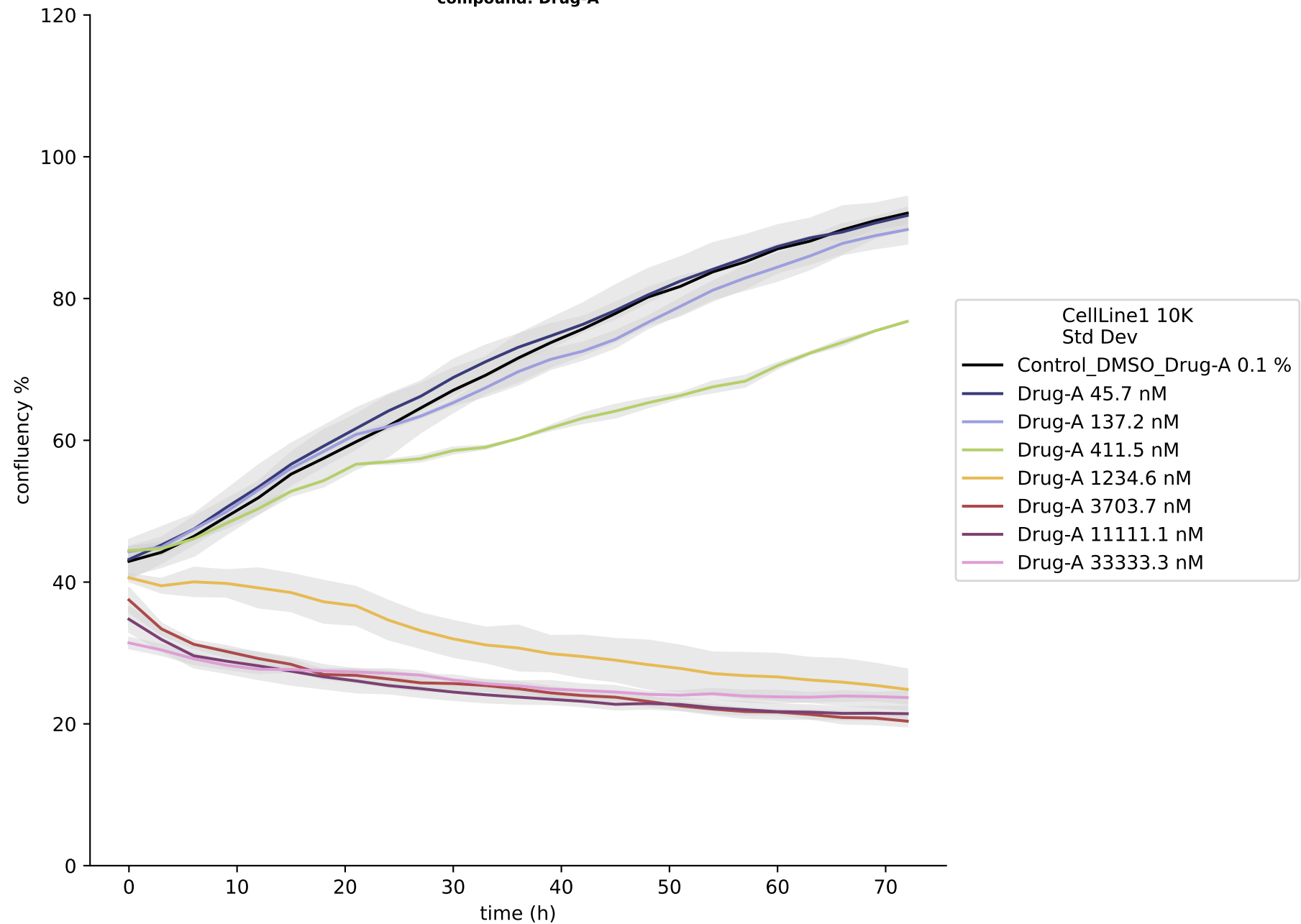
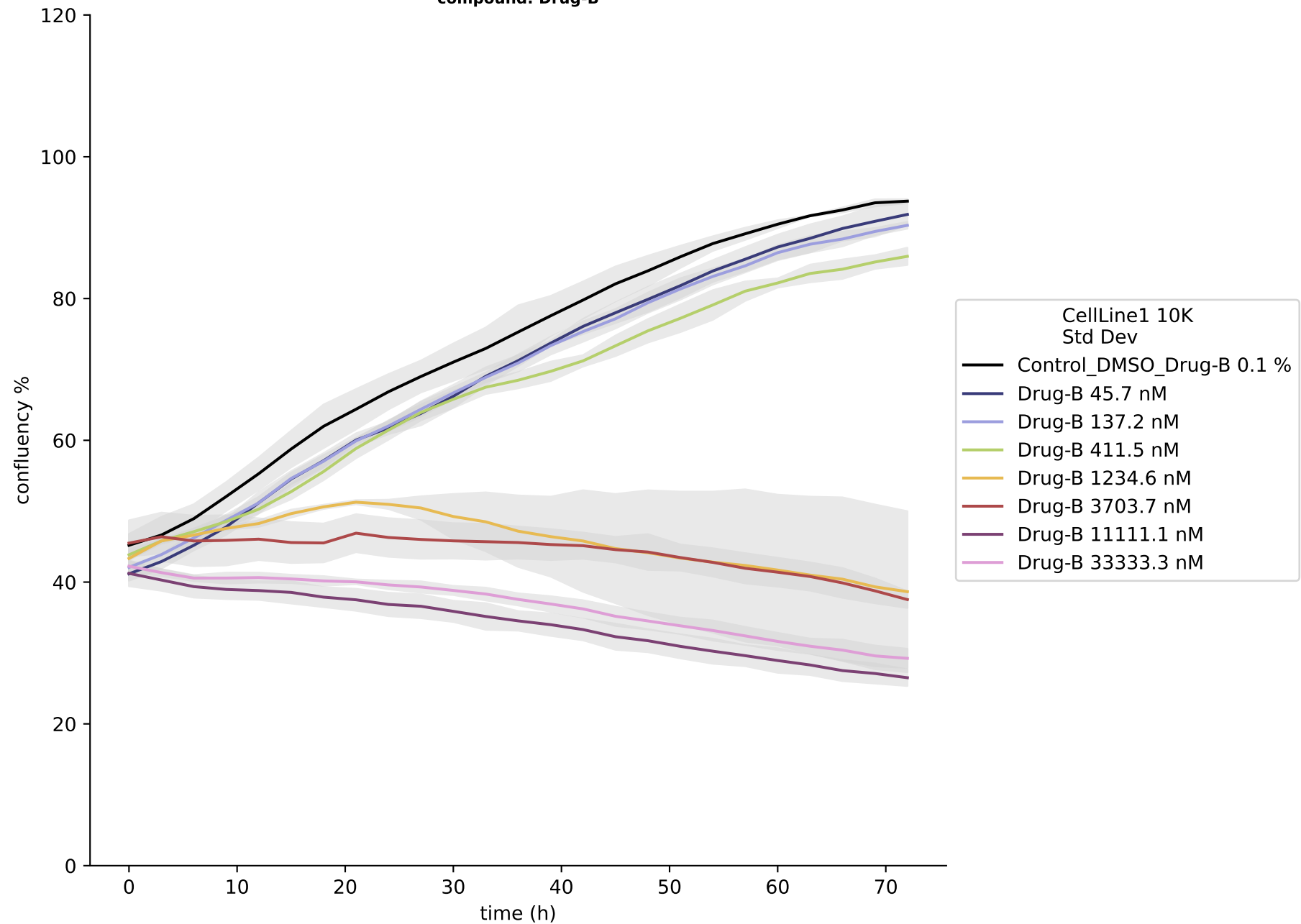


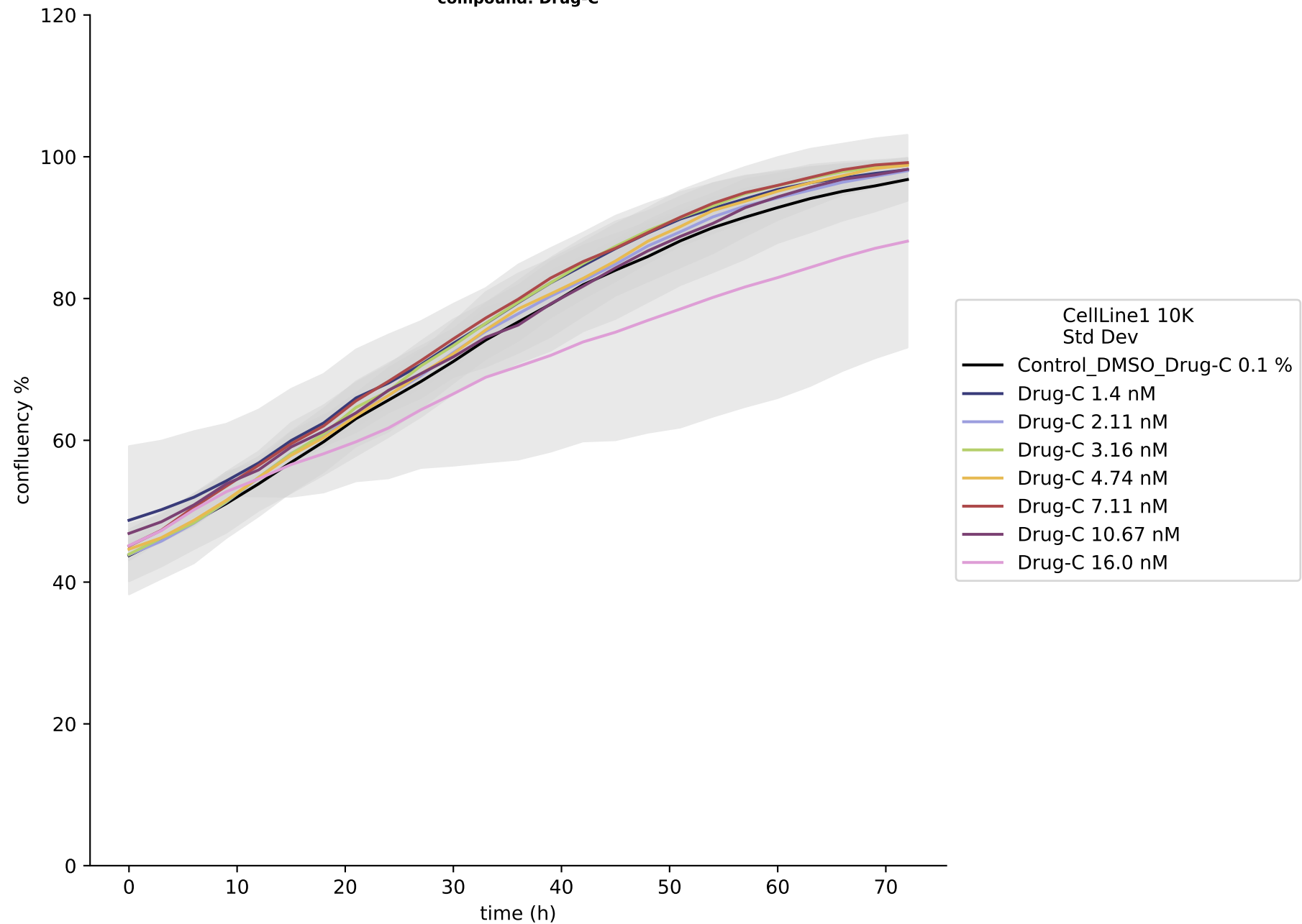
compound: Drug-A



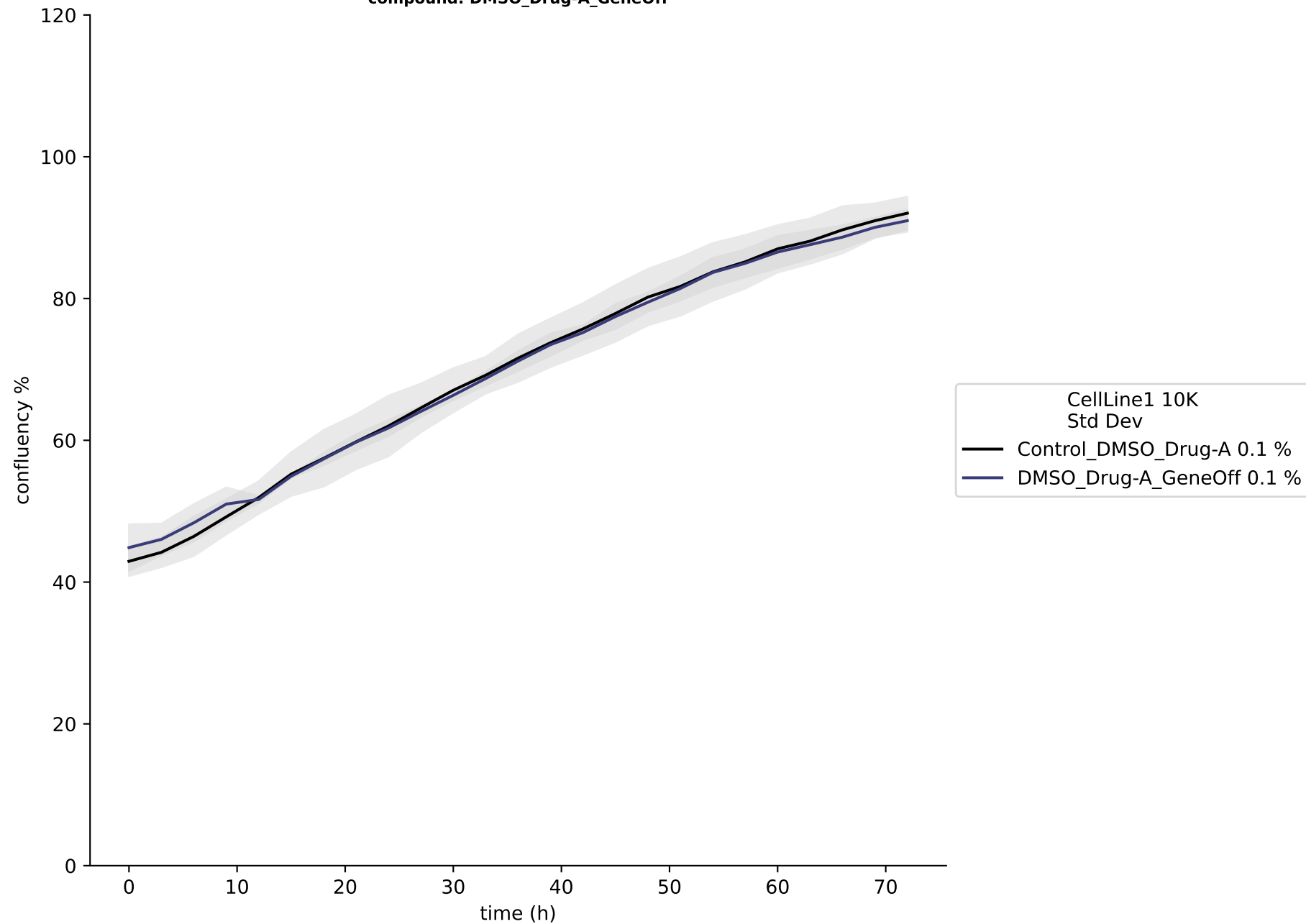
compound: Drug-B



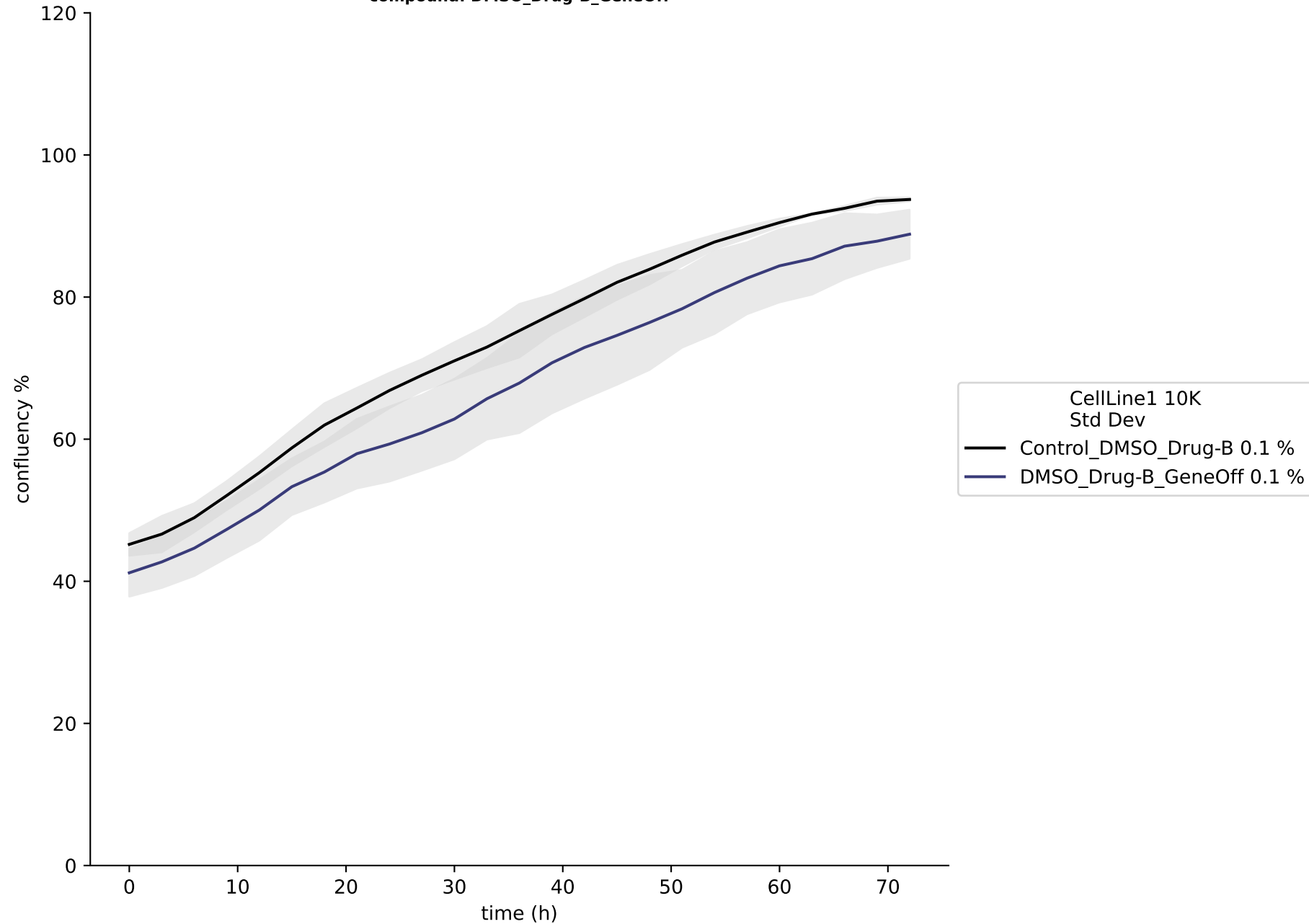
compound: Drug-C



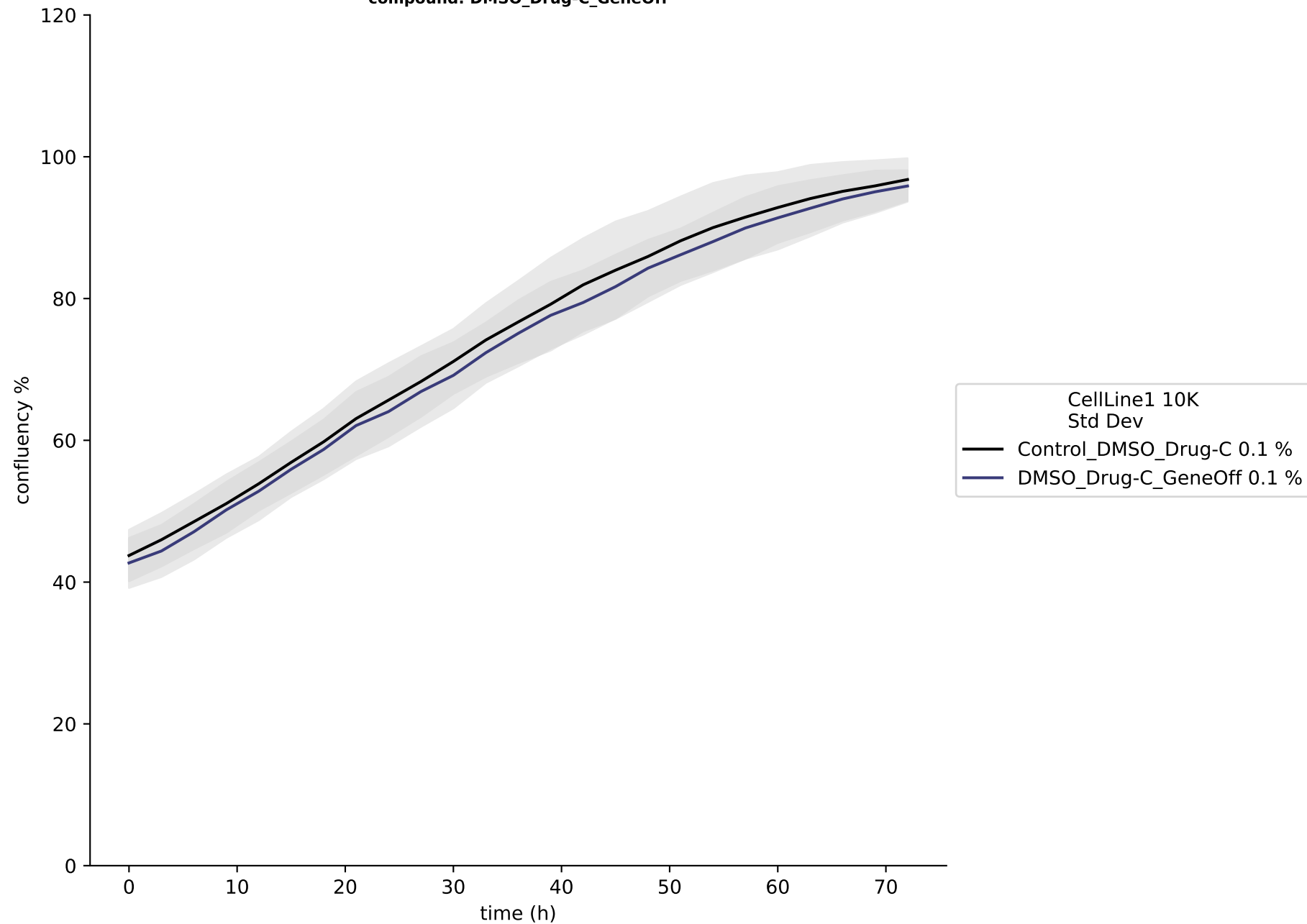
compound: DMSO_Drug-A_GeneOff



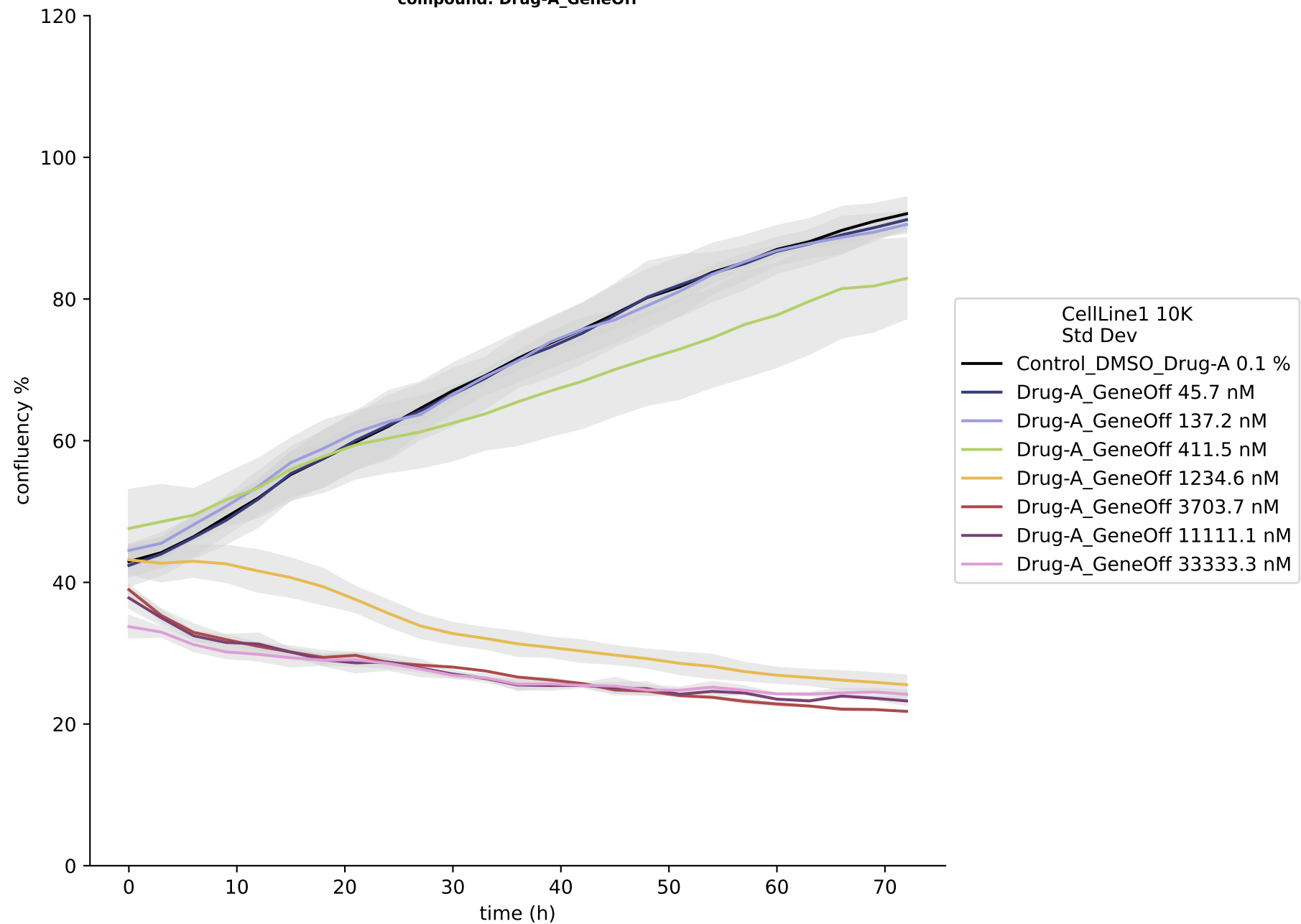
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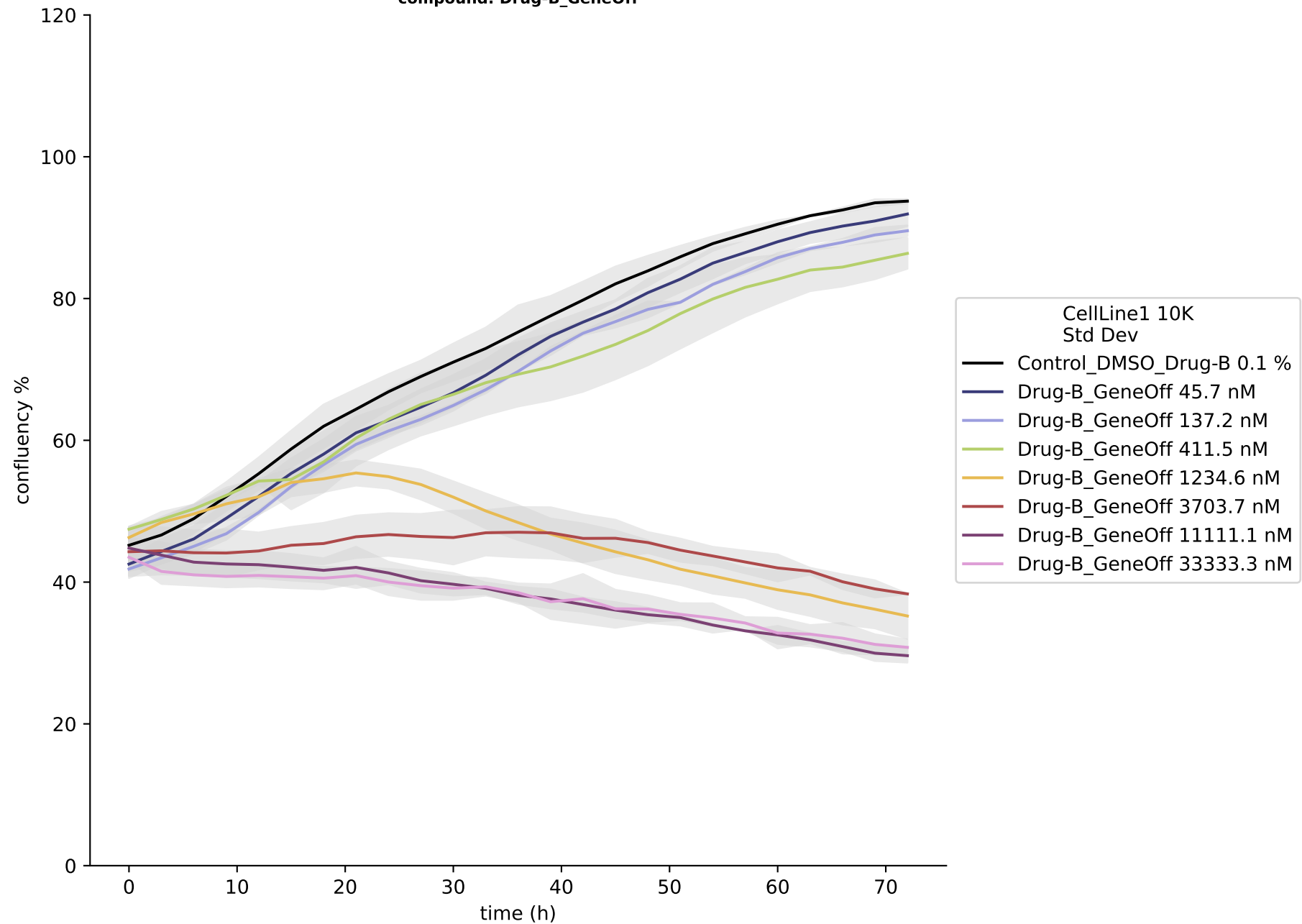
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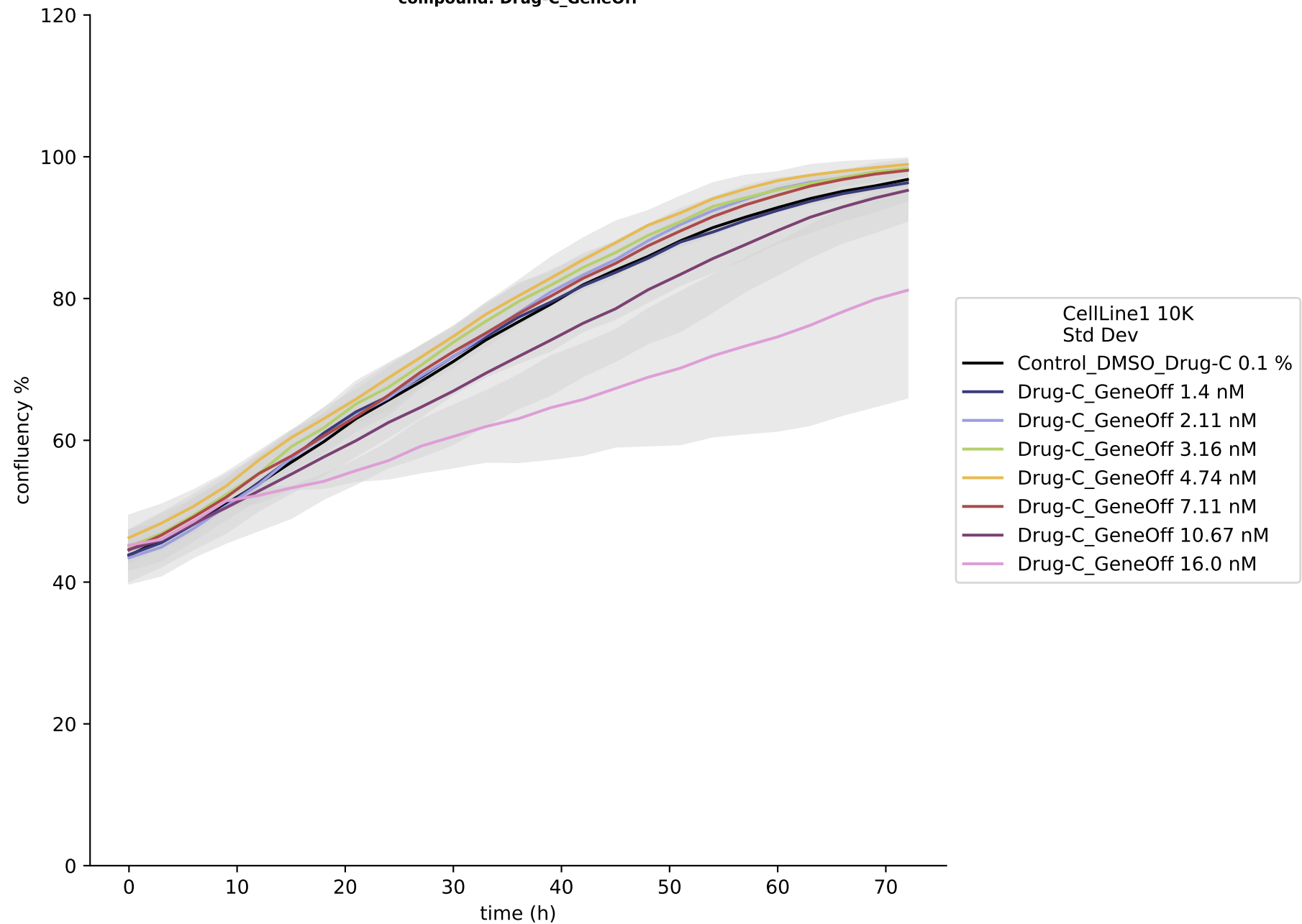
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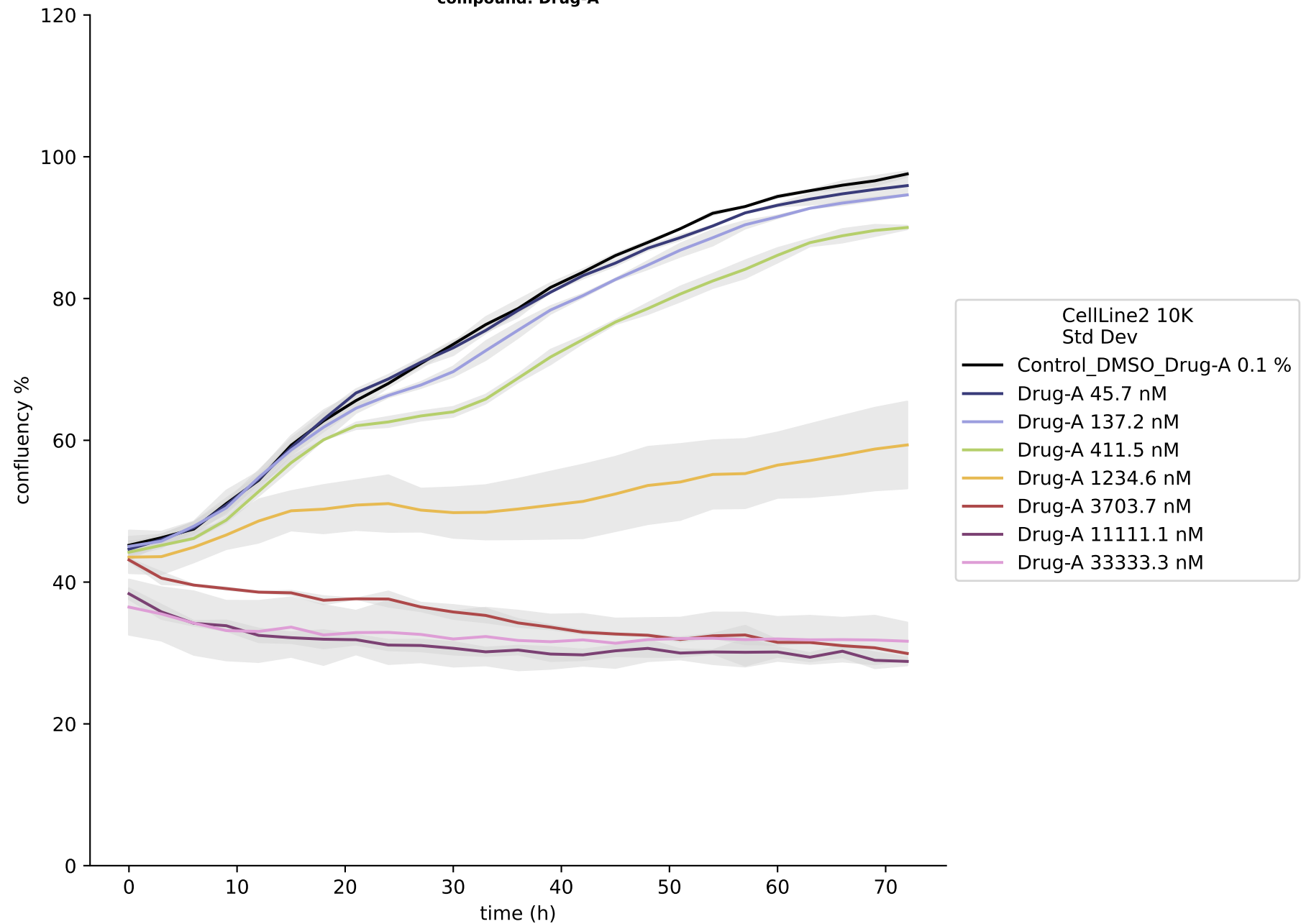
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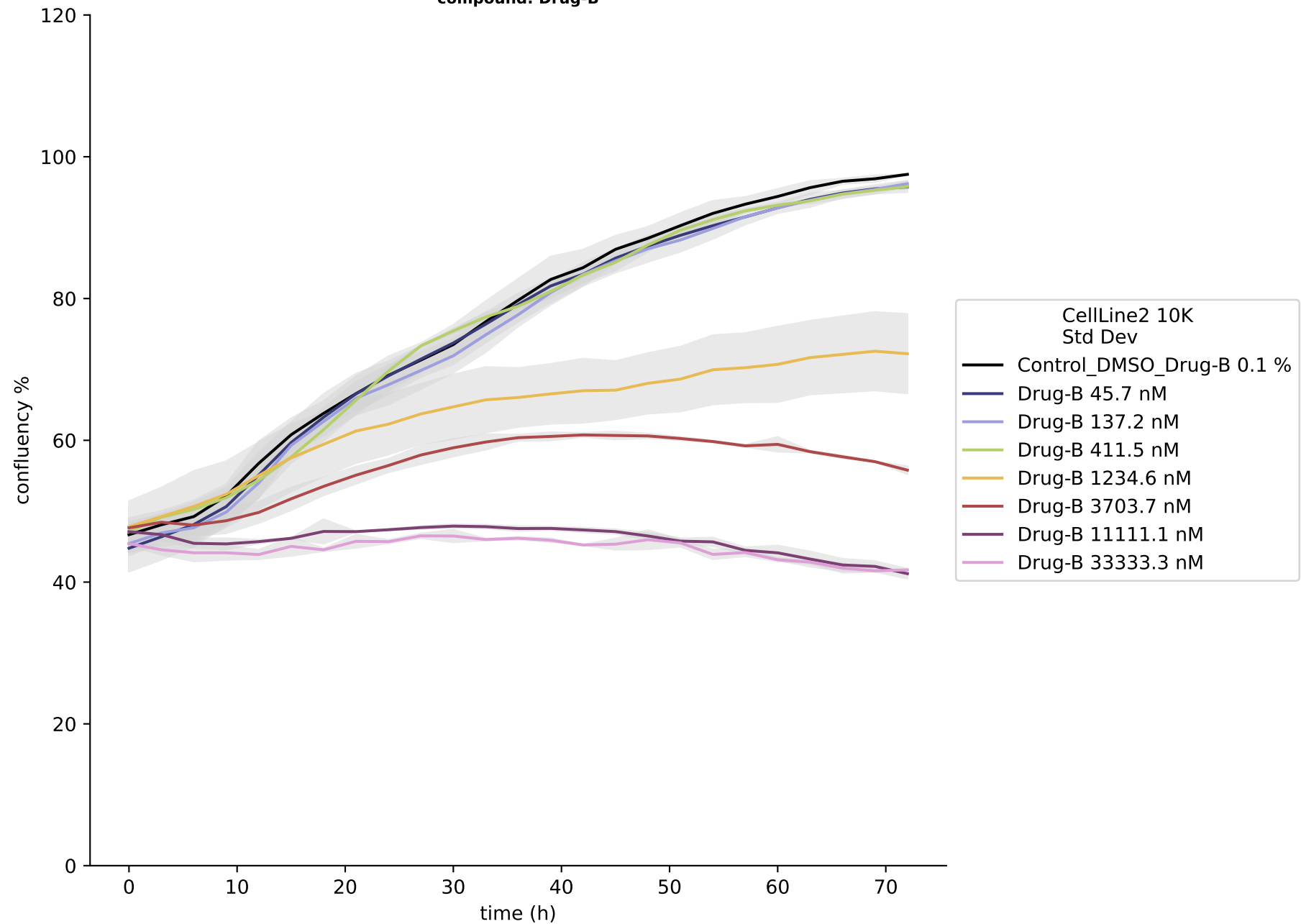
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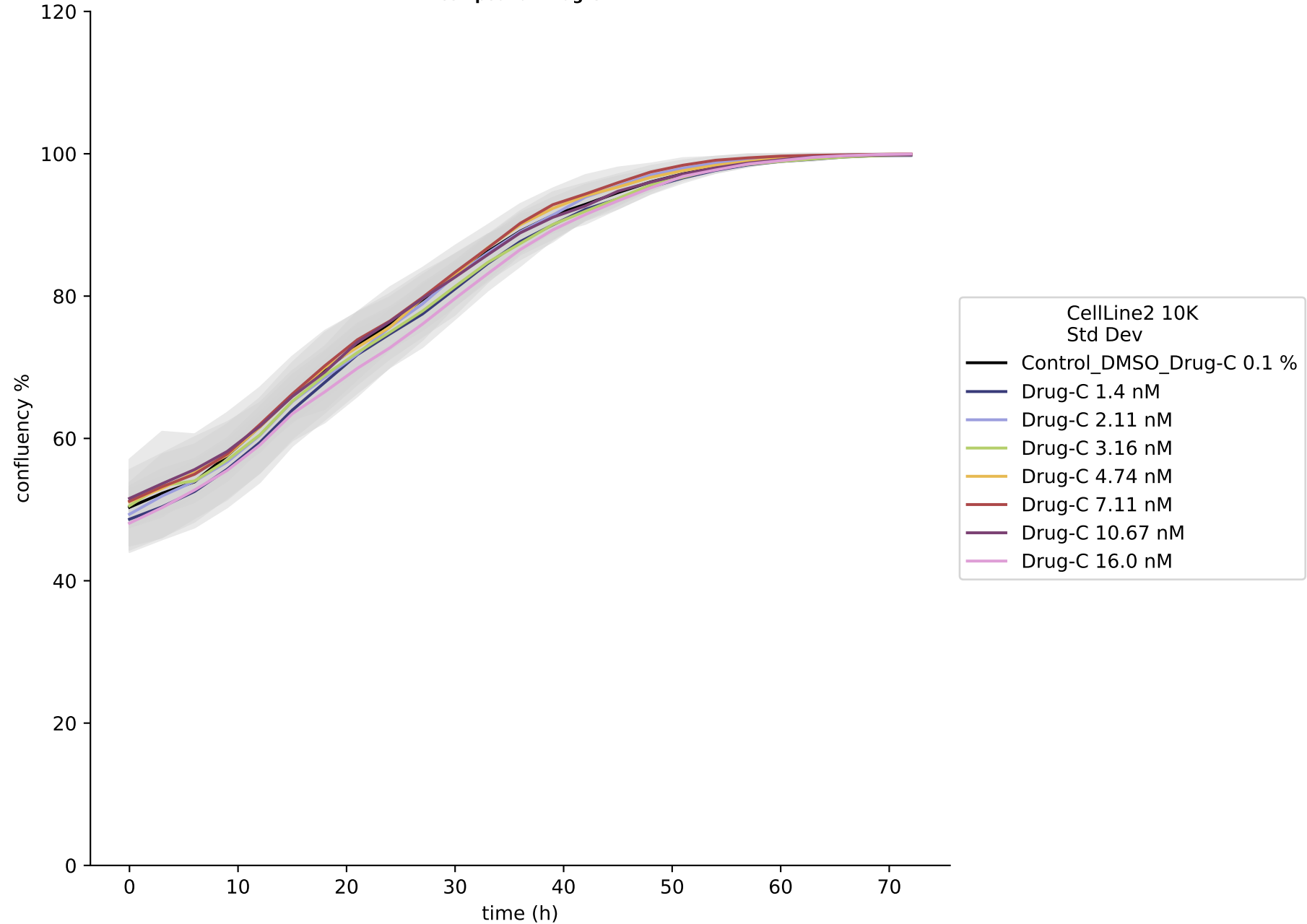
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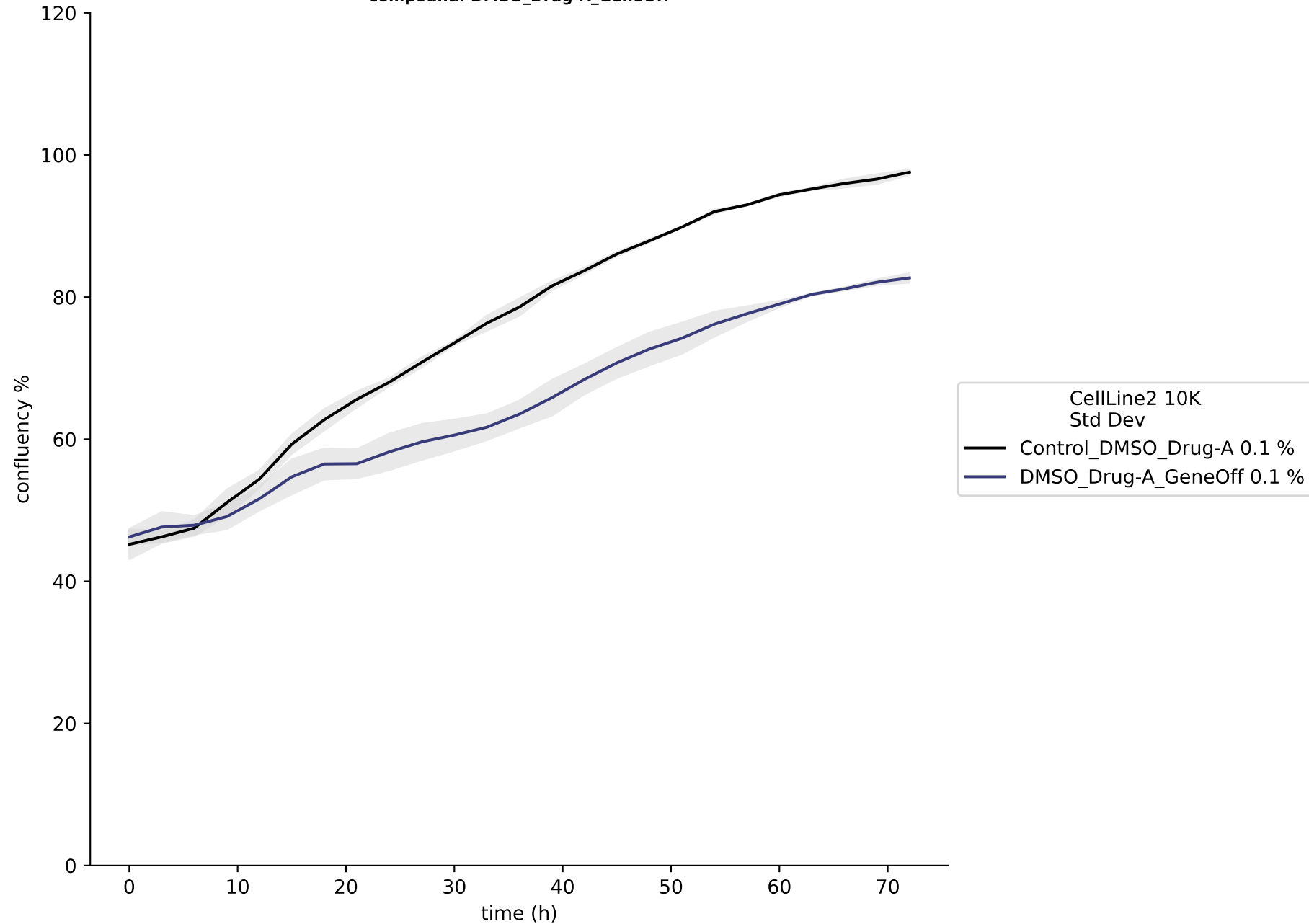
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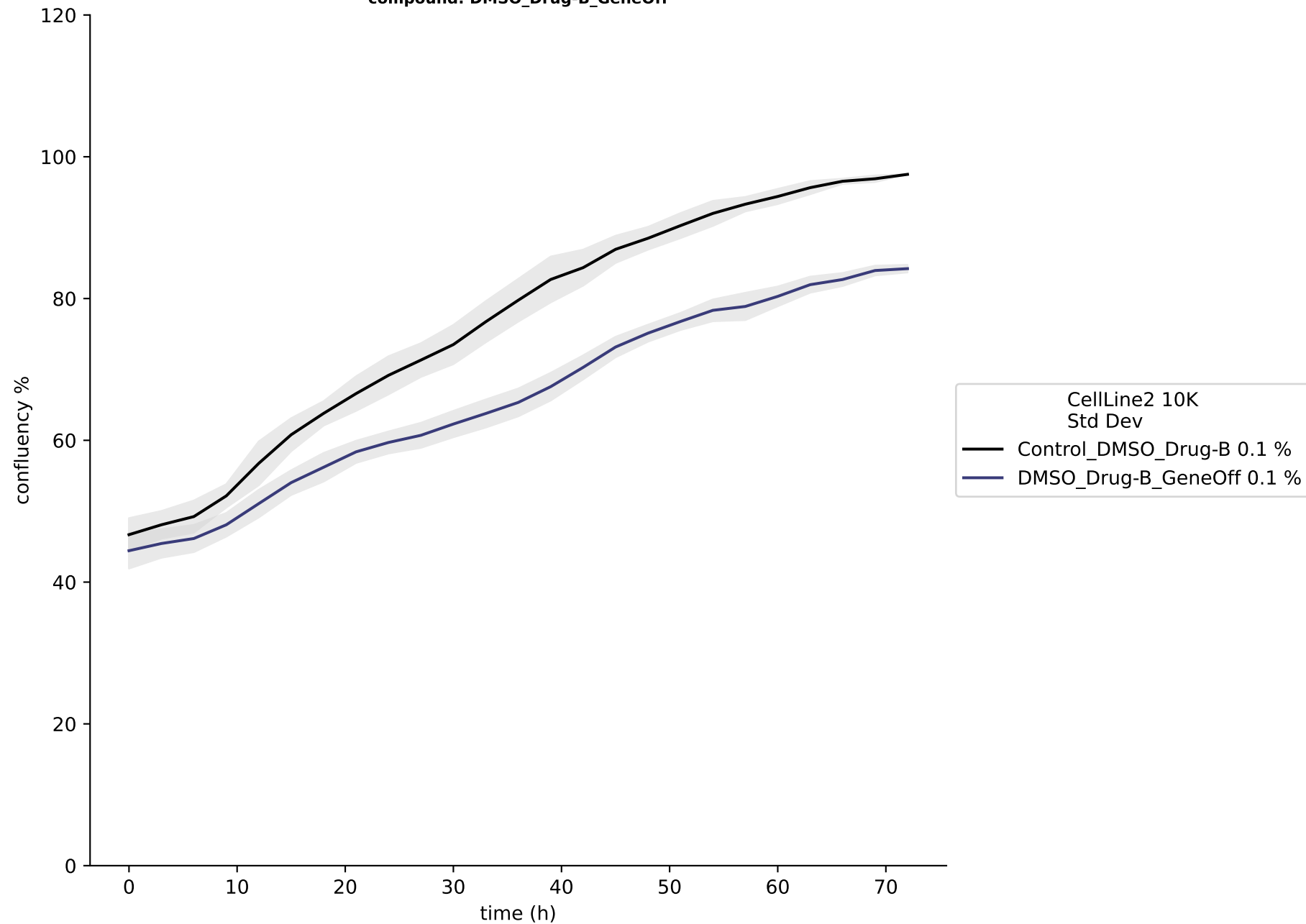
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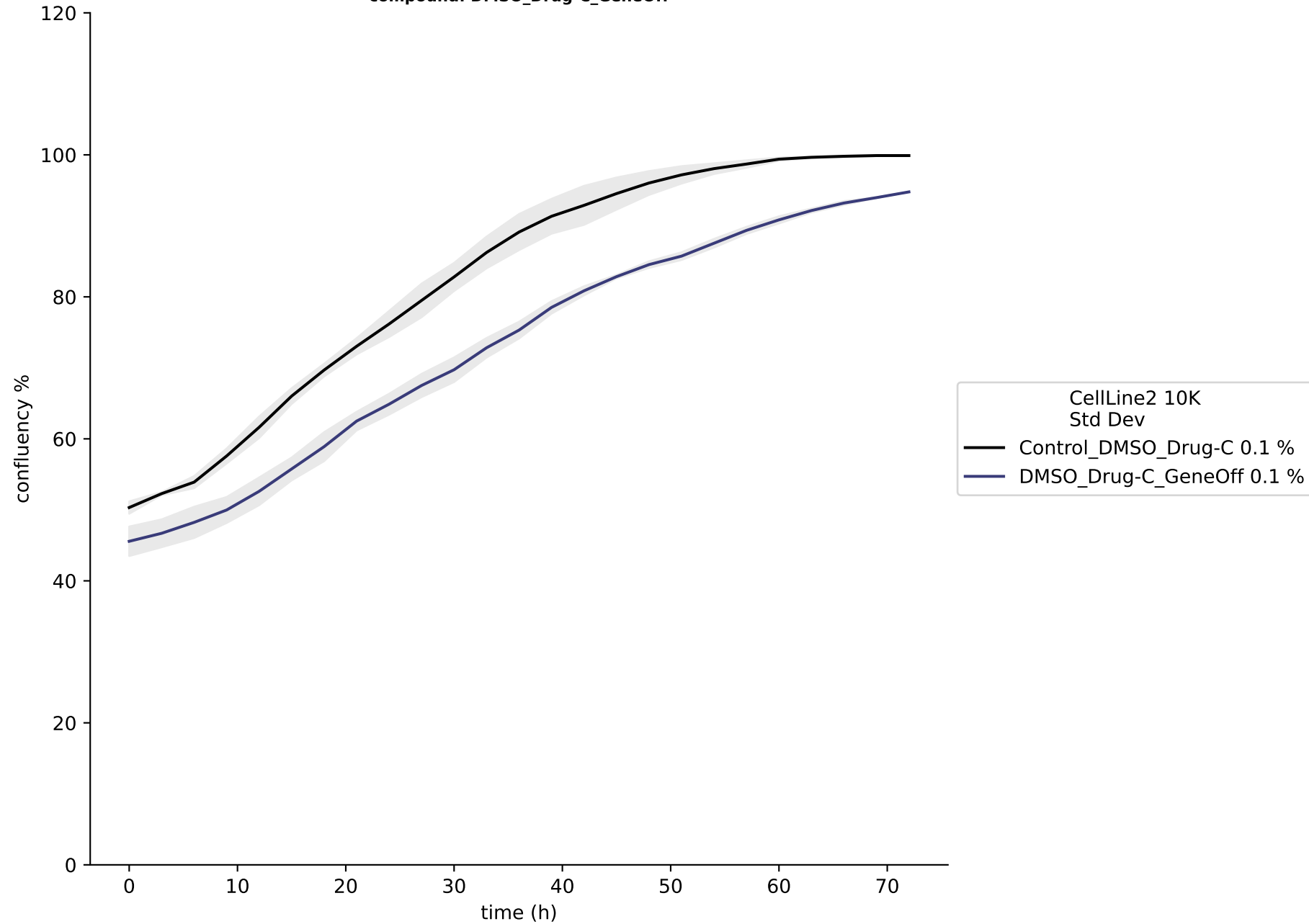
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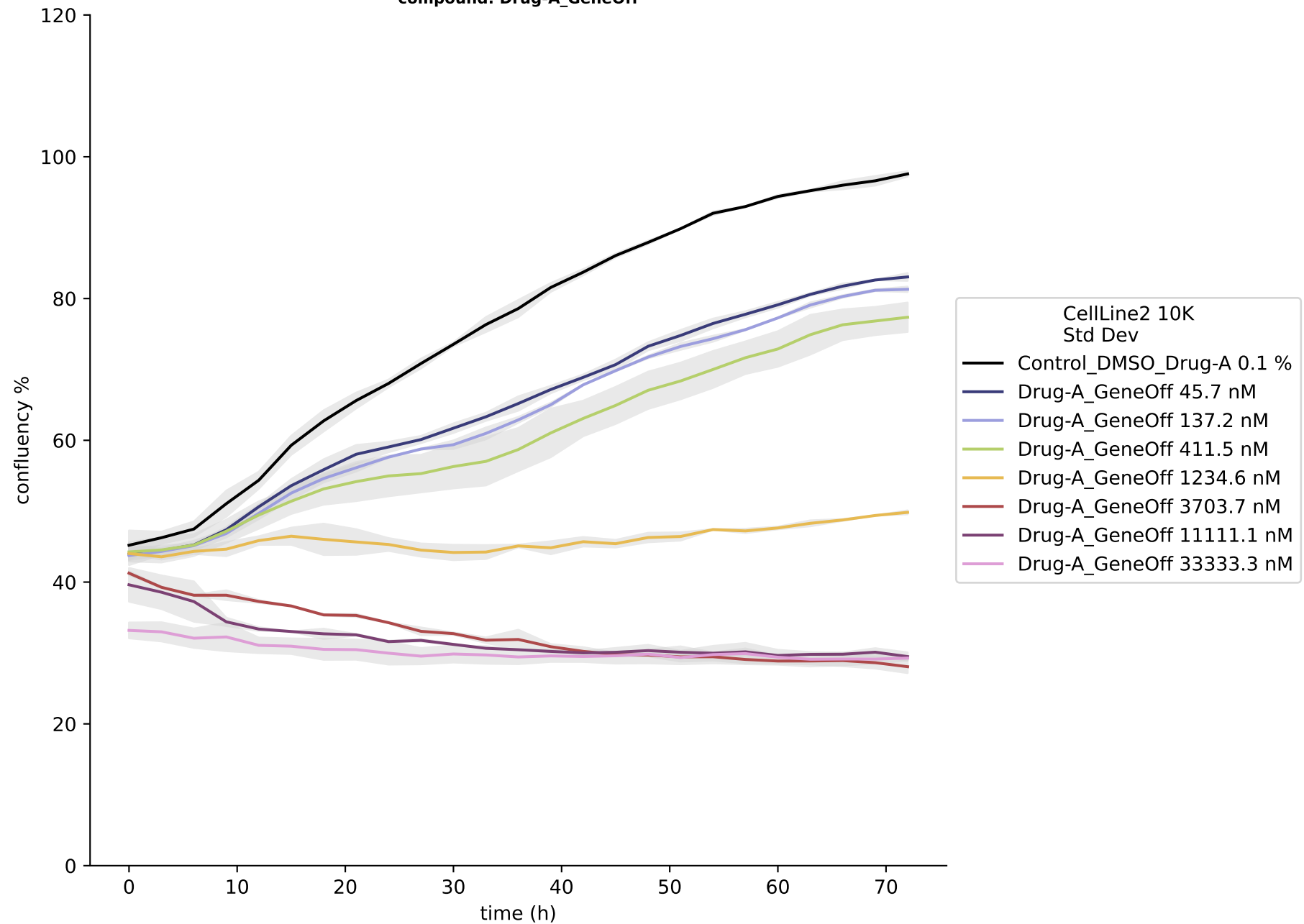
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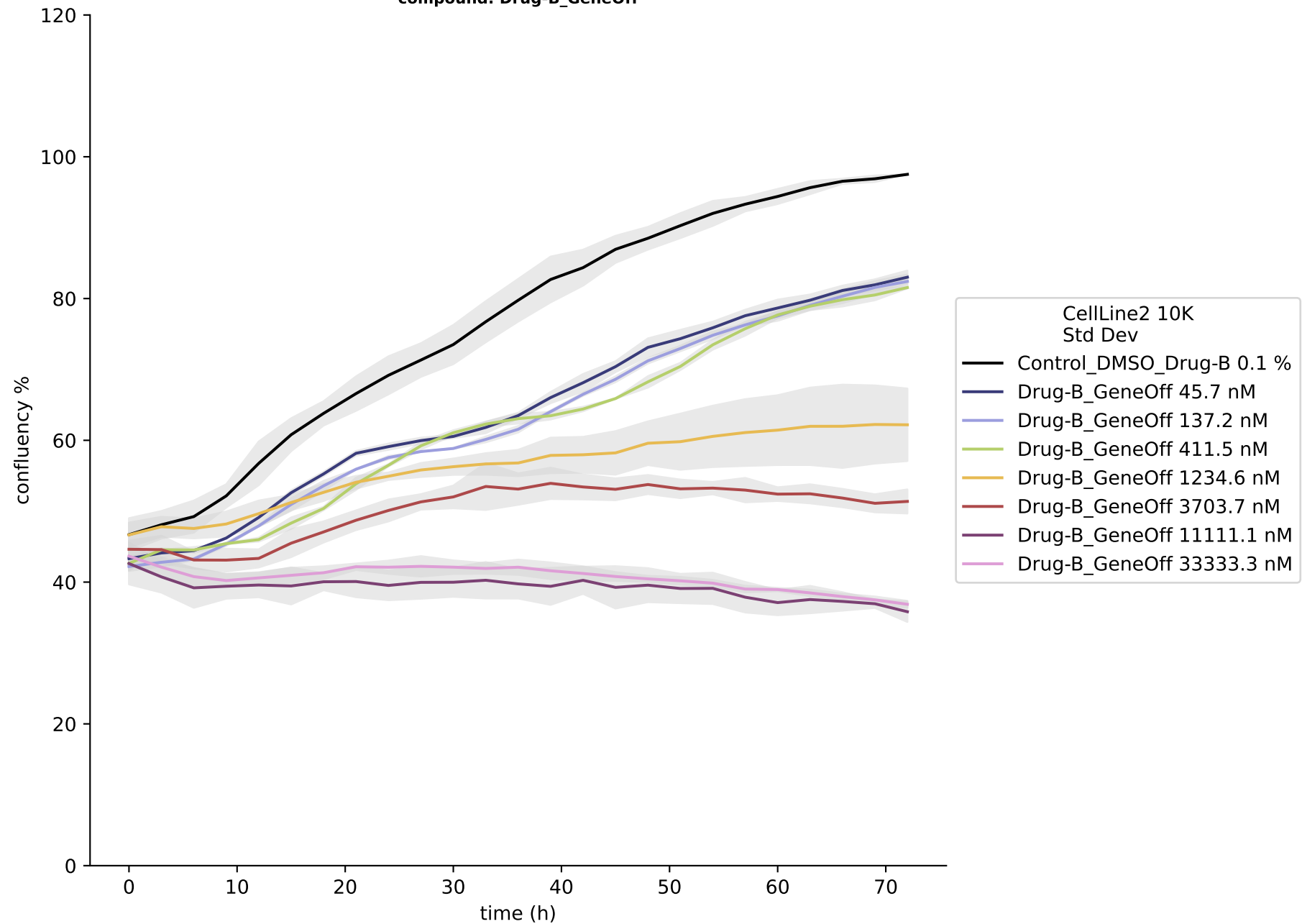
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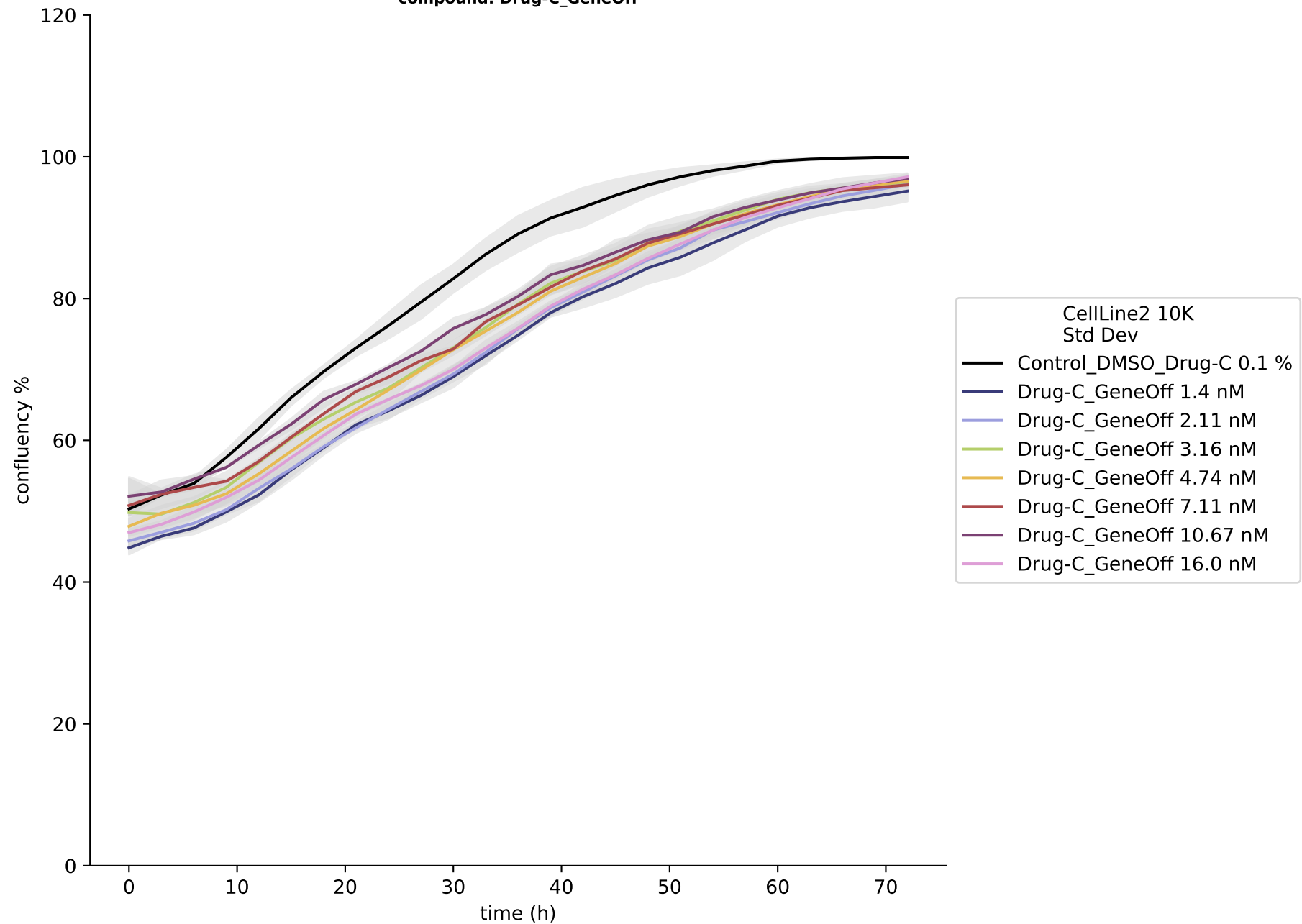
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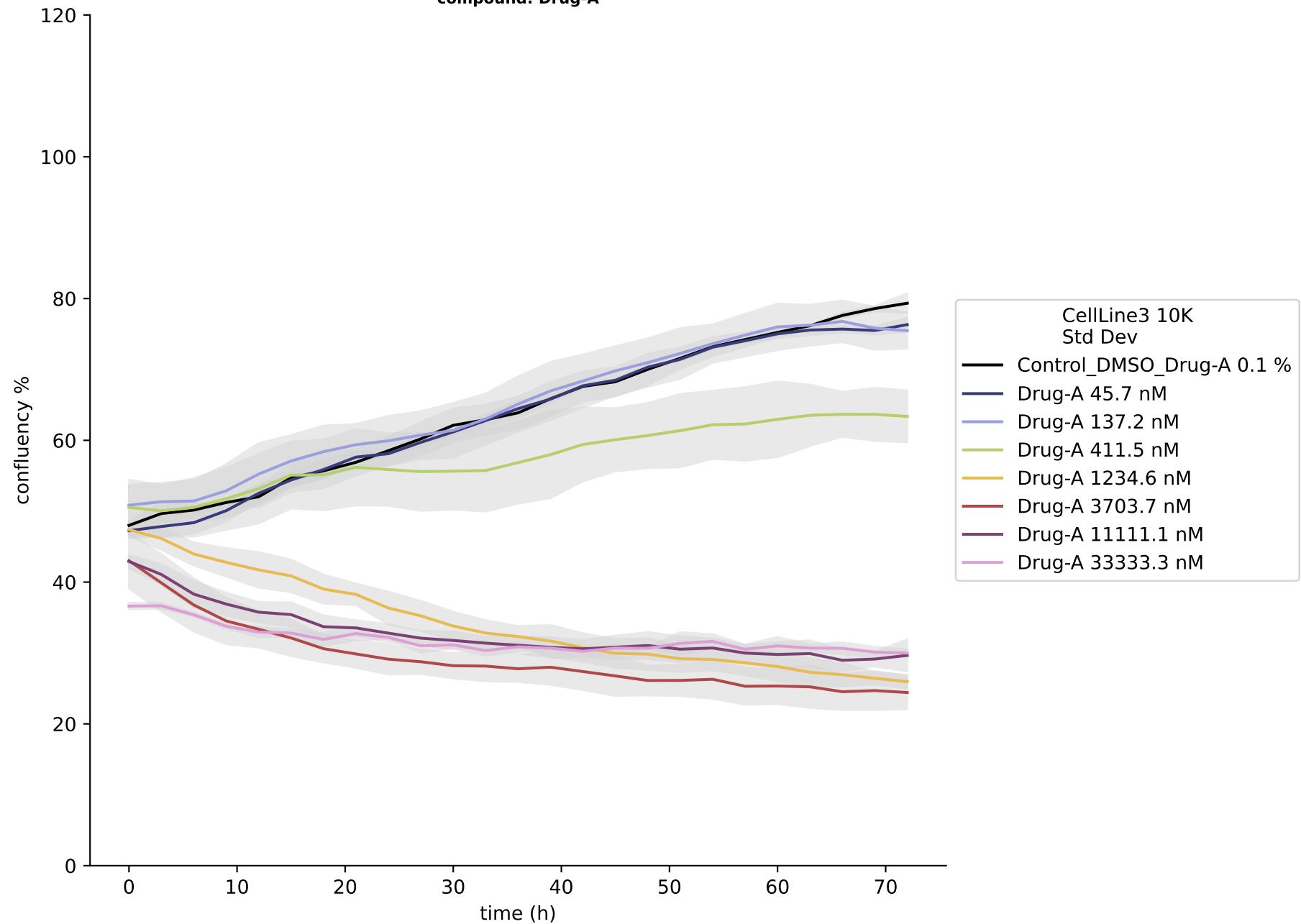
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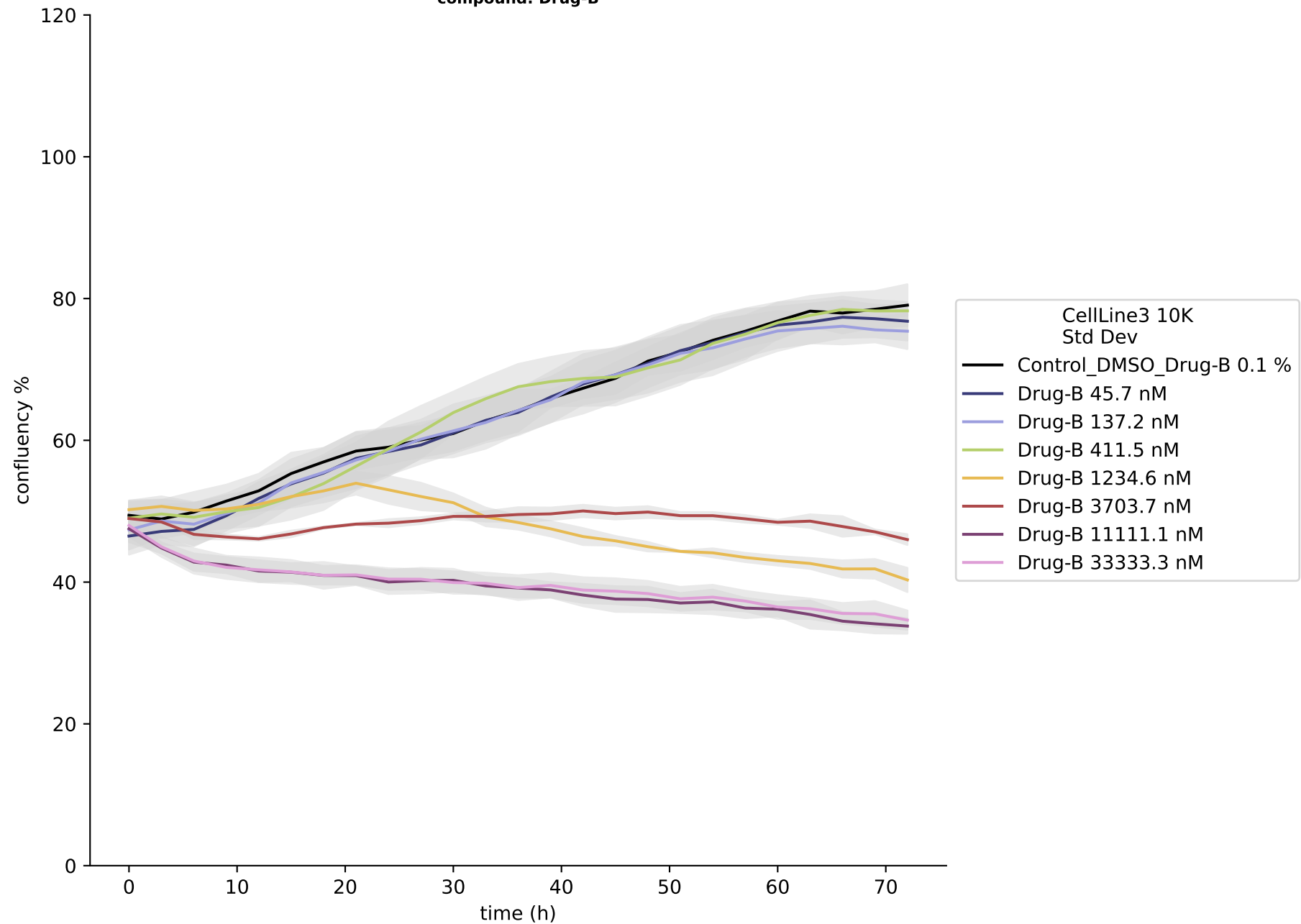
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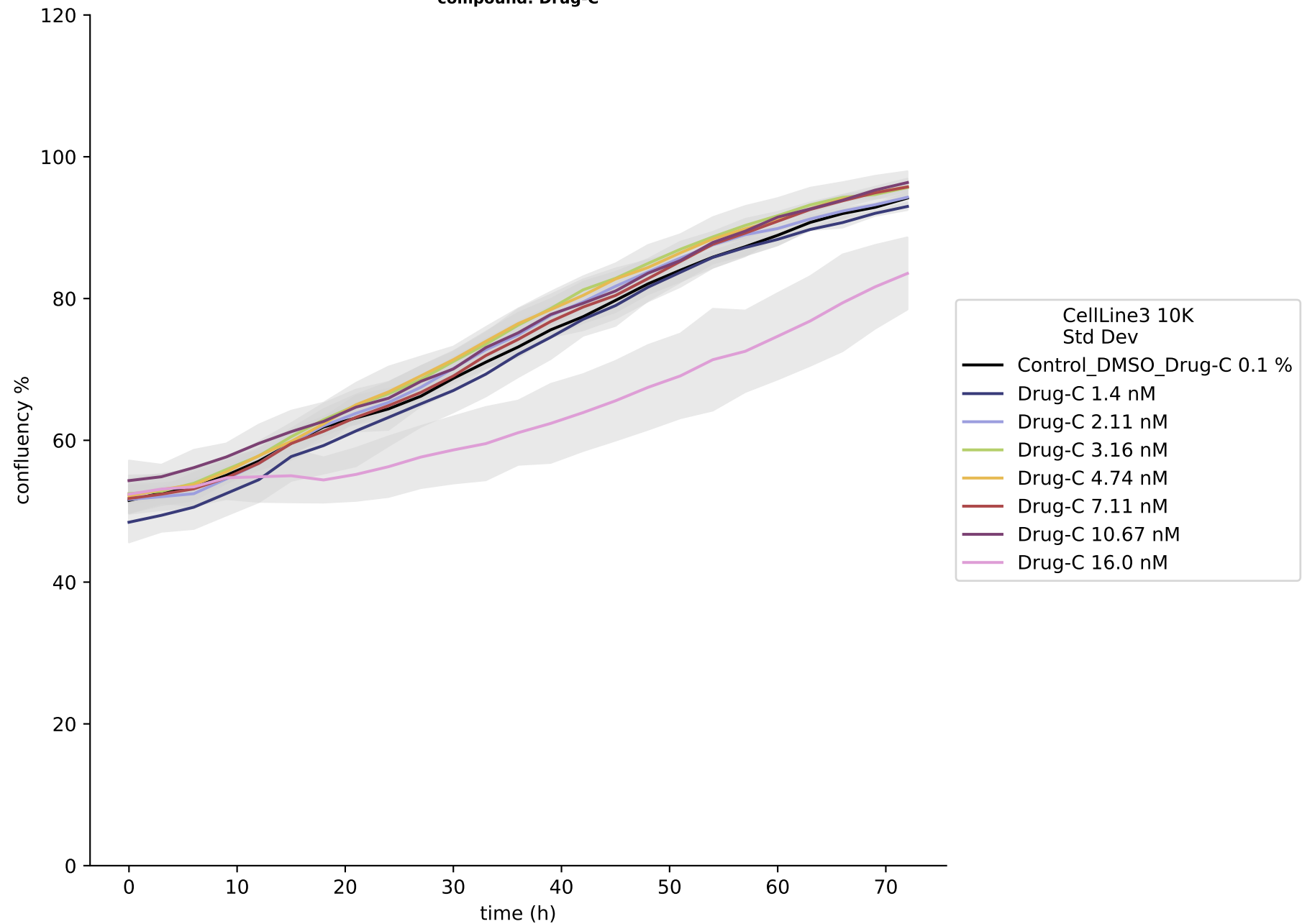
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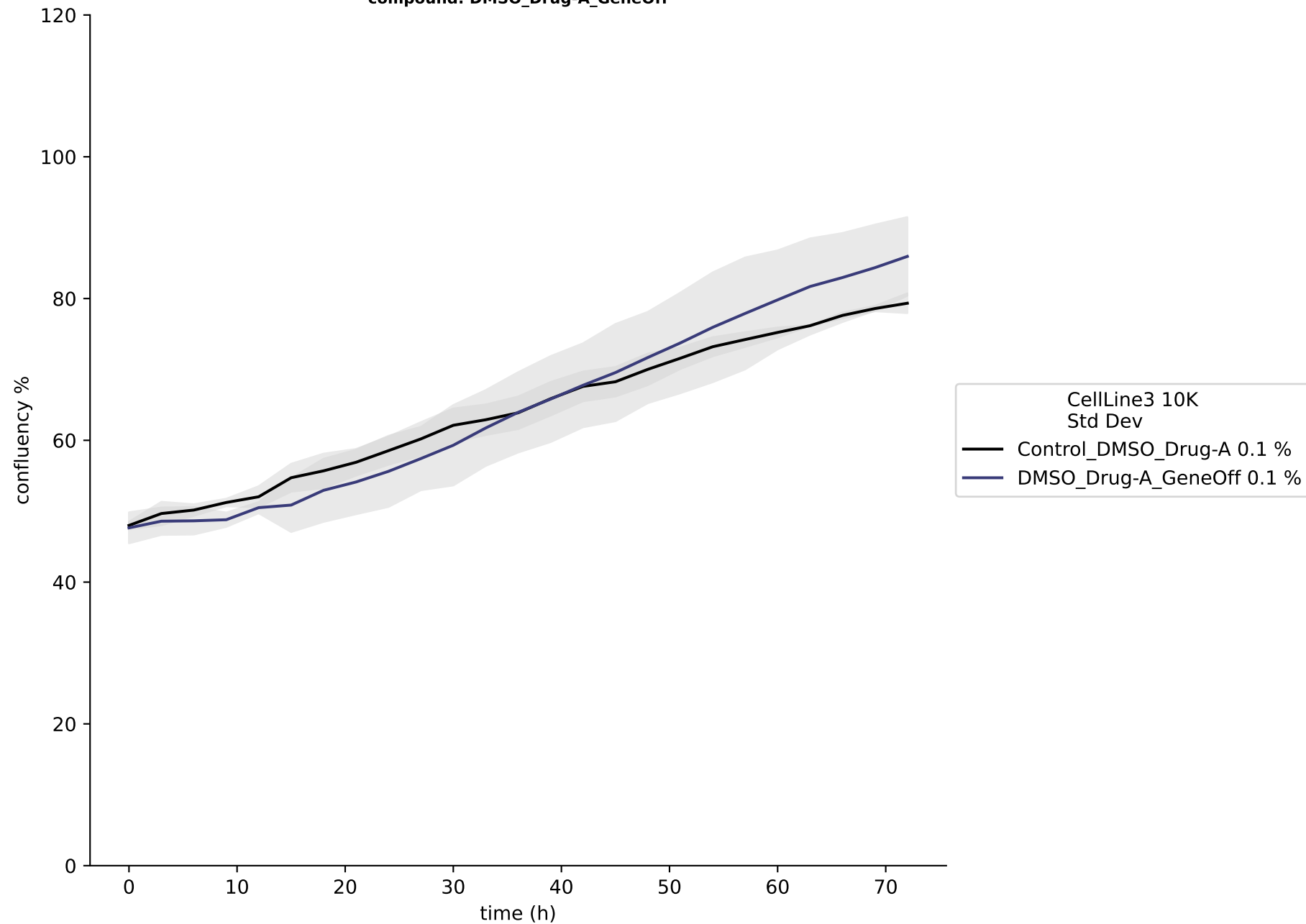
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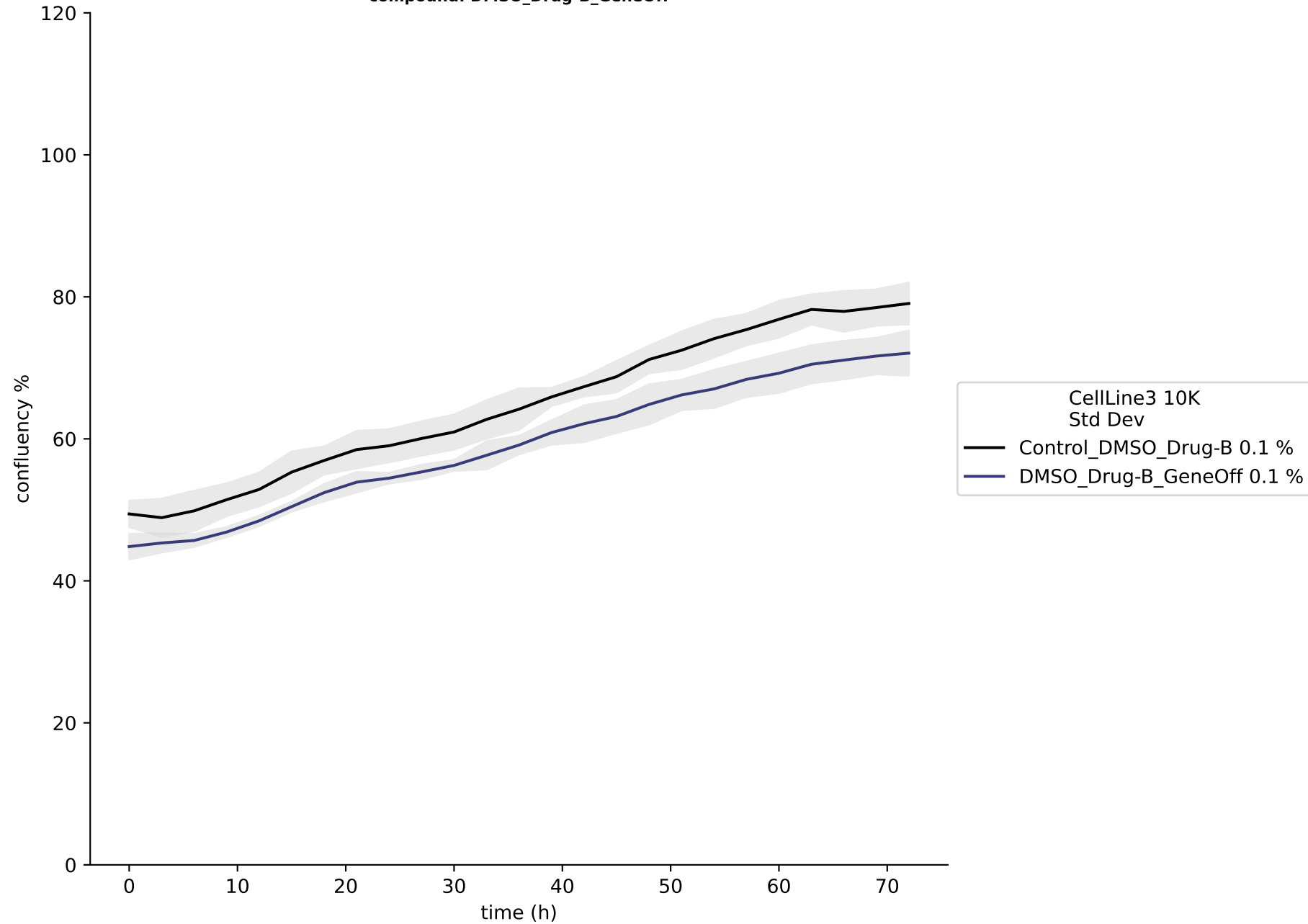
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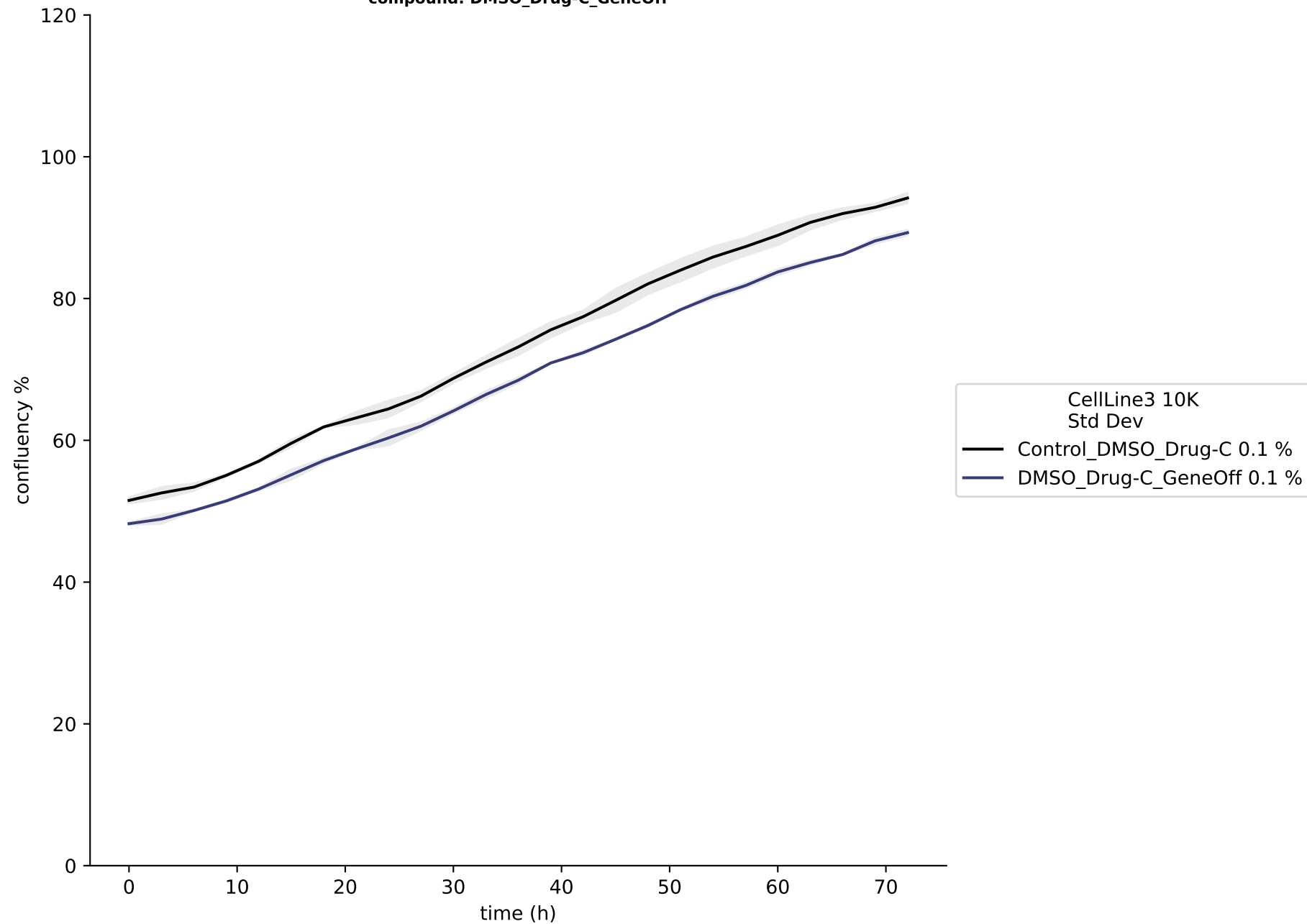
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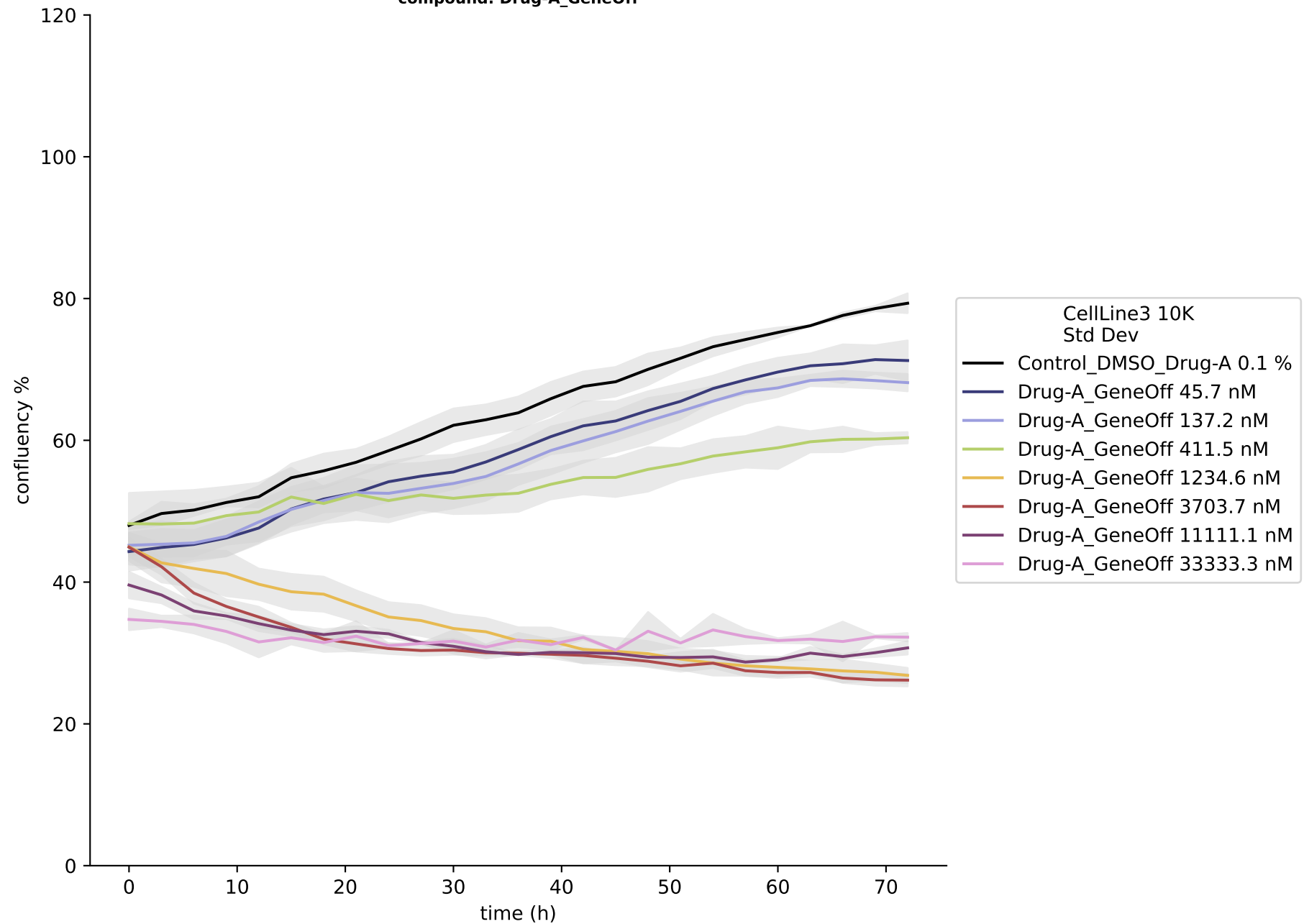
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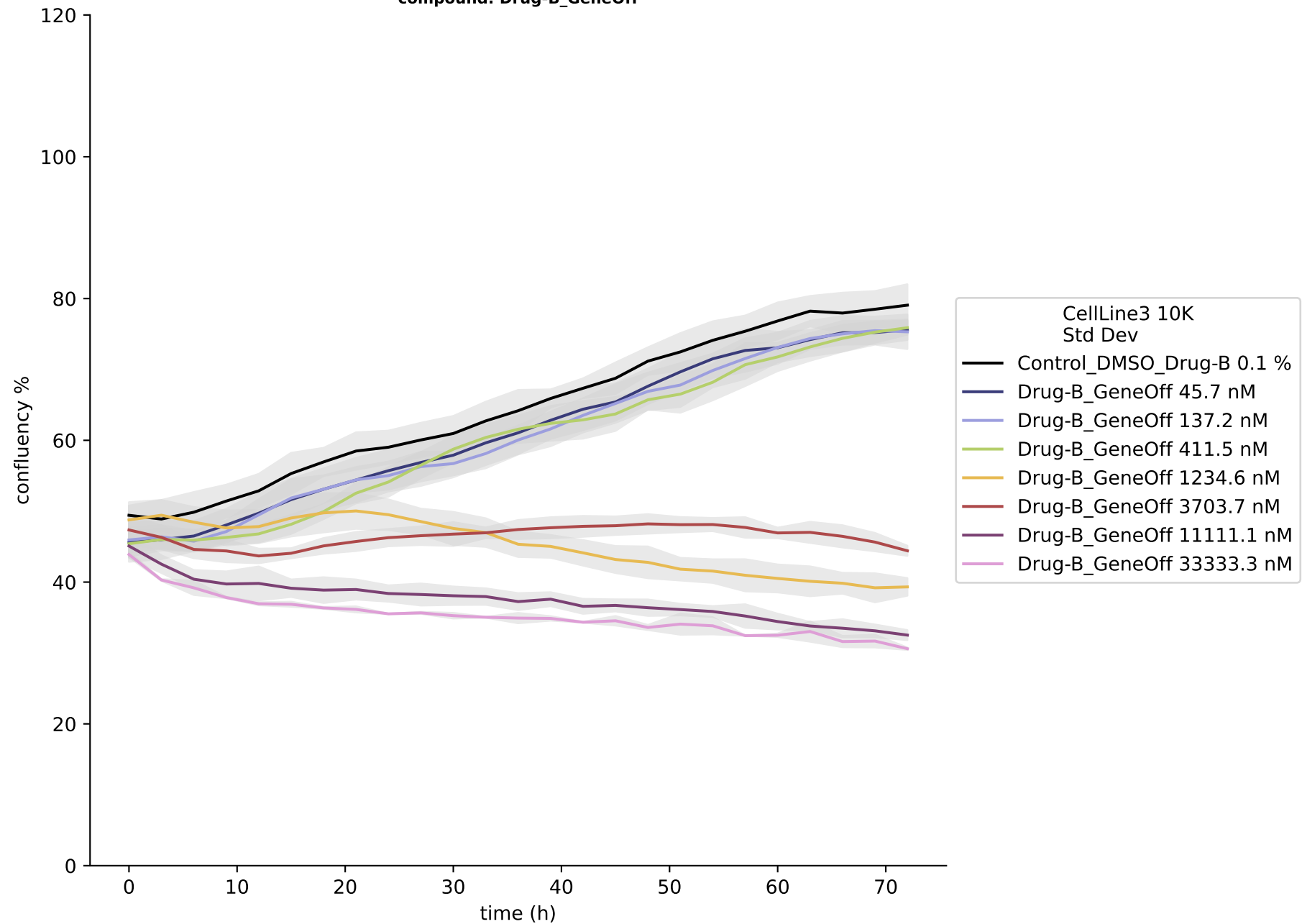
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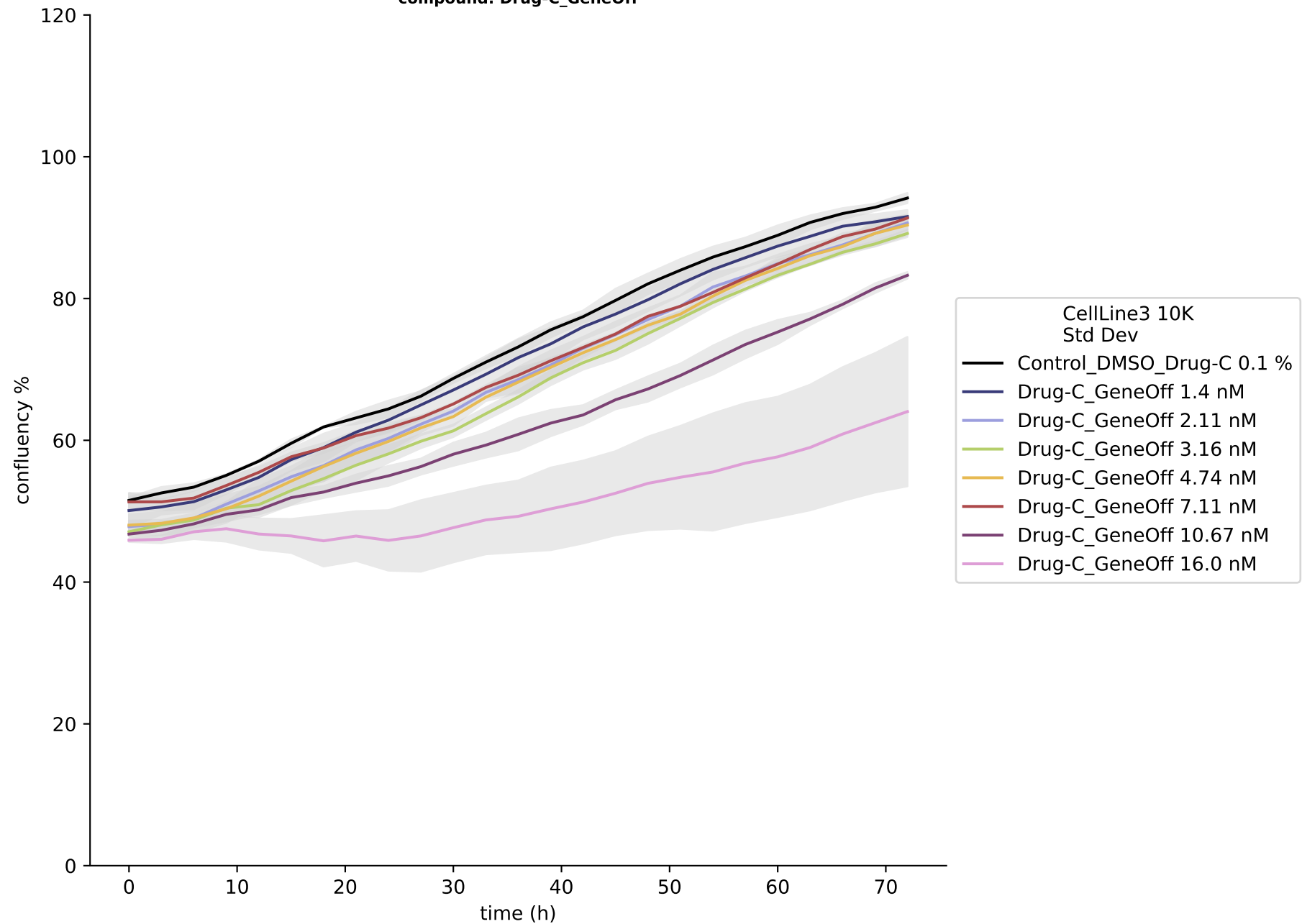
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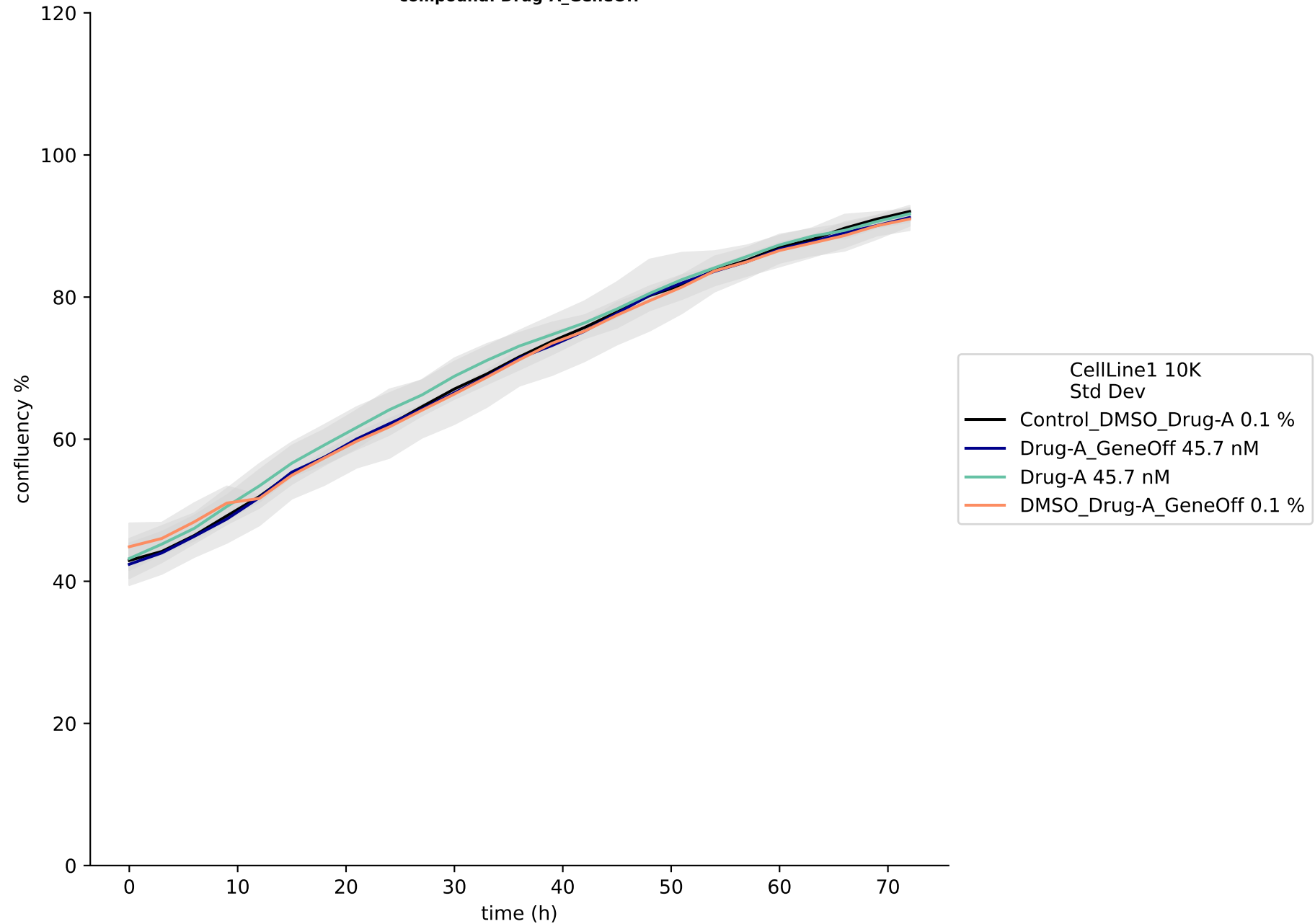
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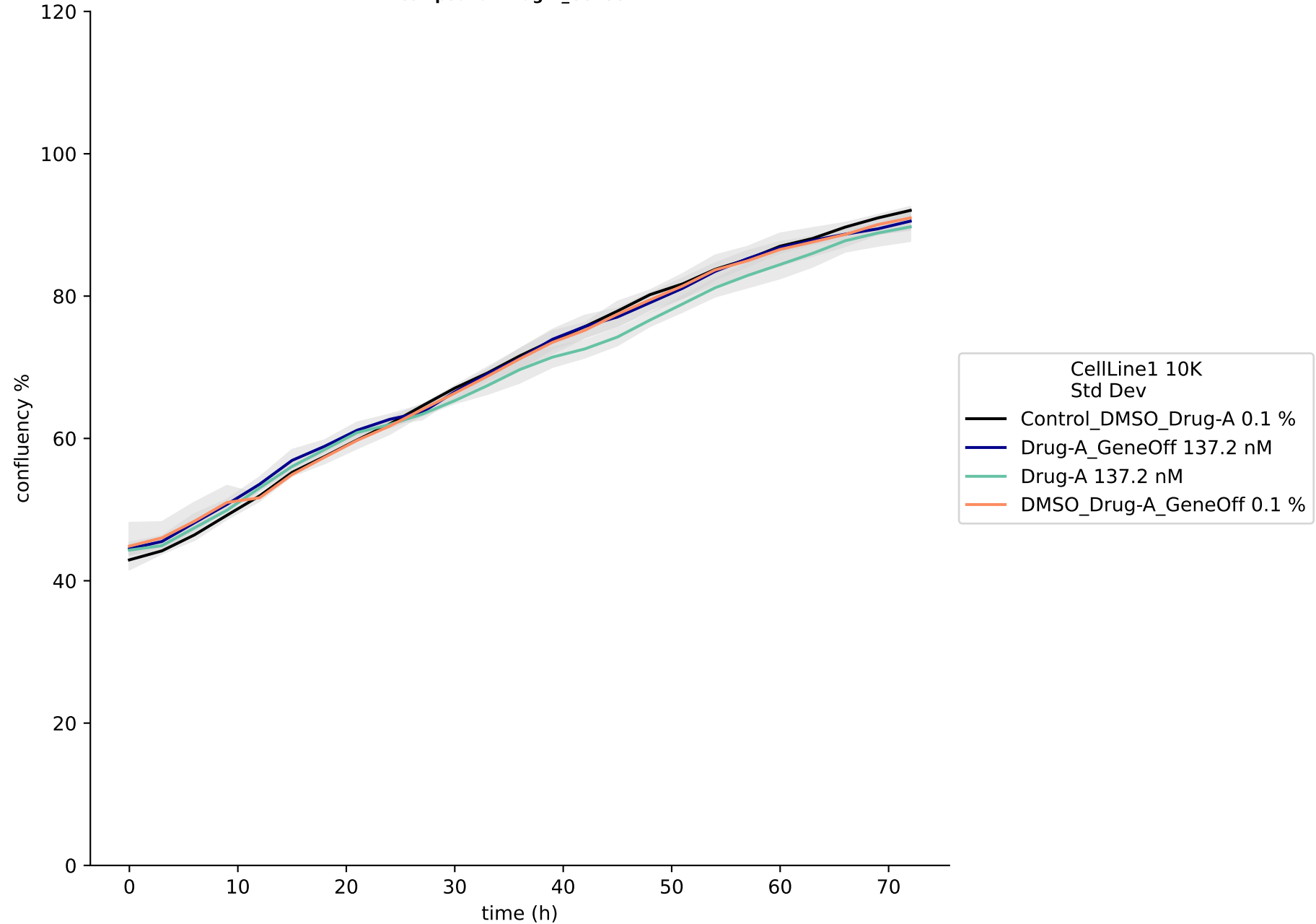
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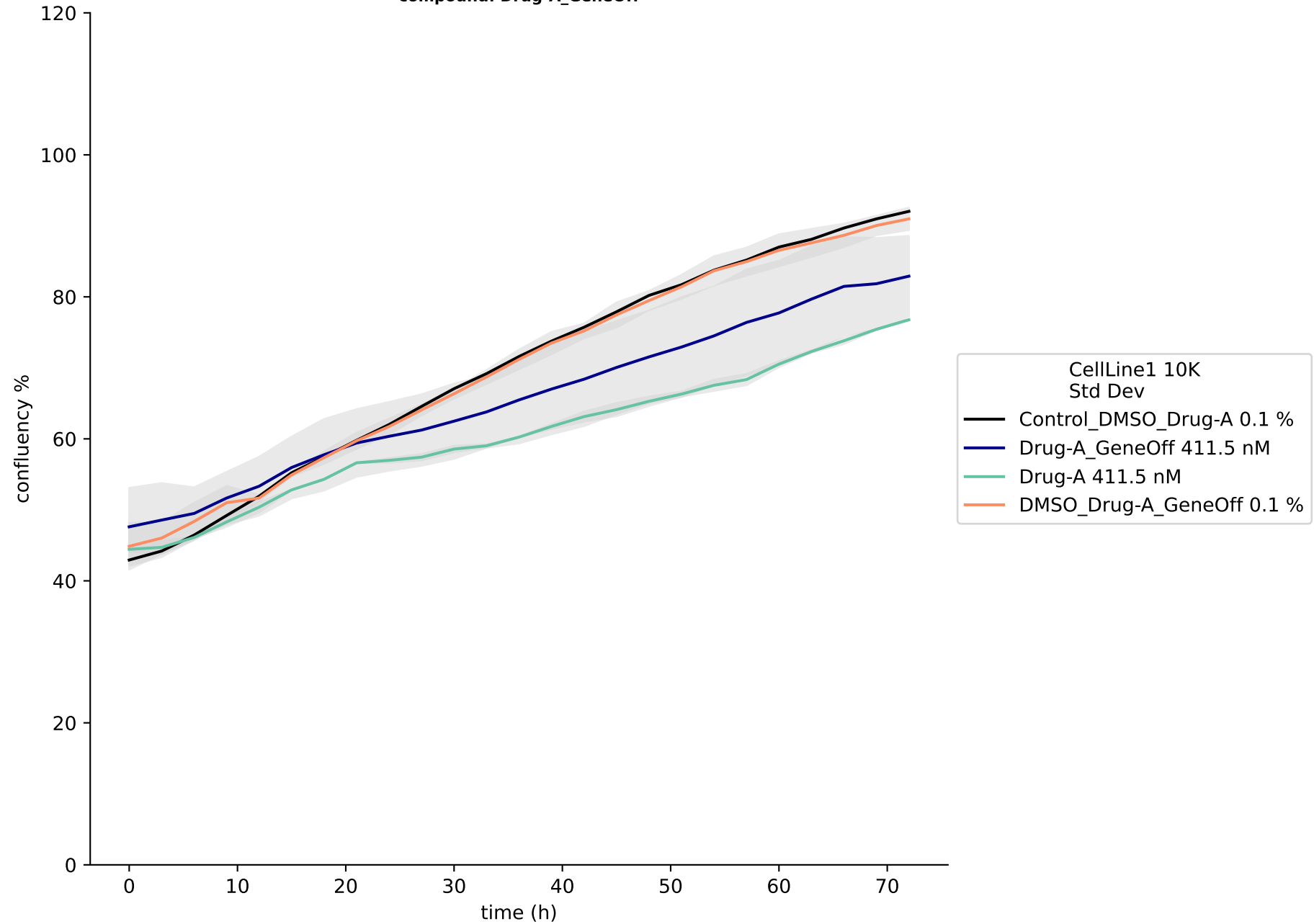
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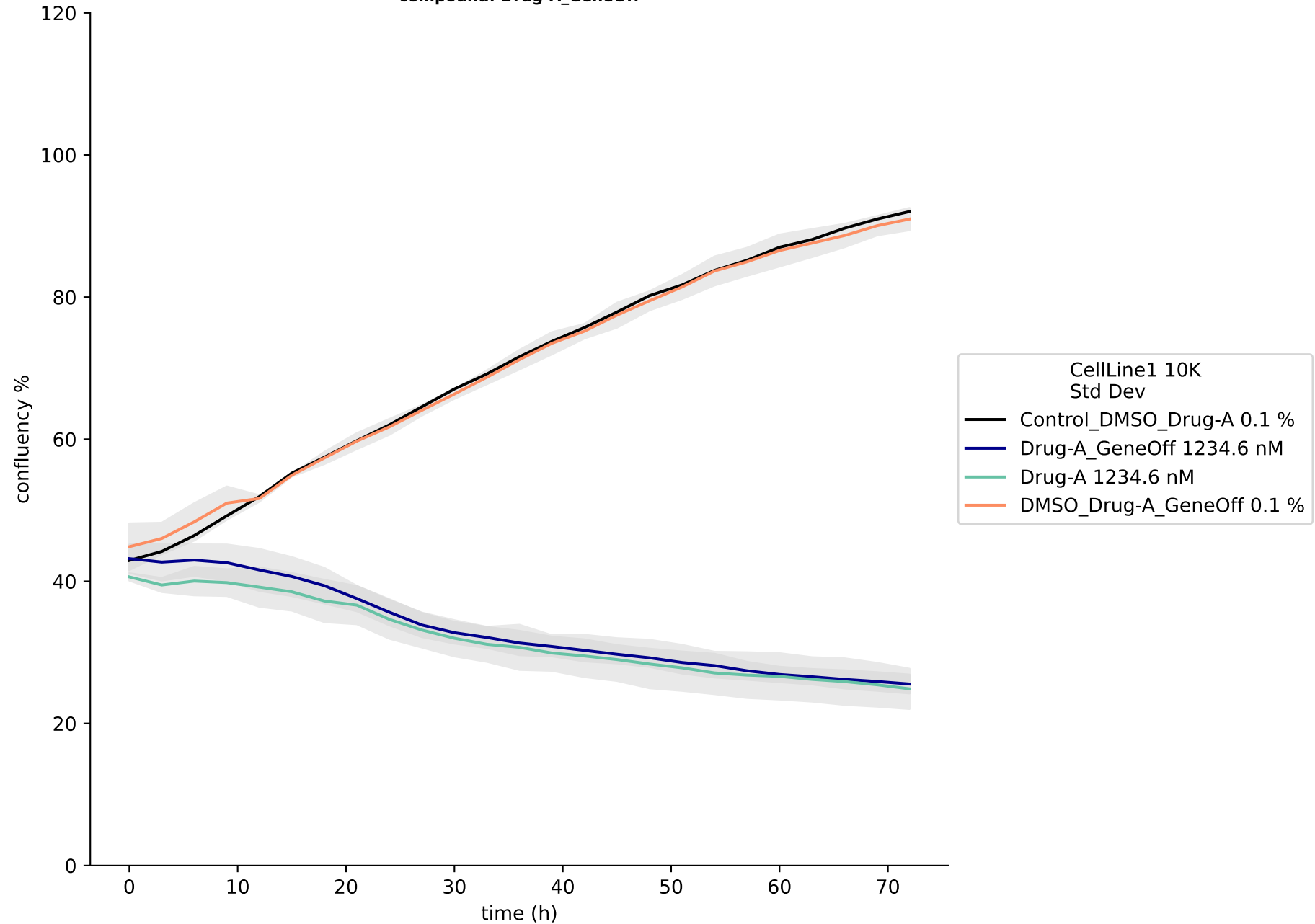
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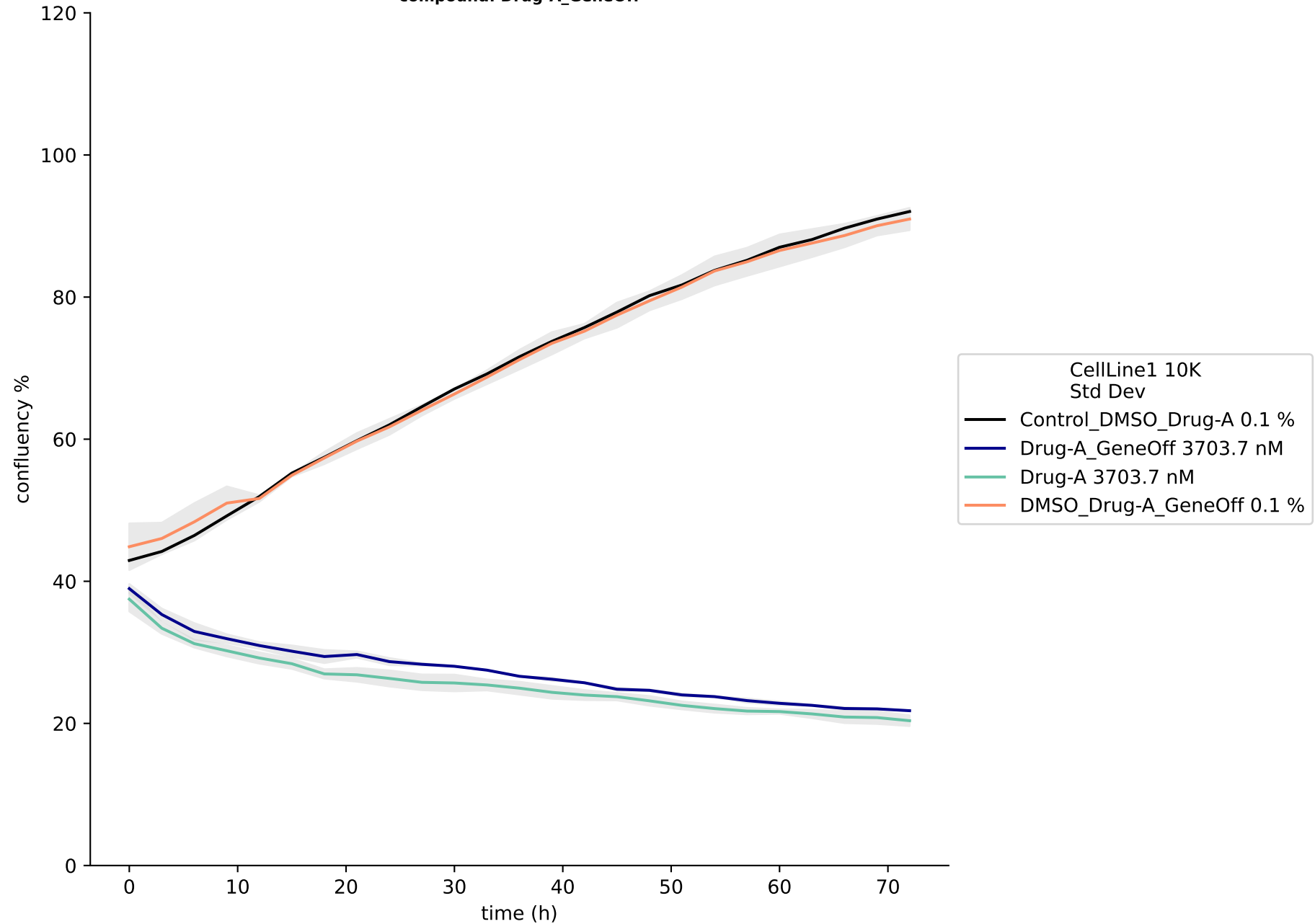
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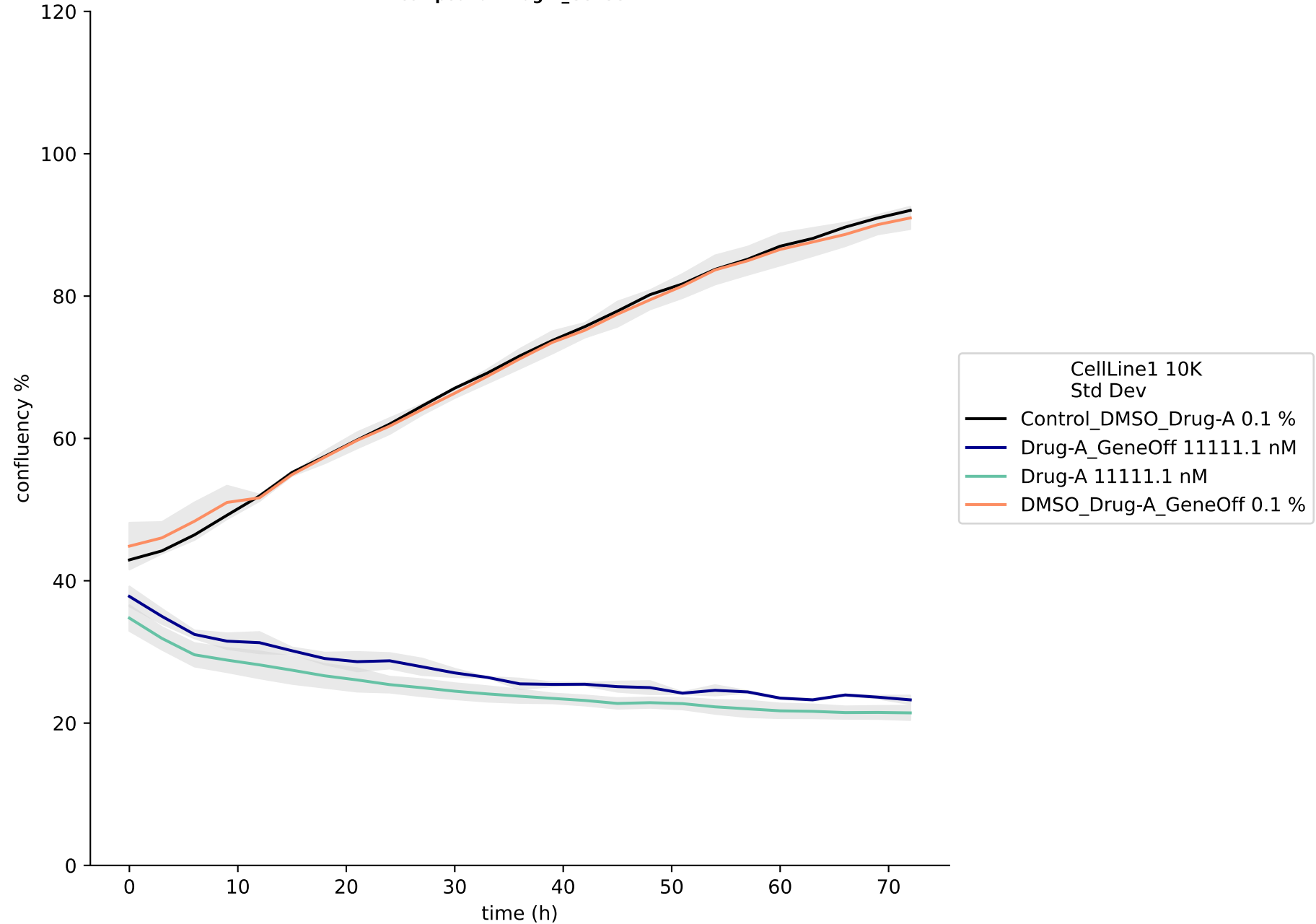
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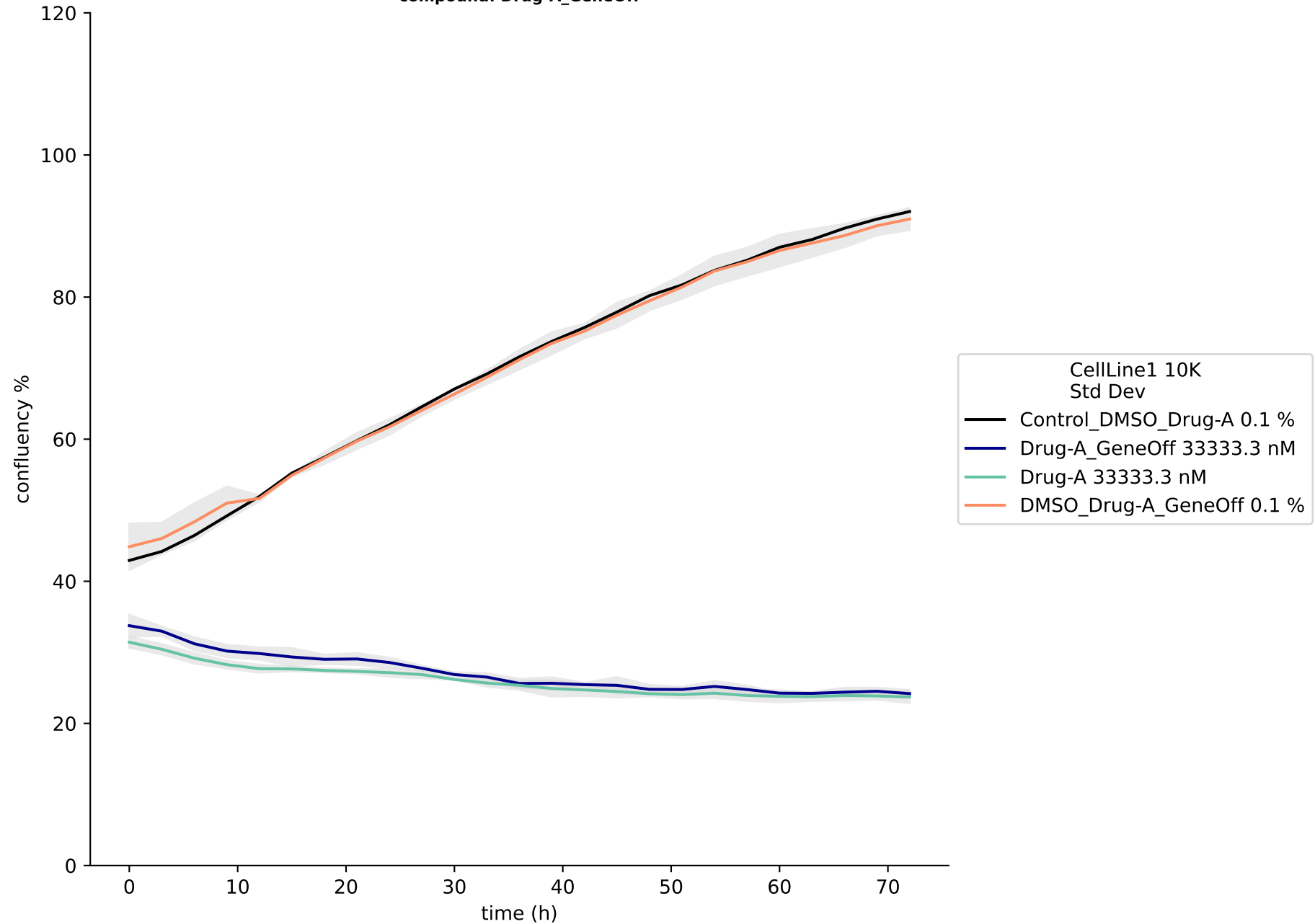
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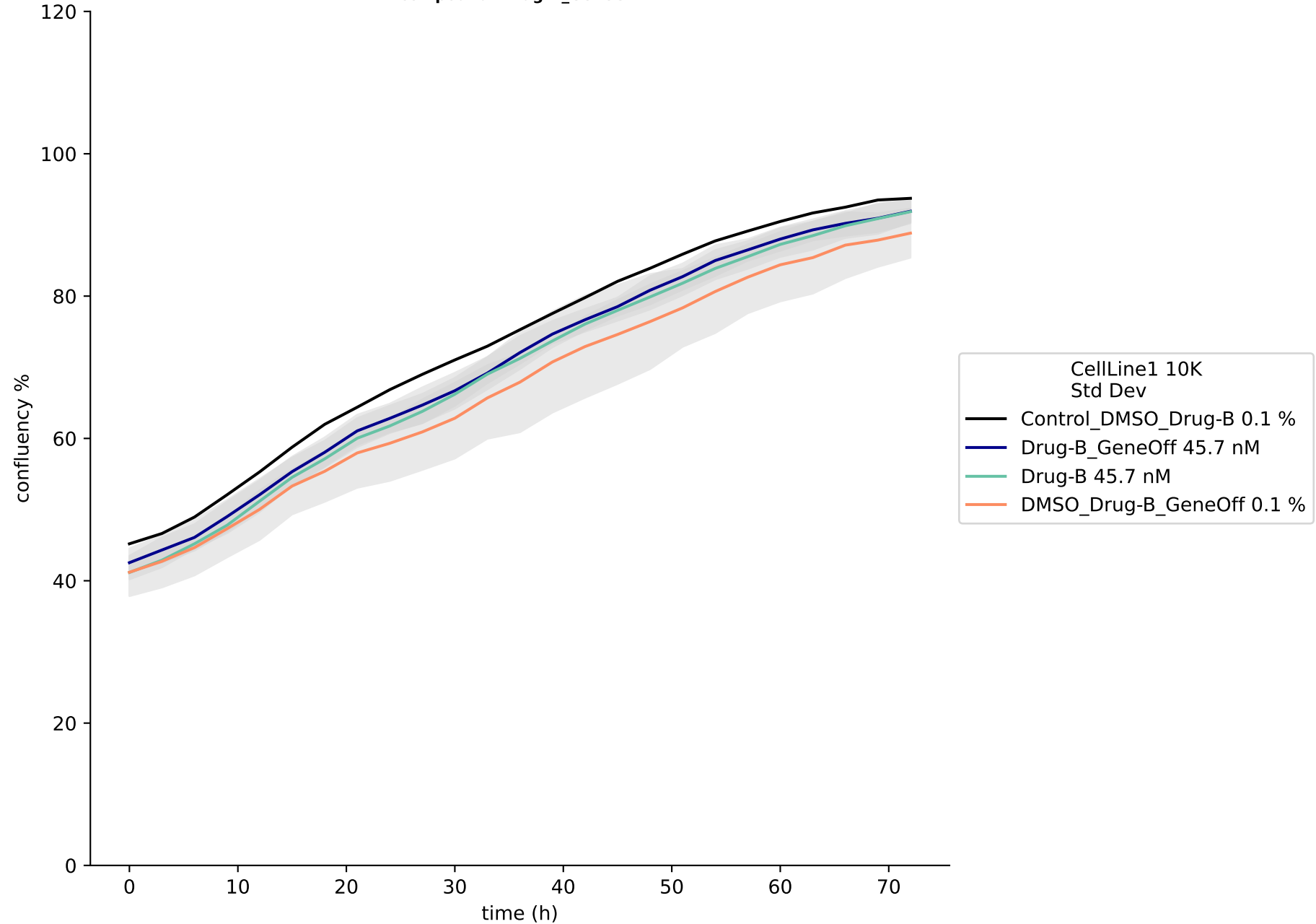
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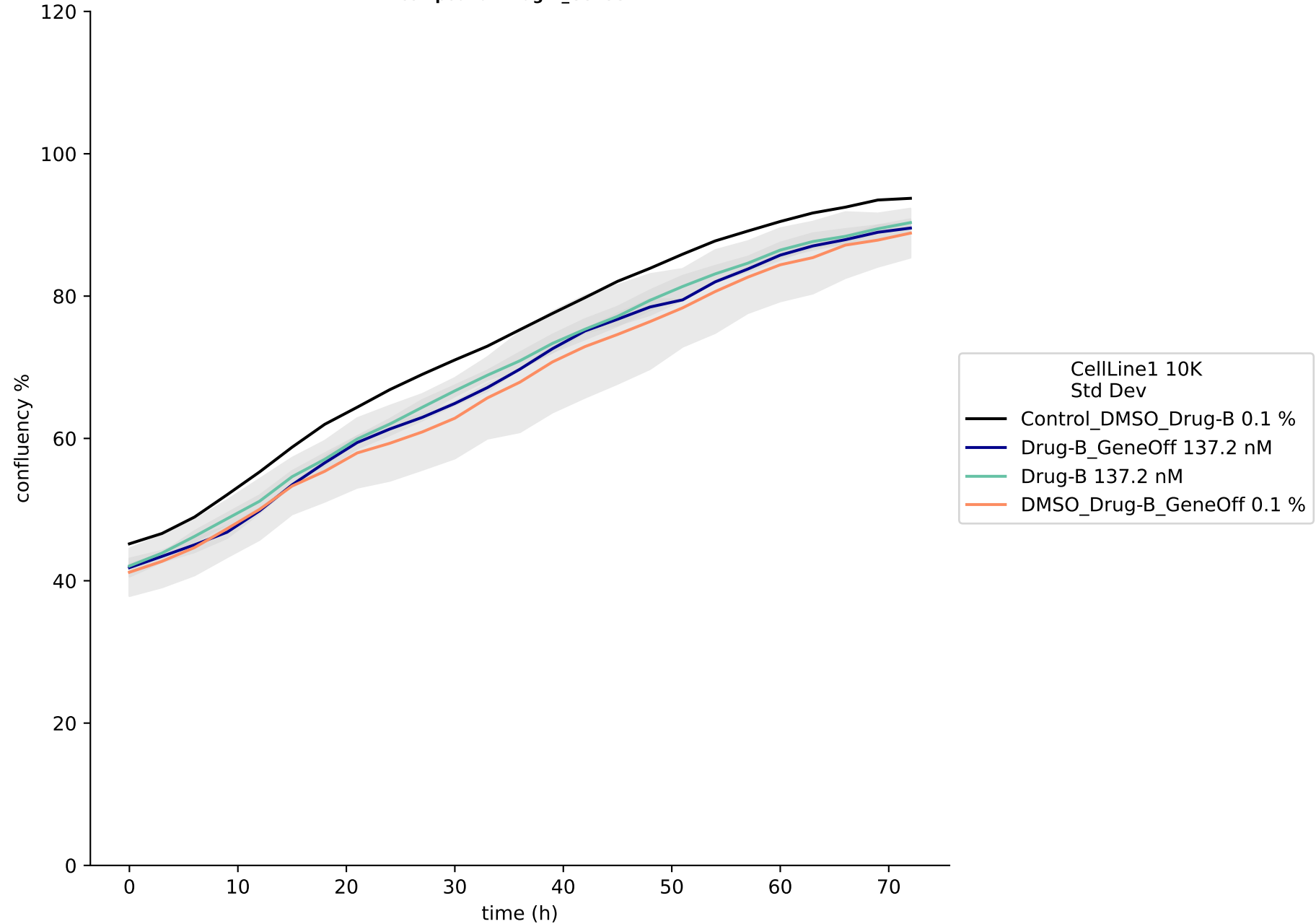
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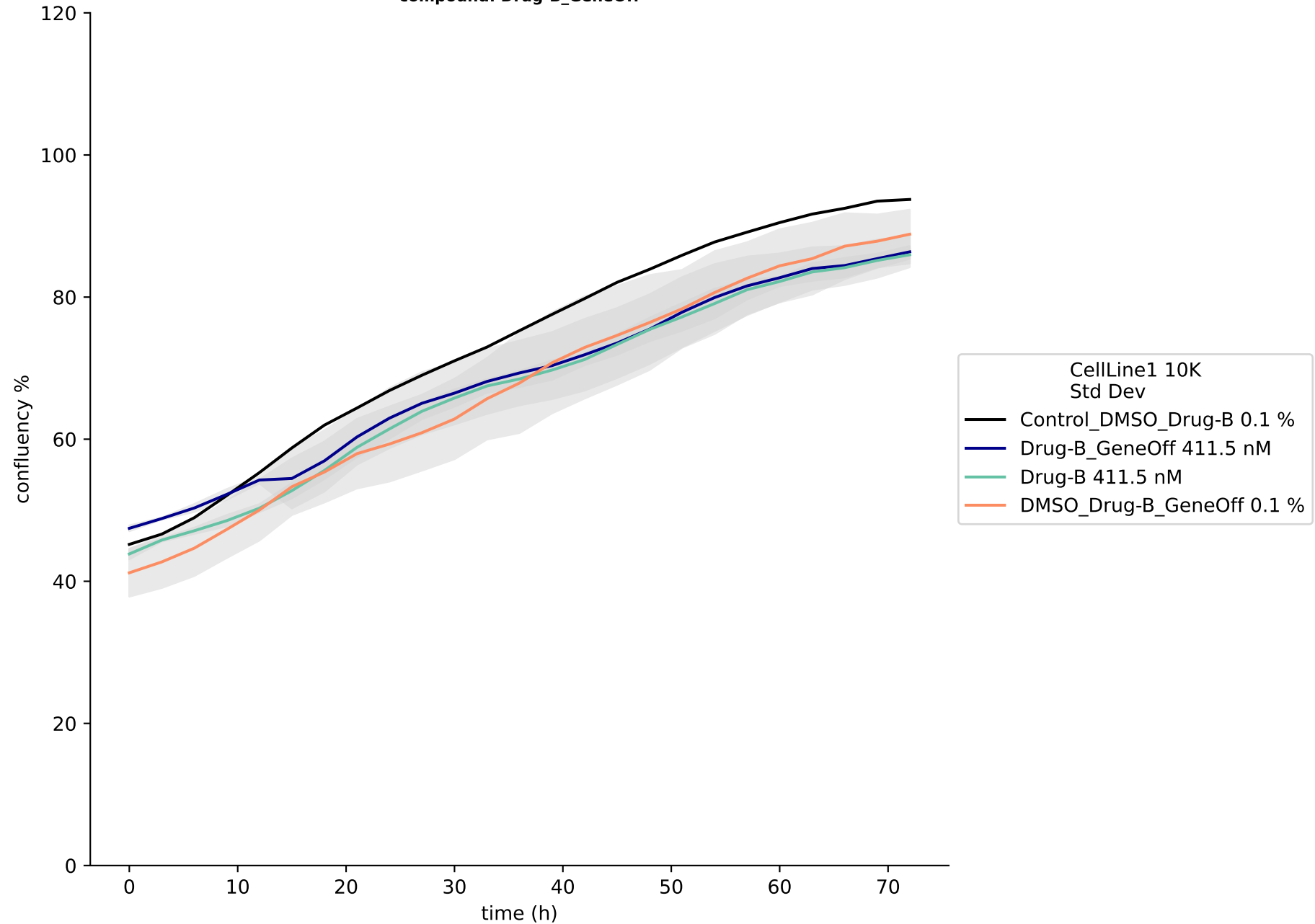
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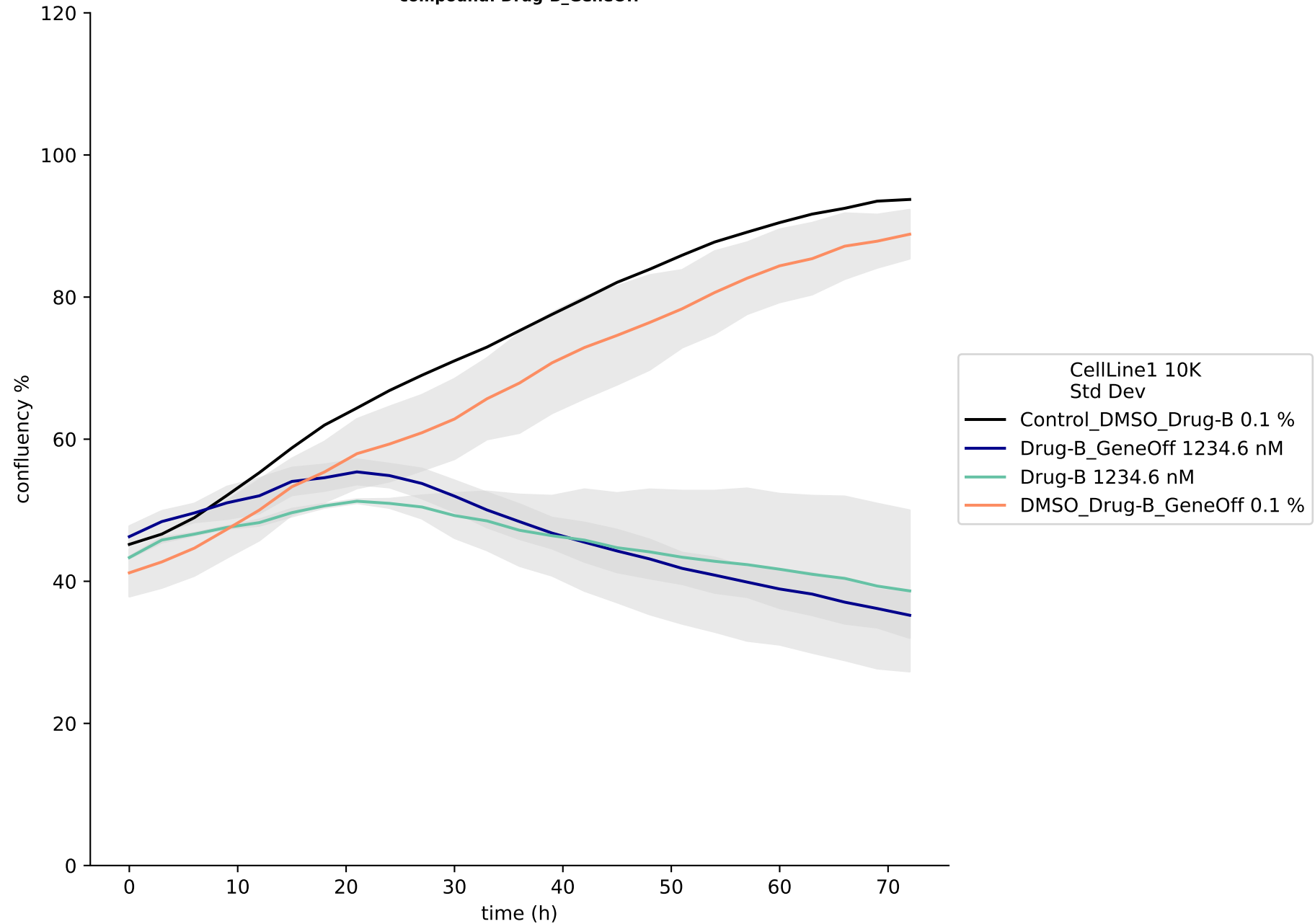
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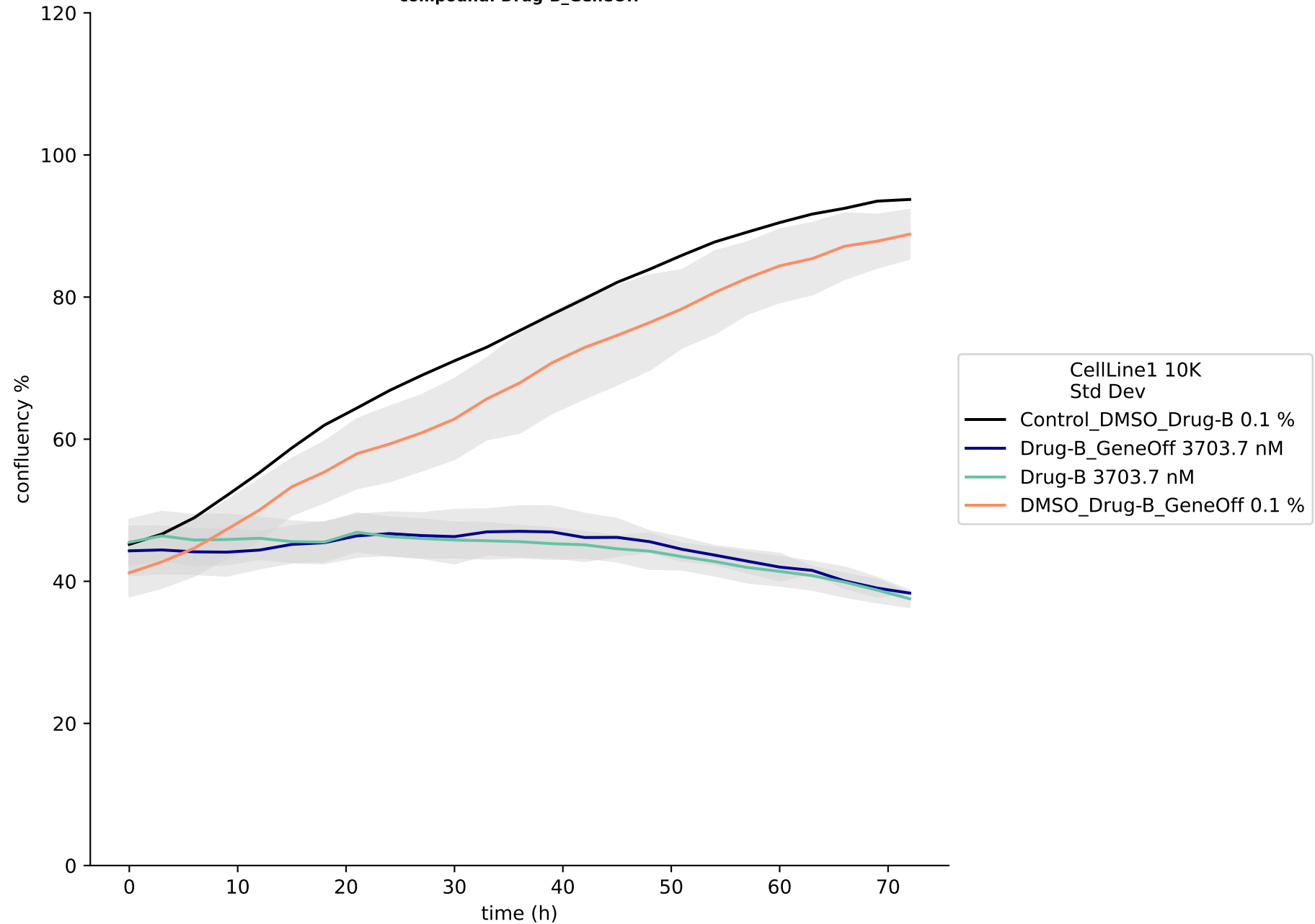
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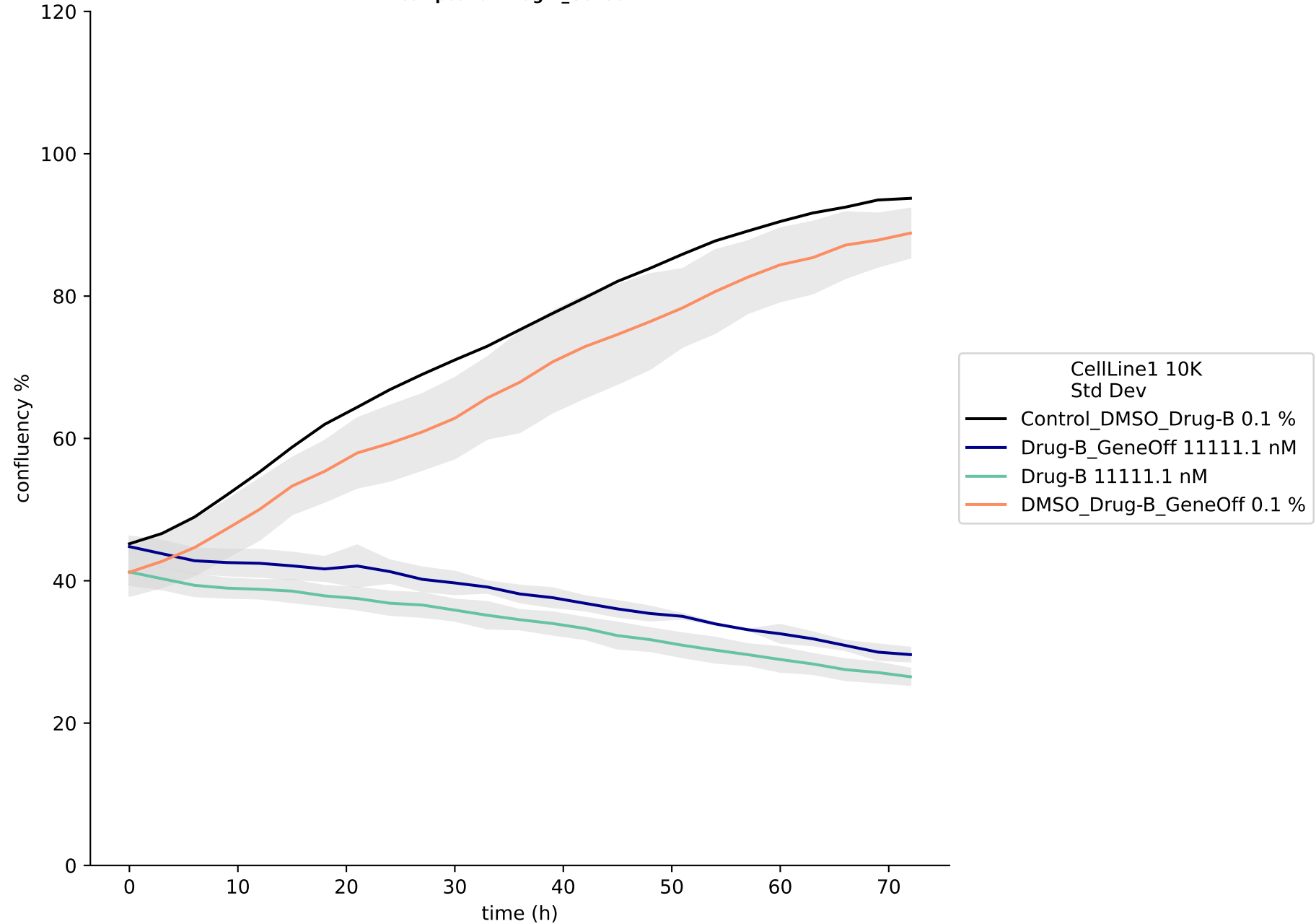
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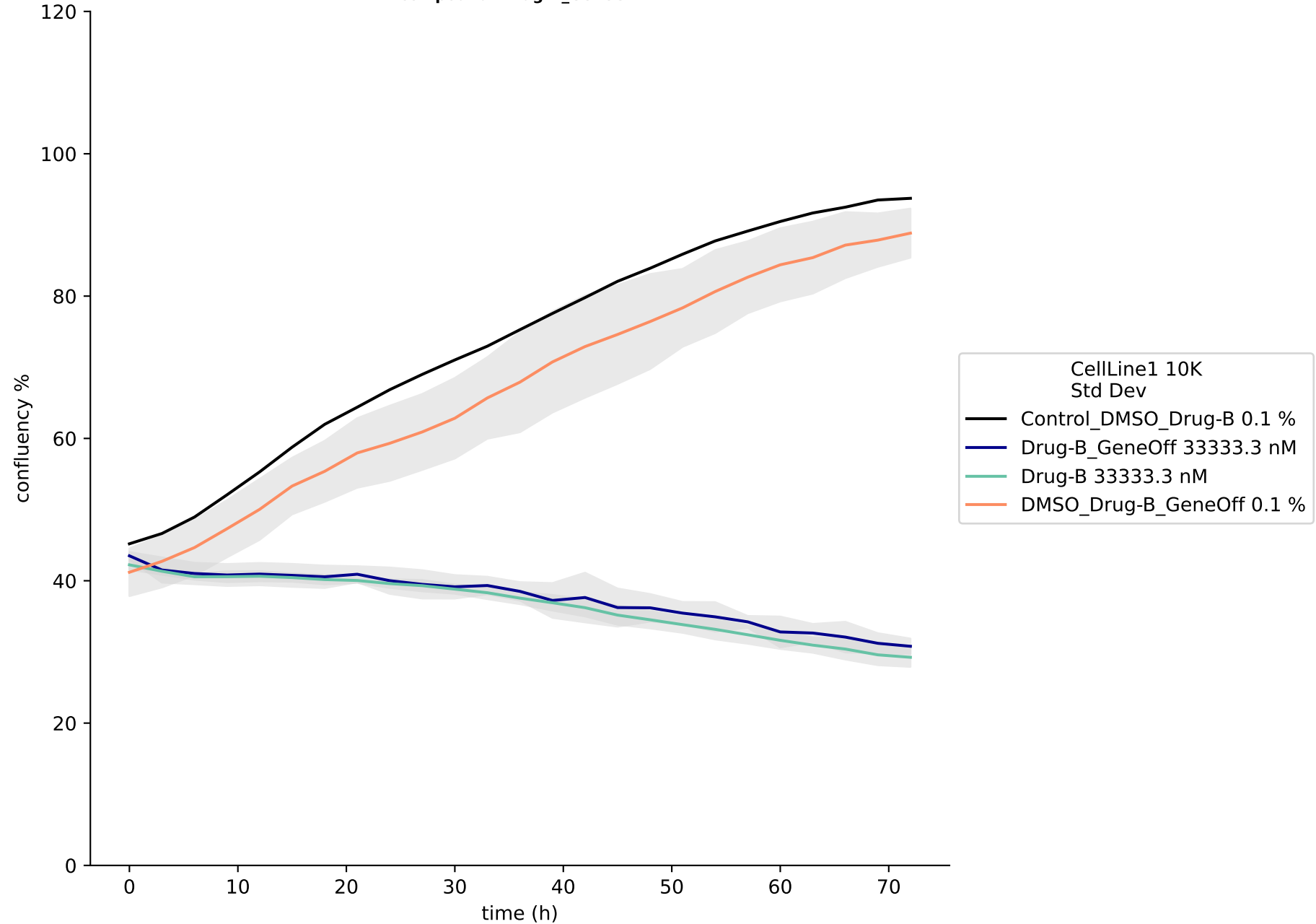
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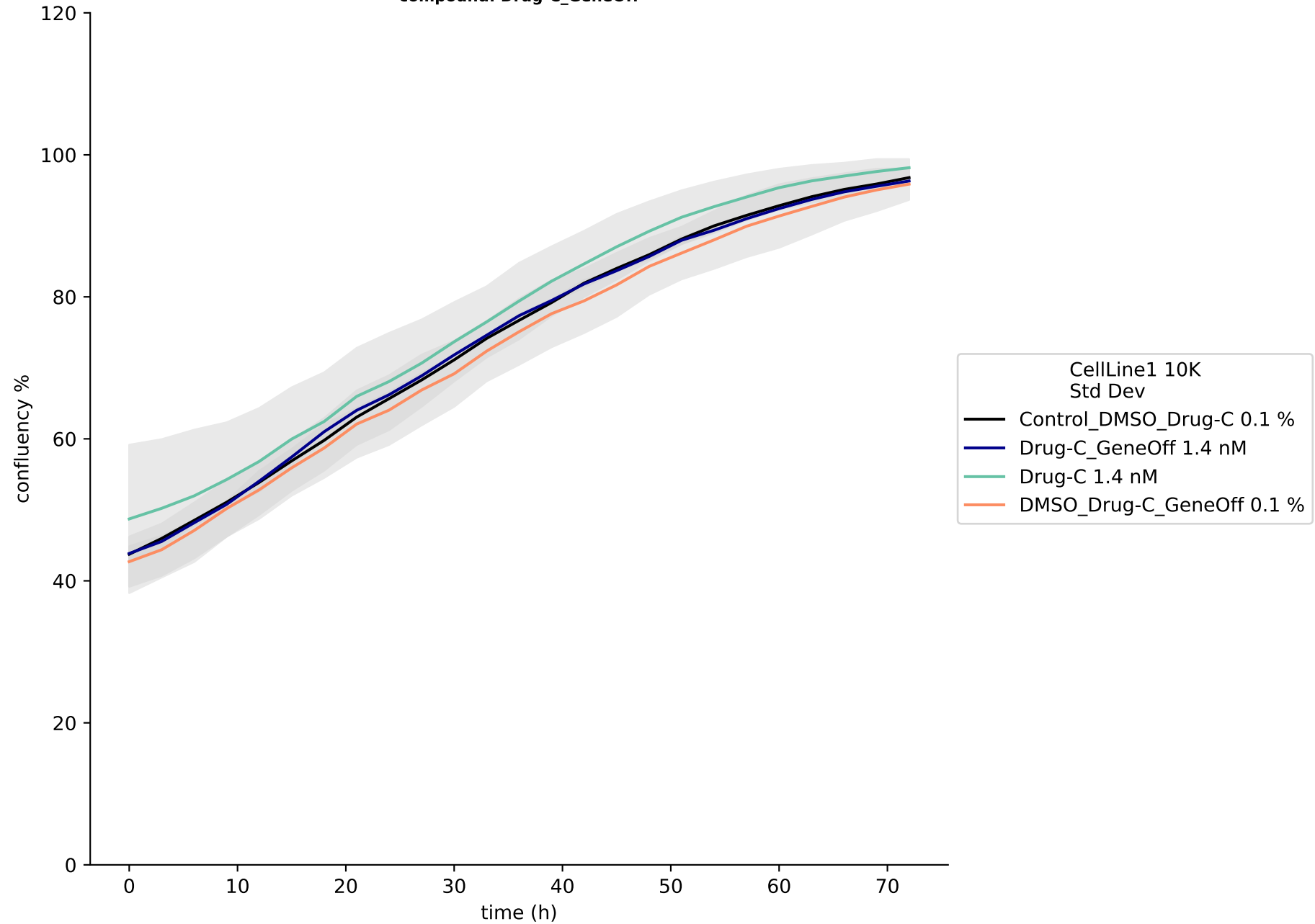
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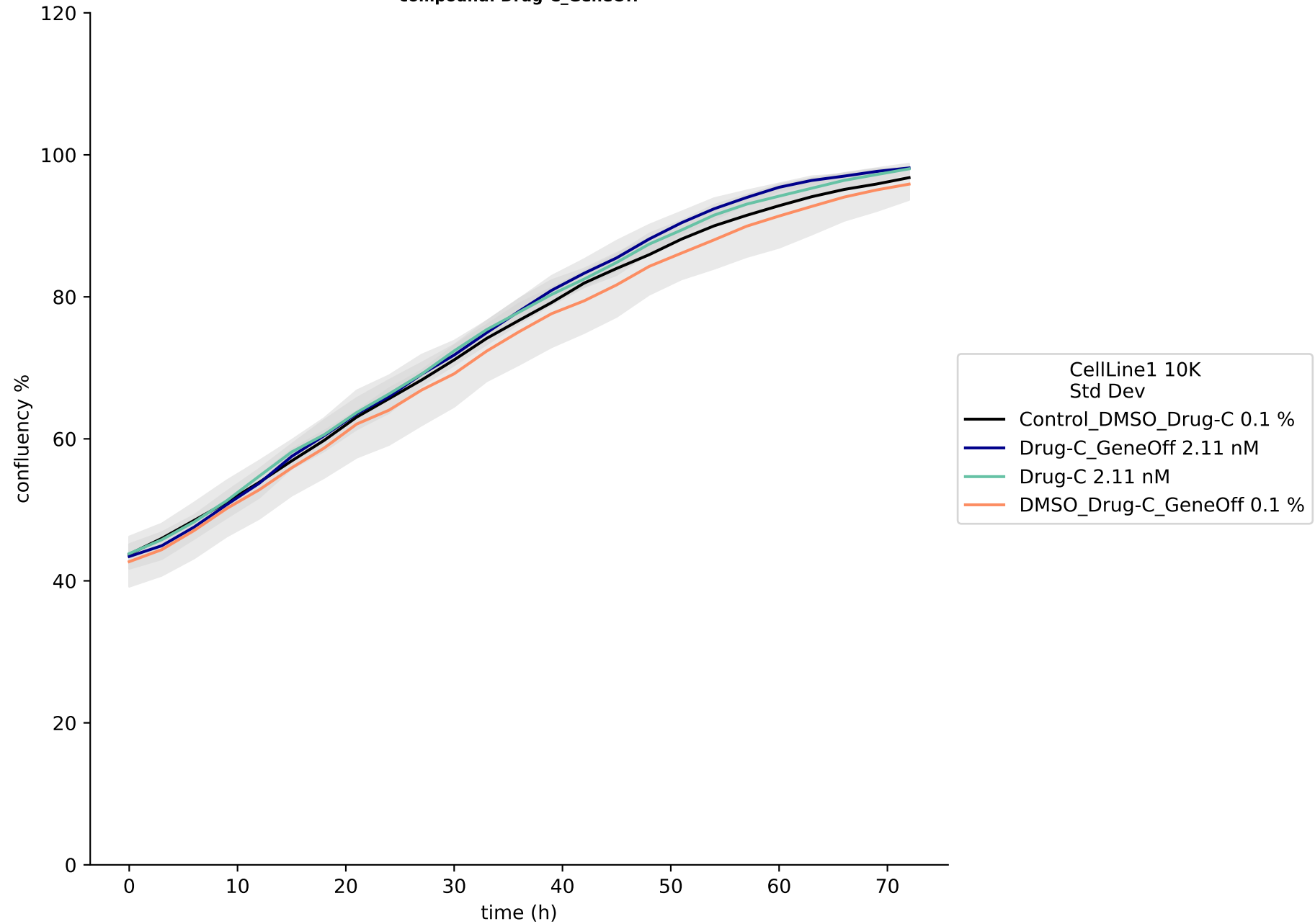
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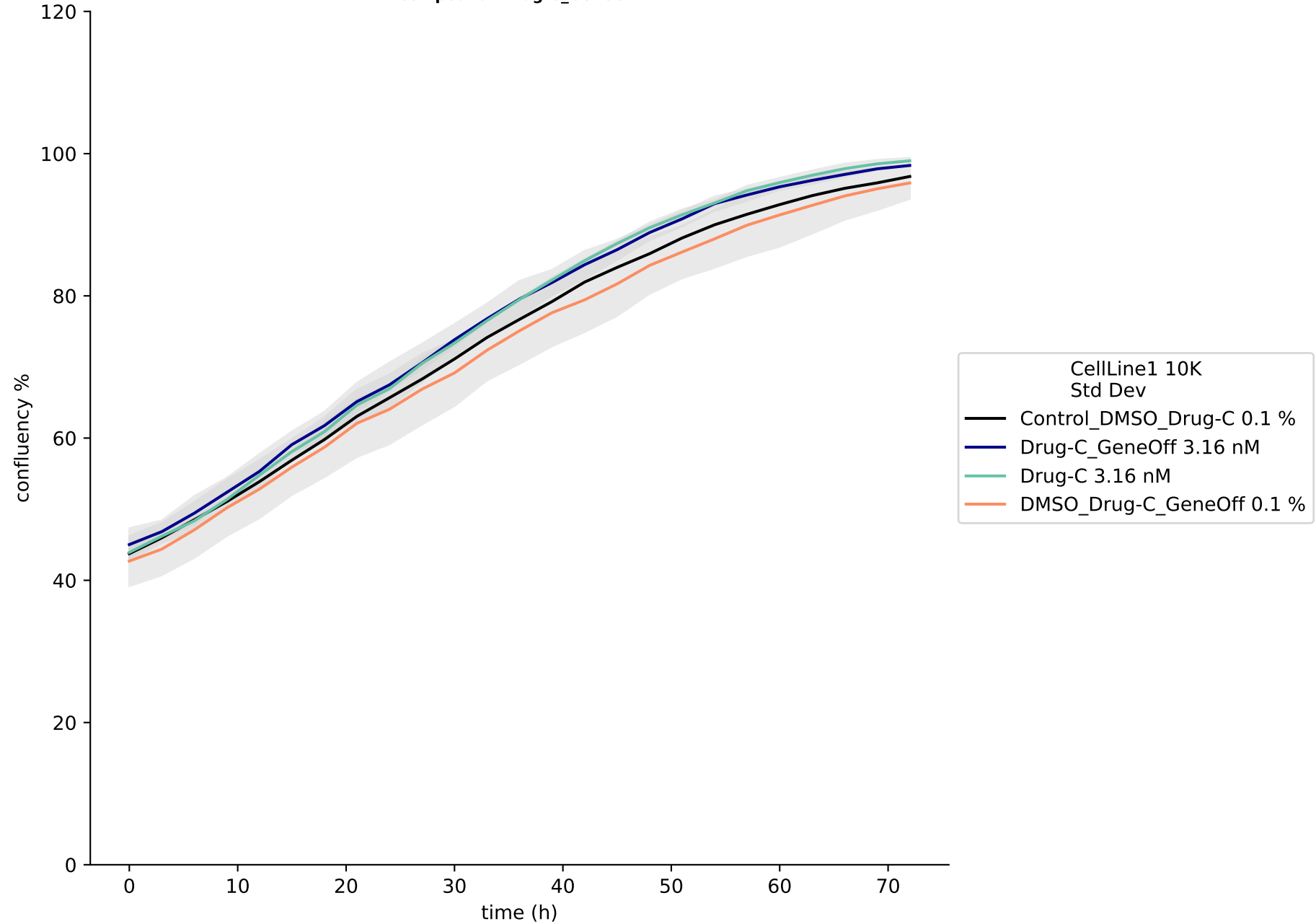
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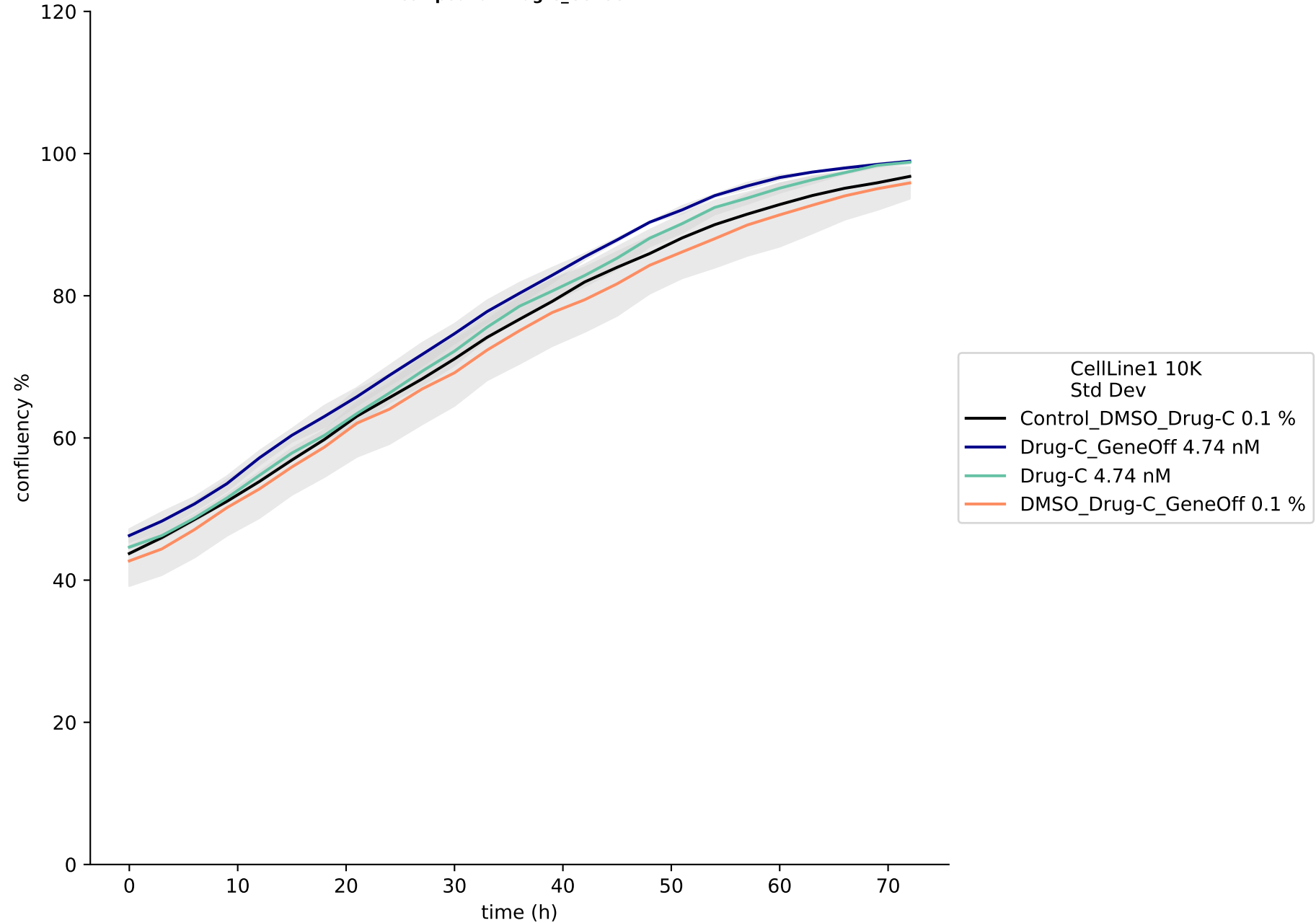
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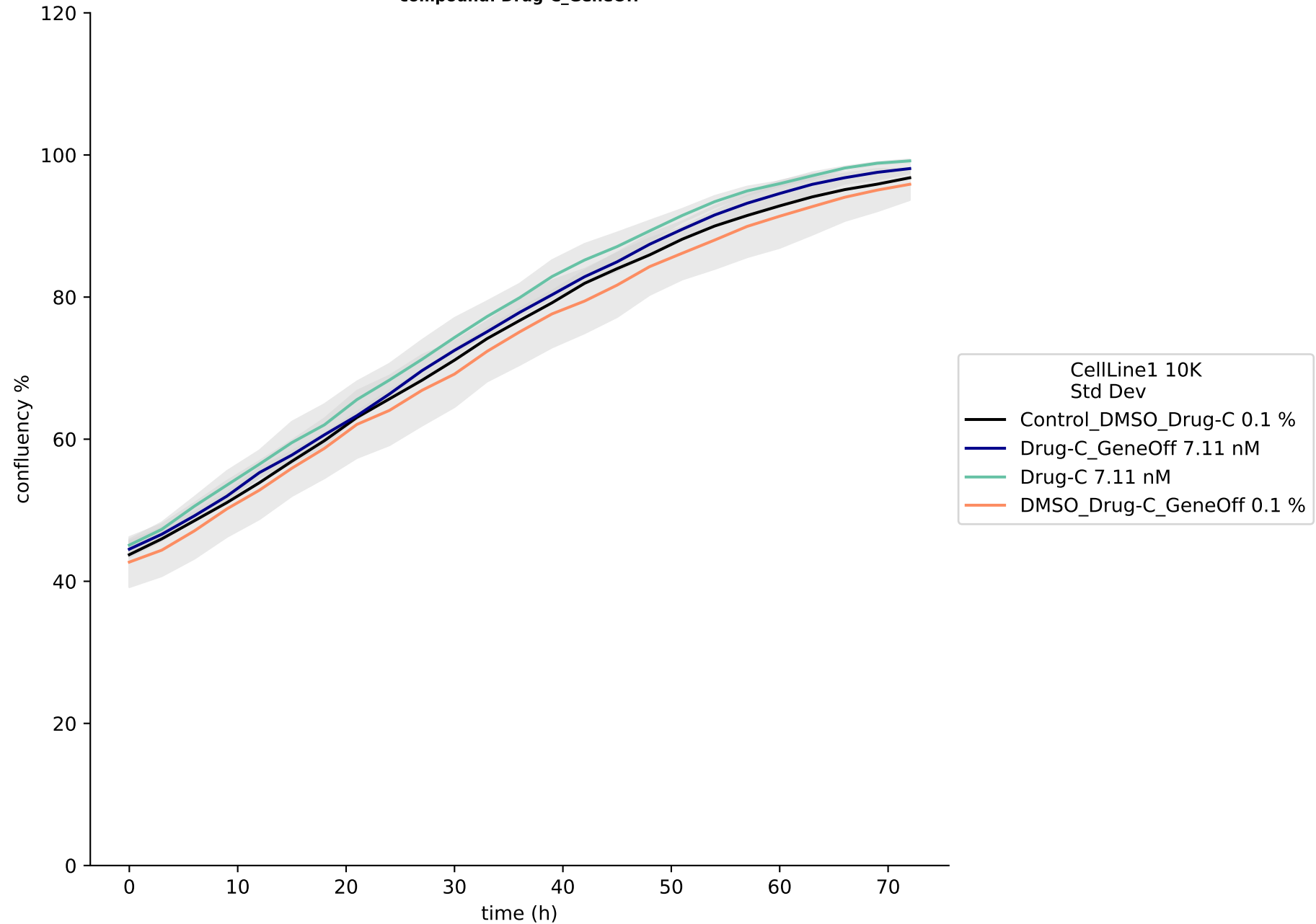
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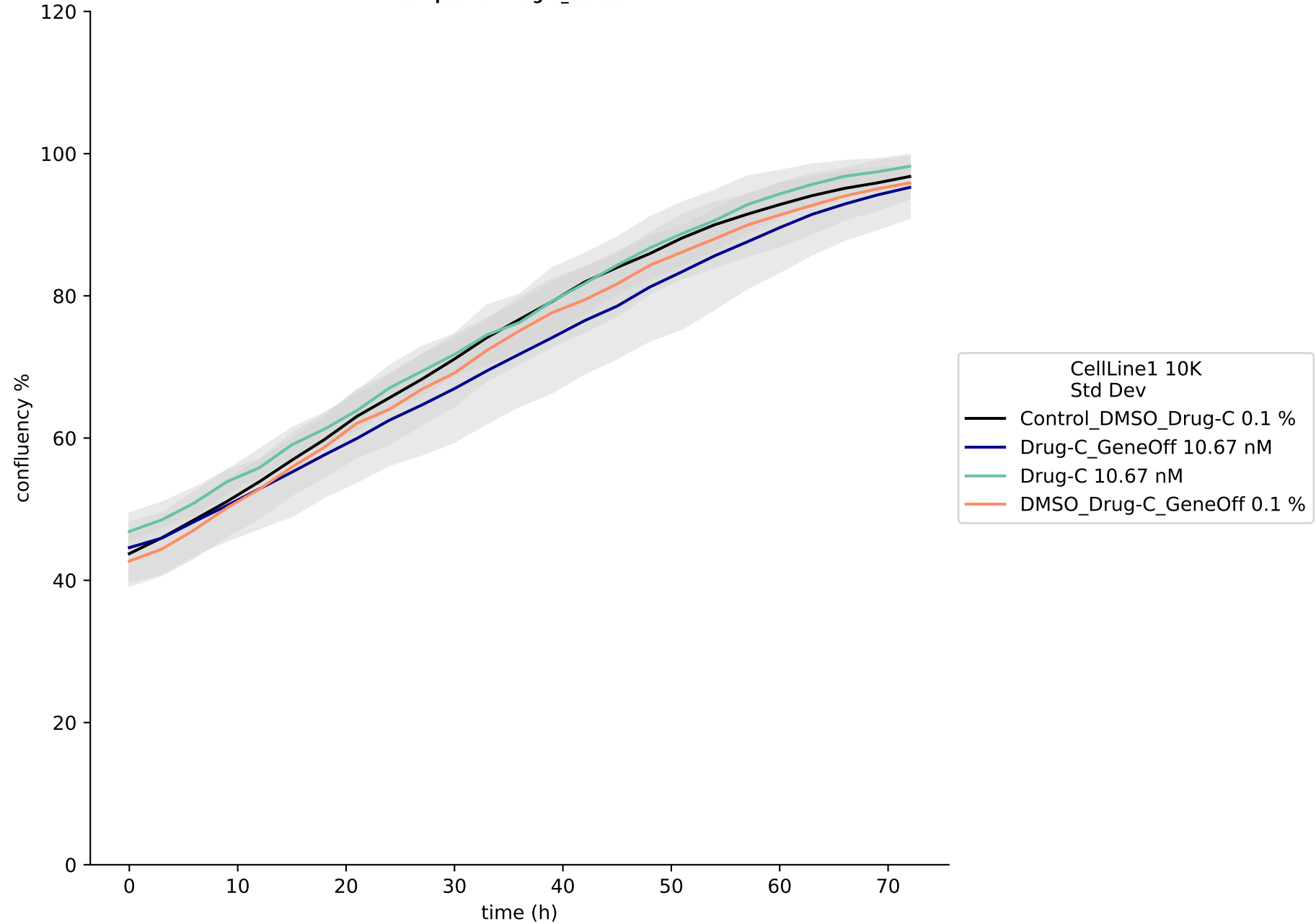
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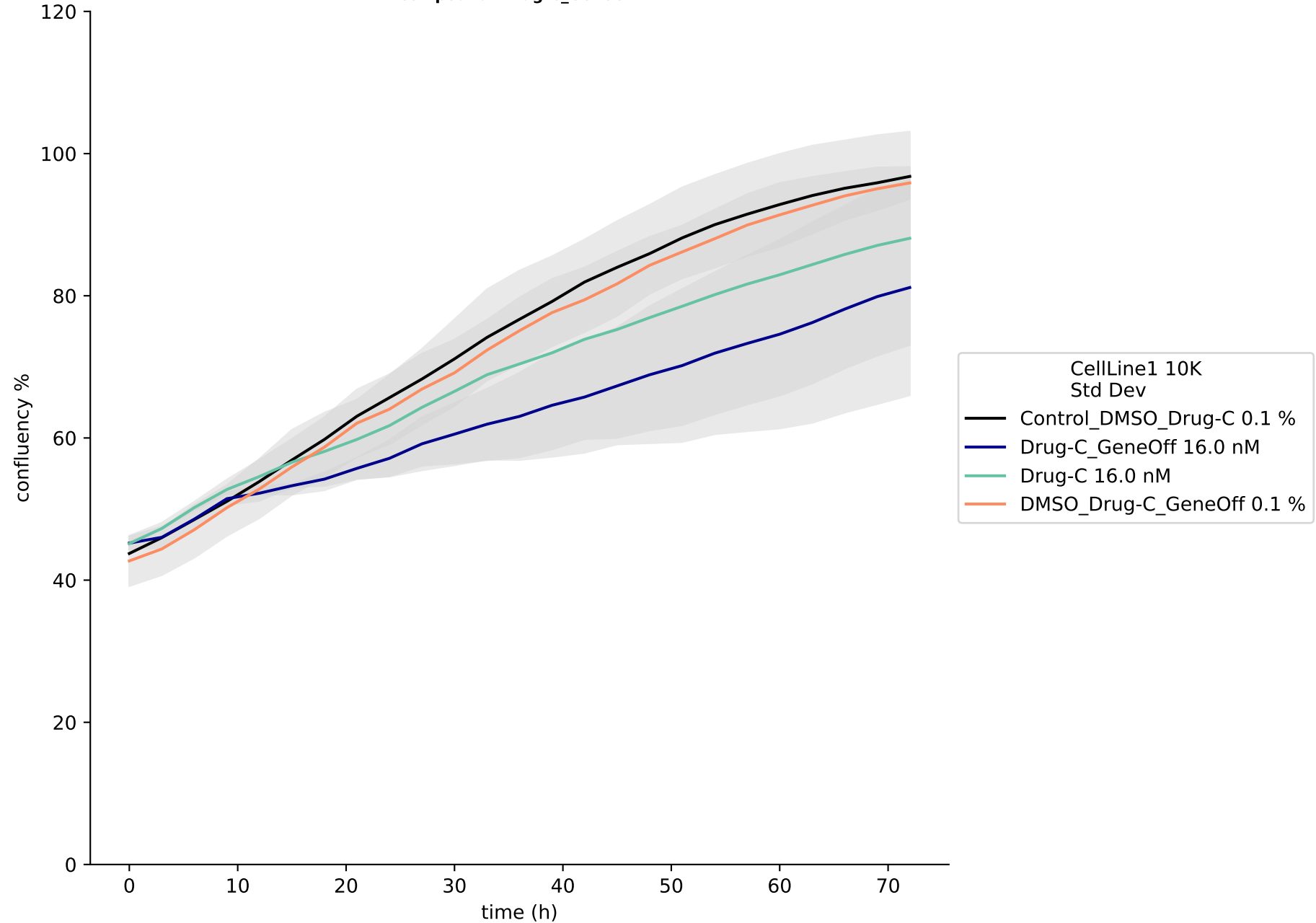
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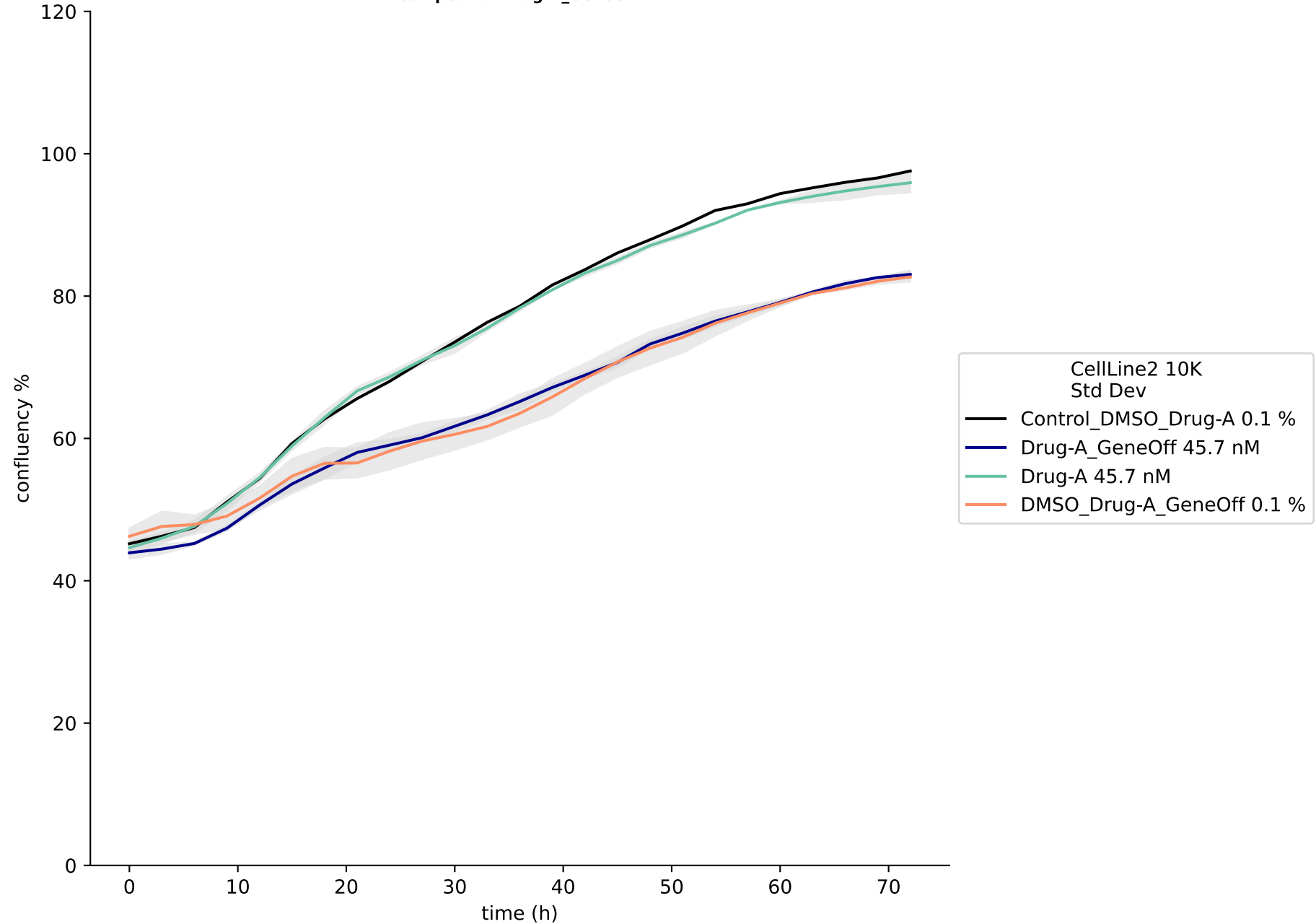
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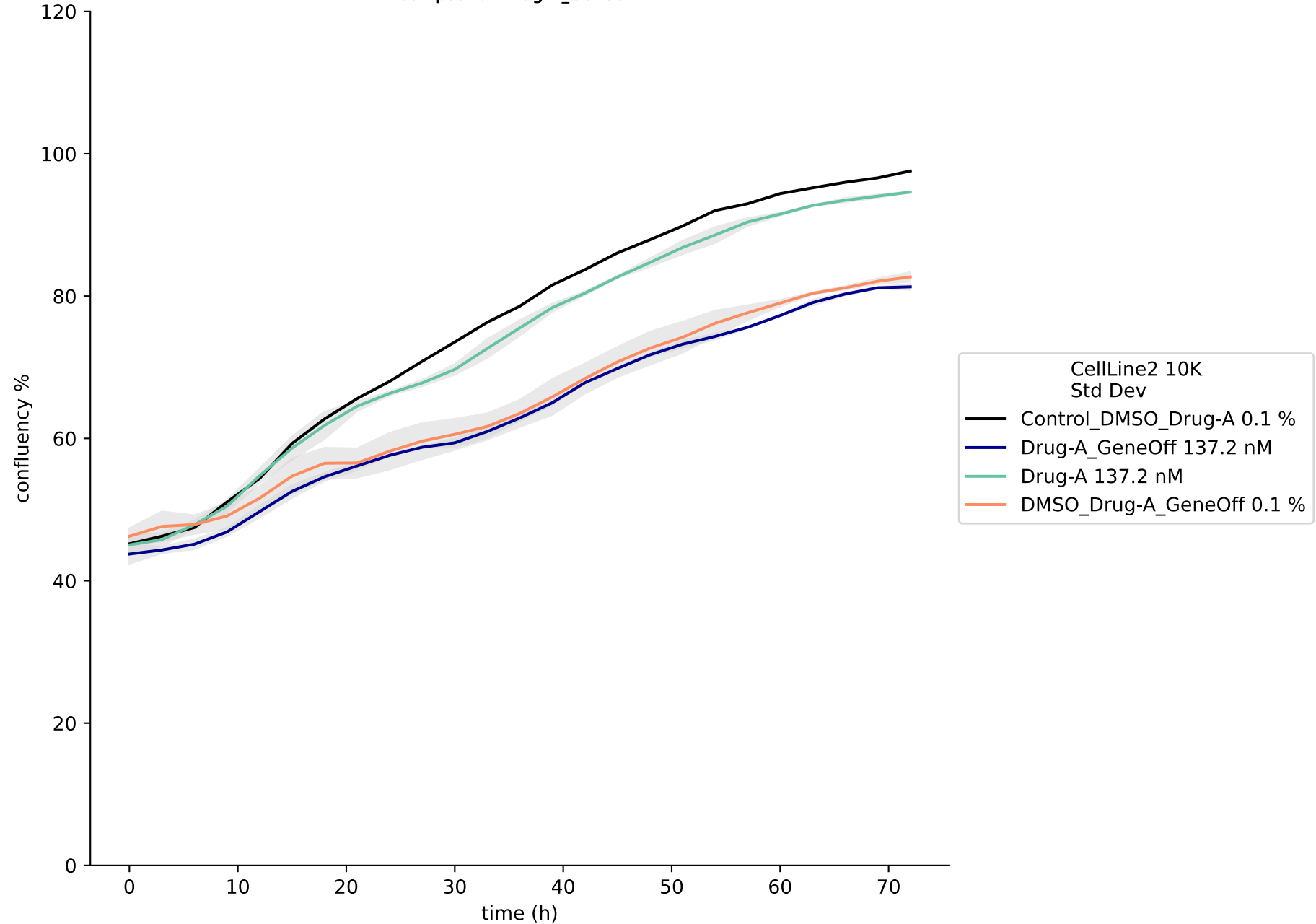
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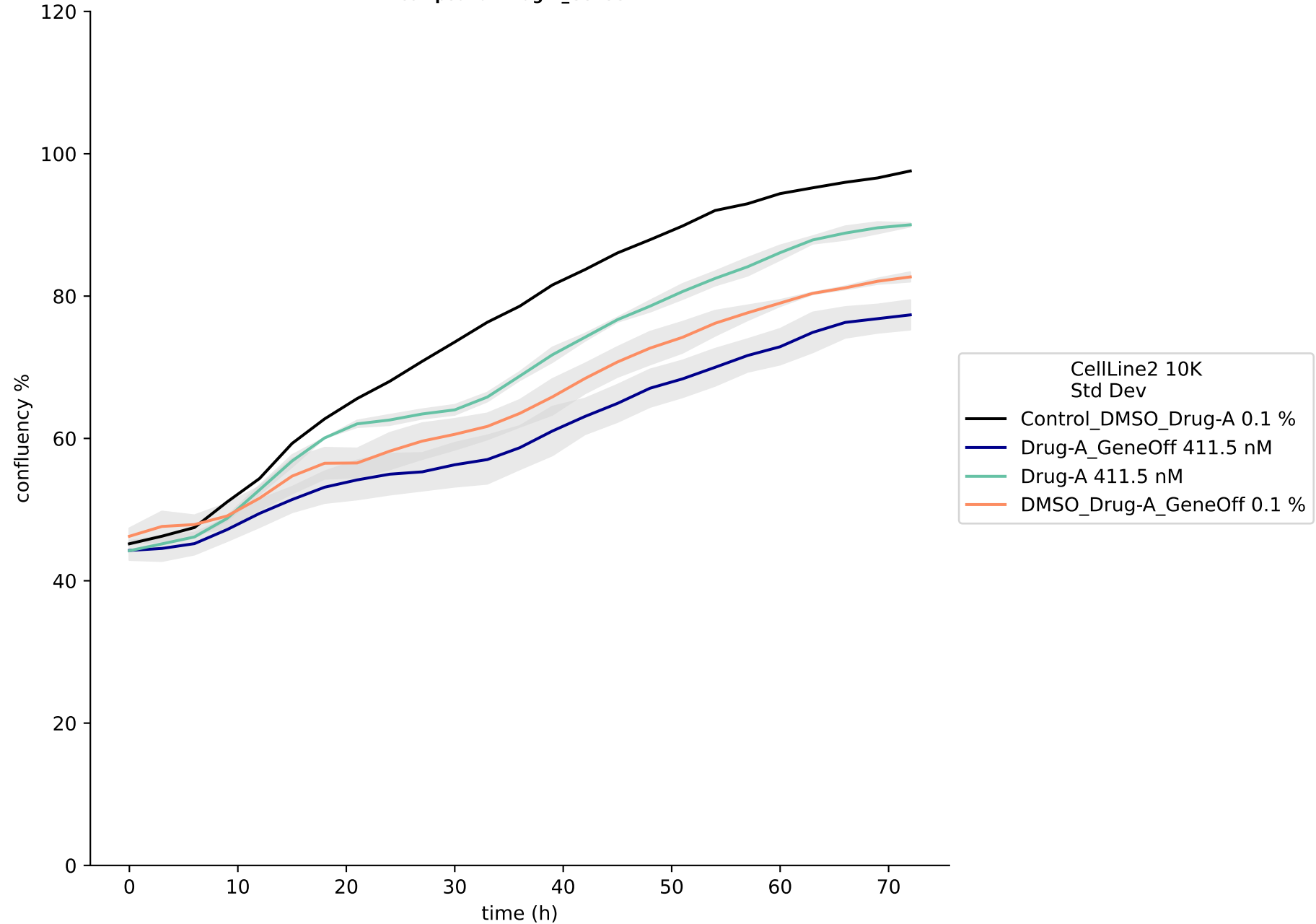
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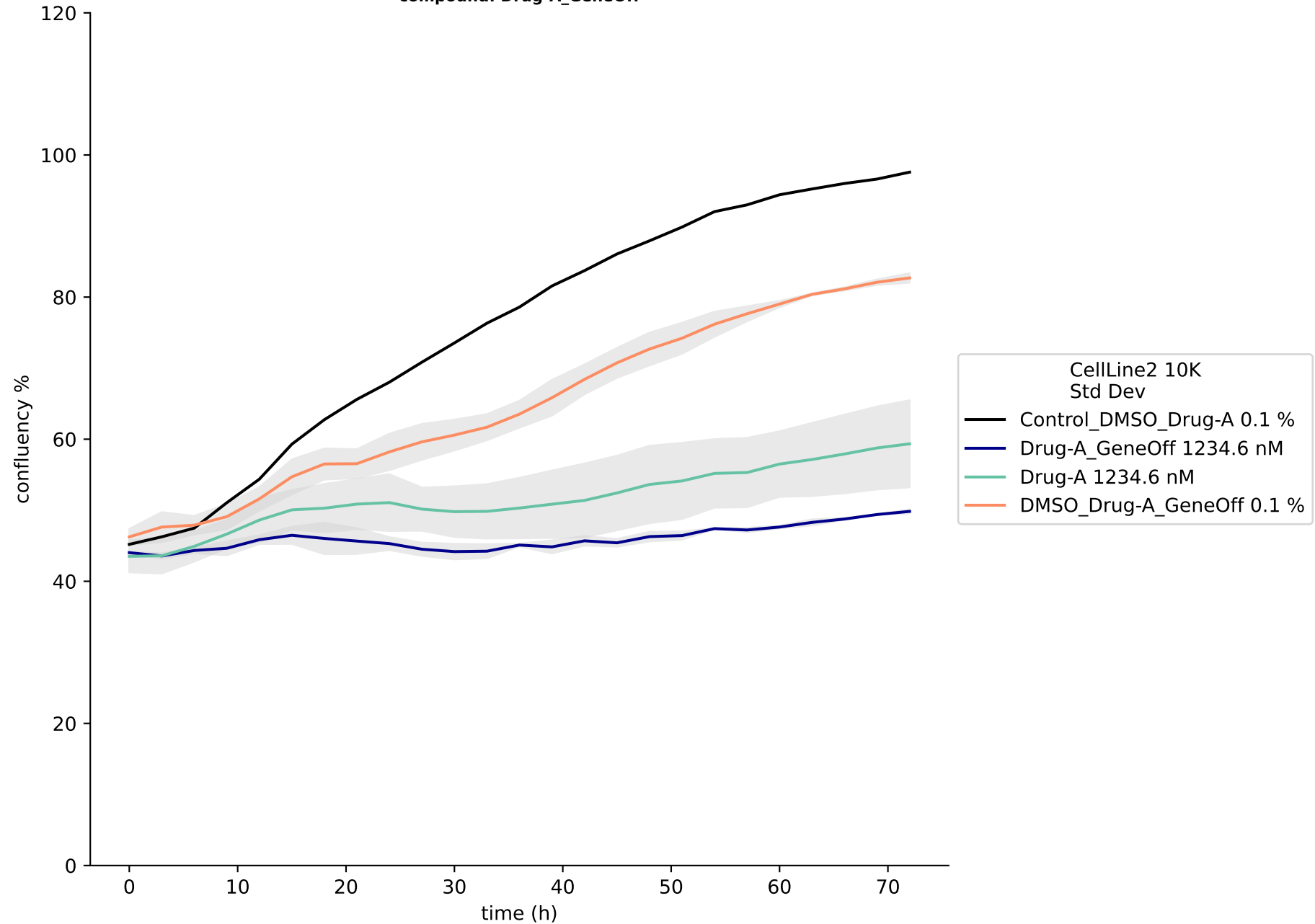
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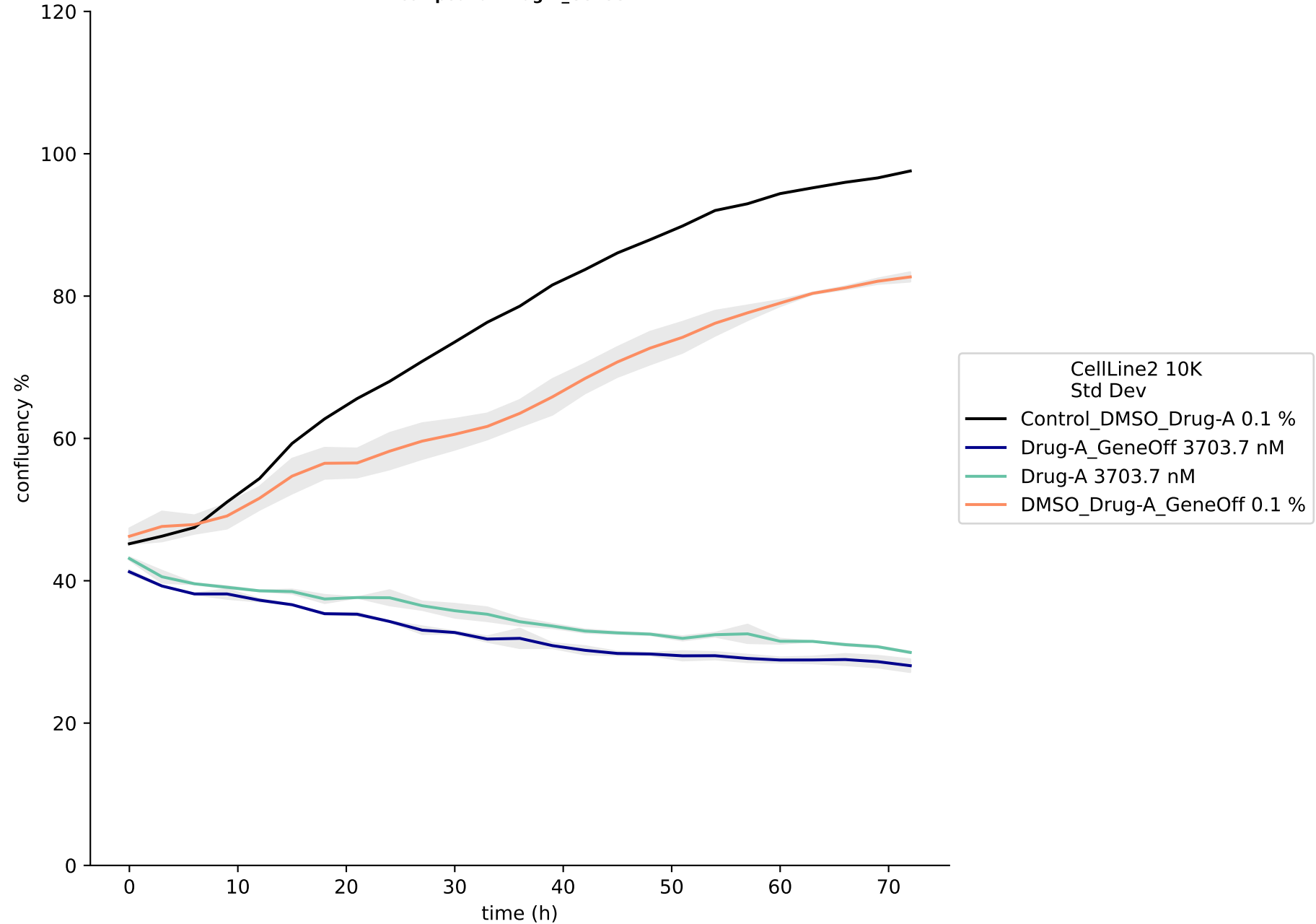
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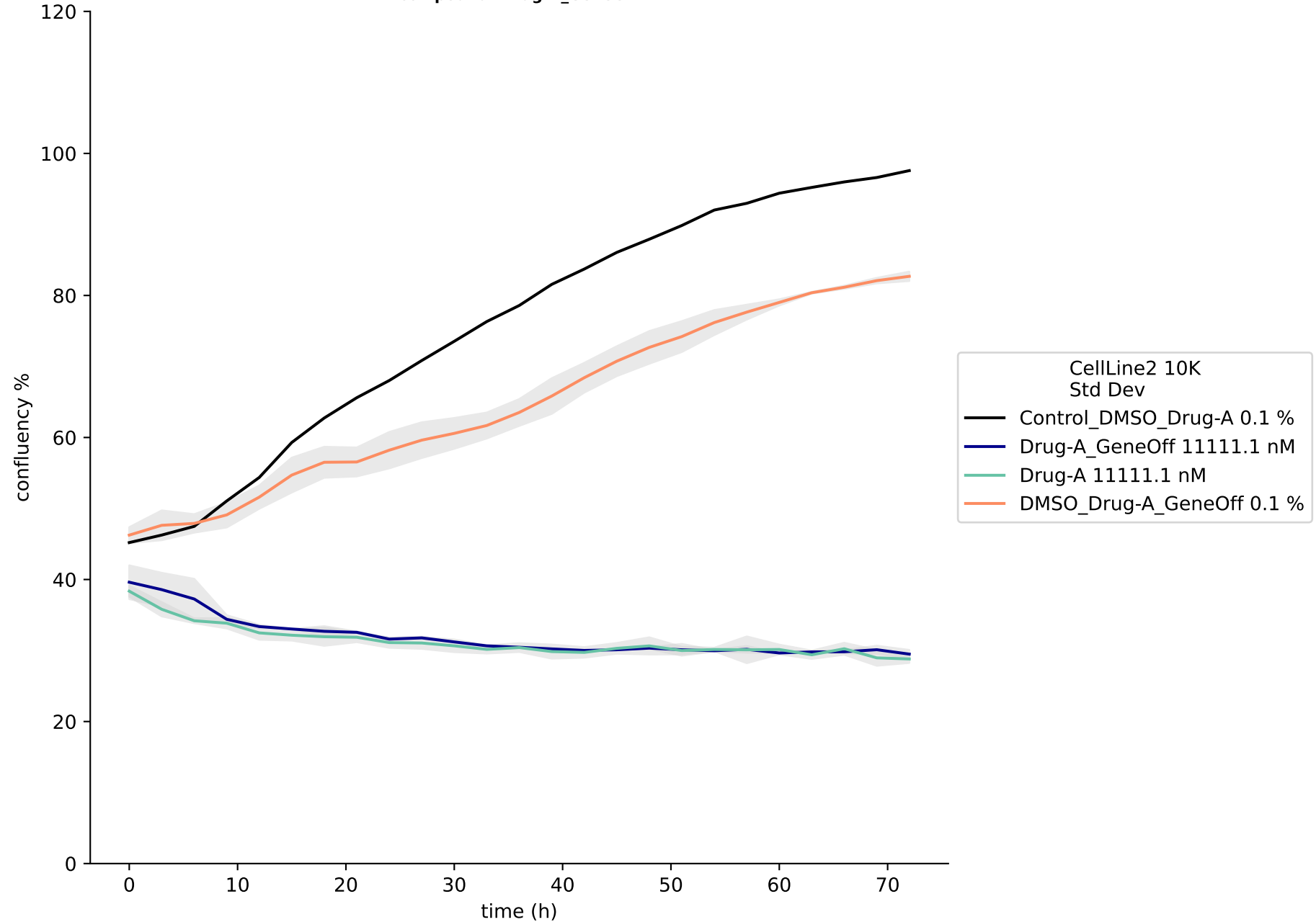
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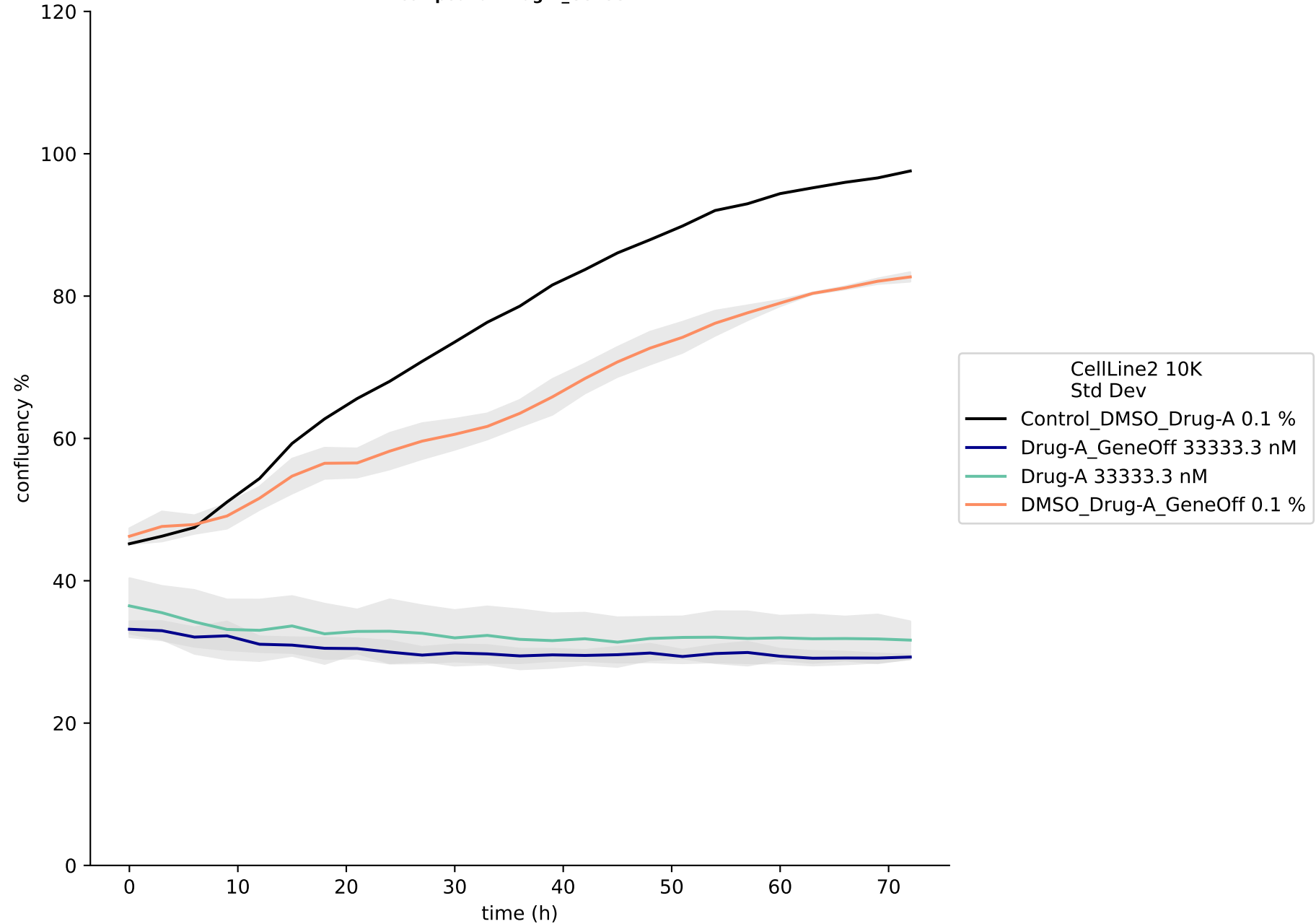
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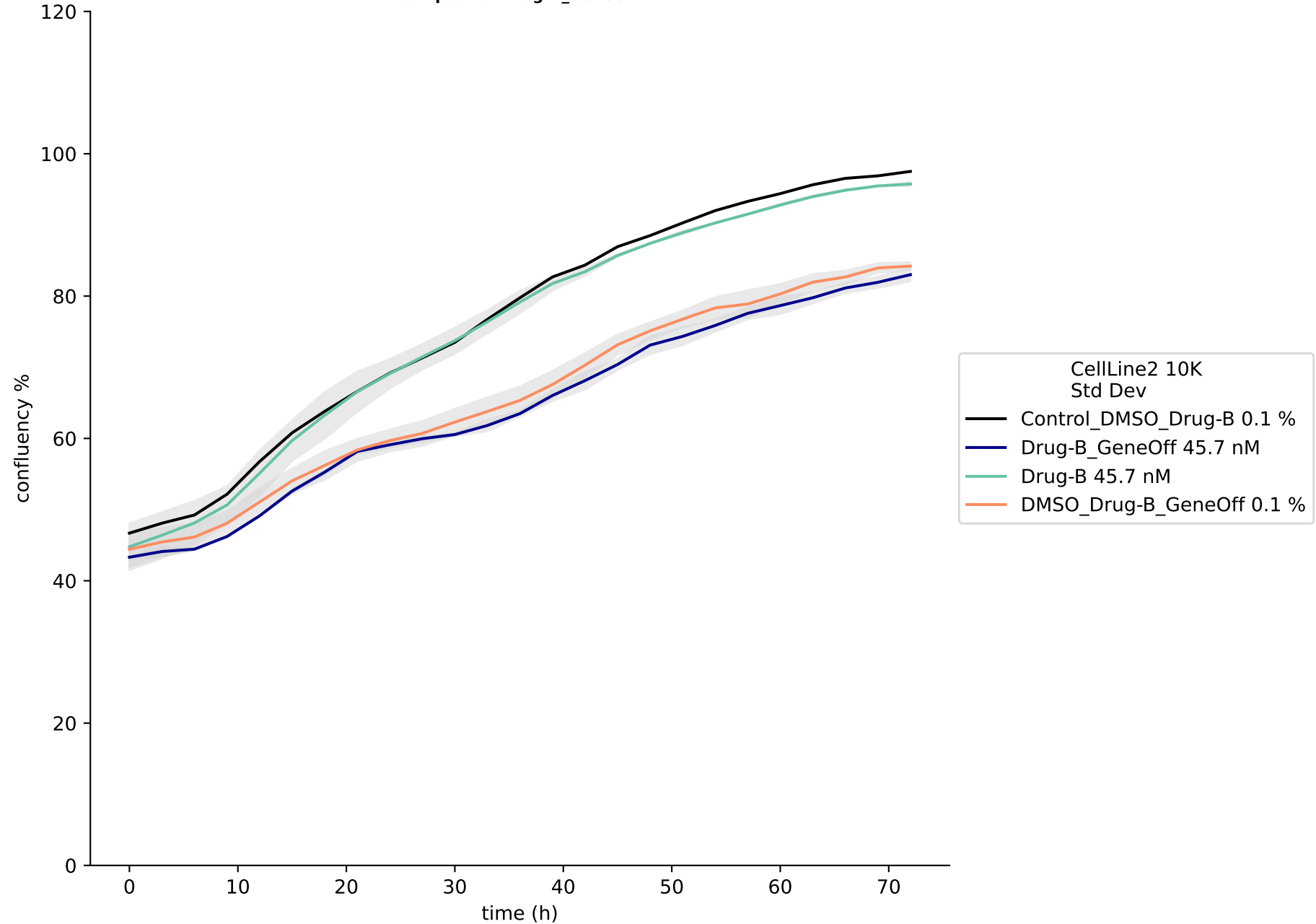
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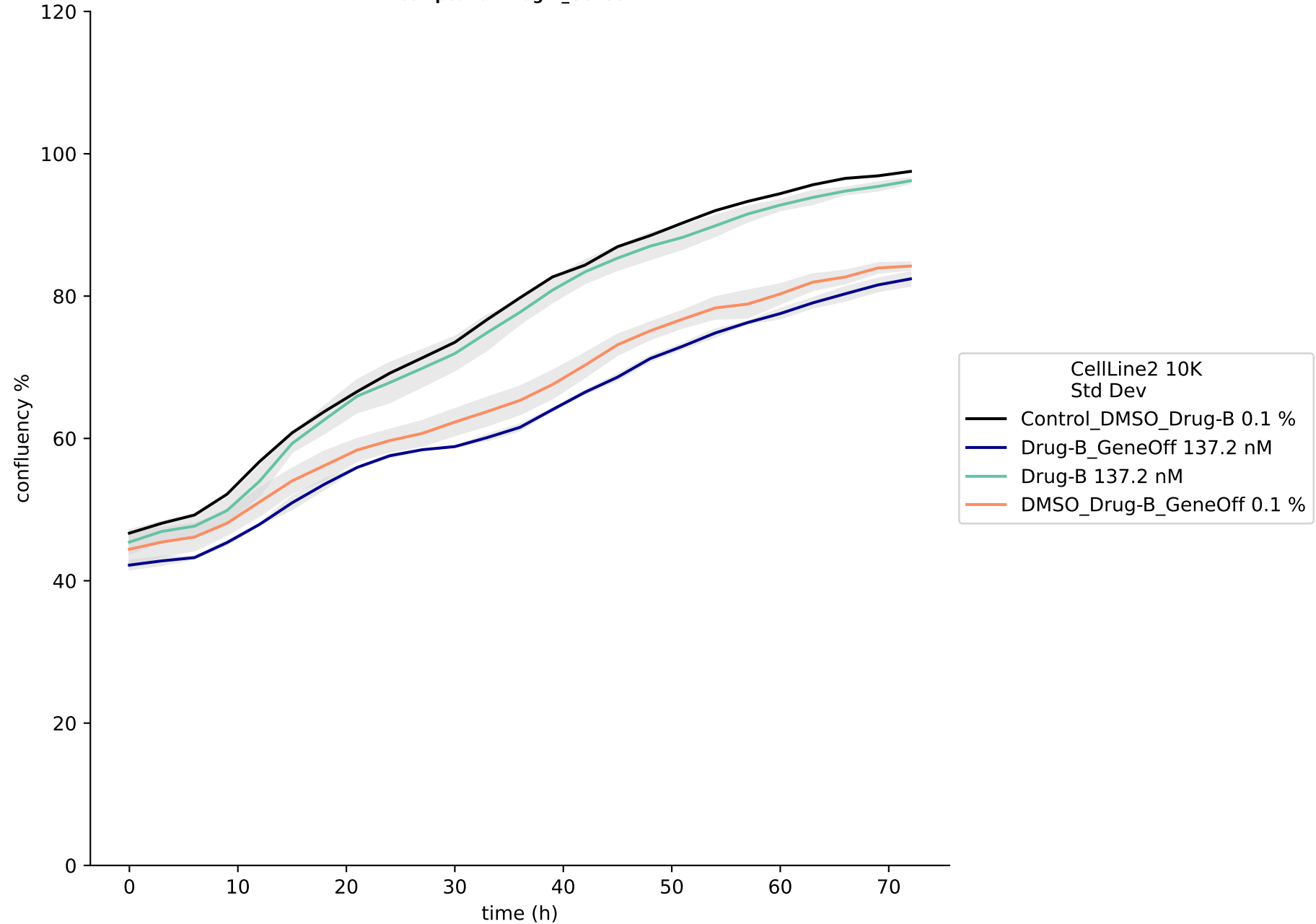
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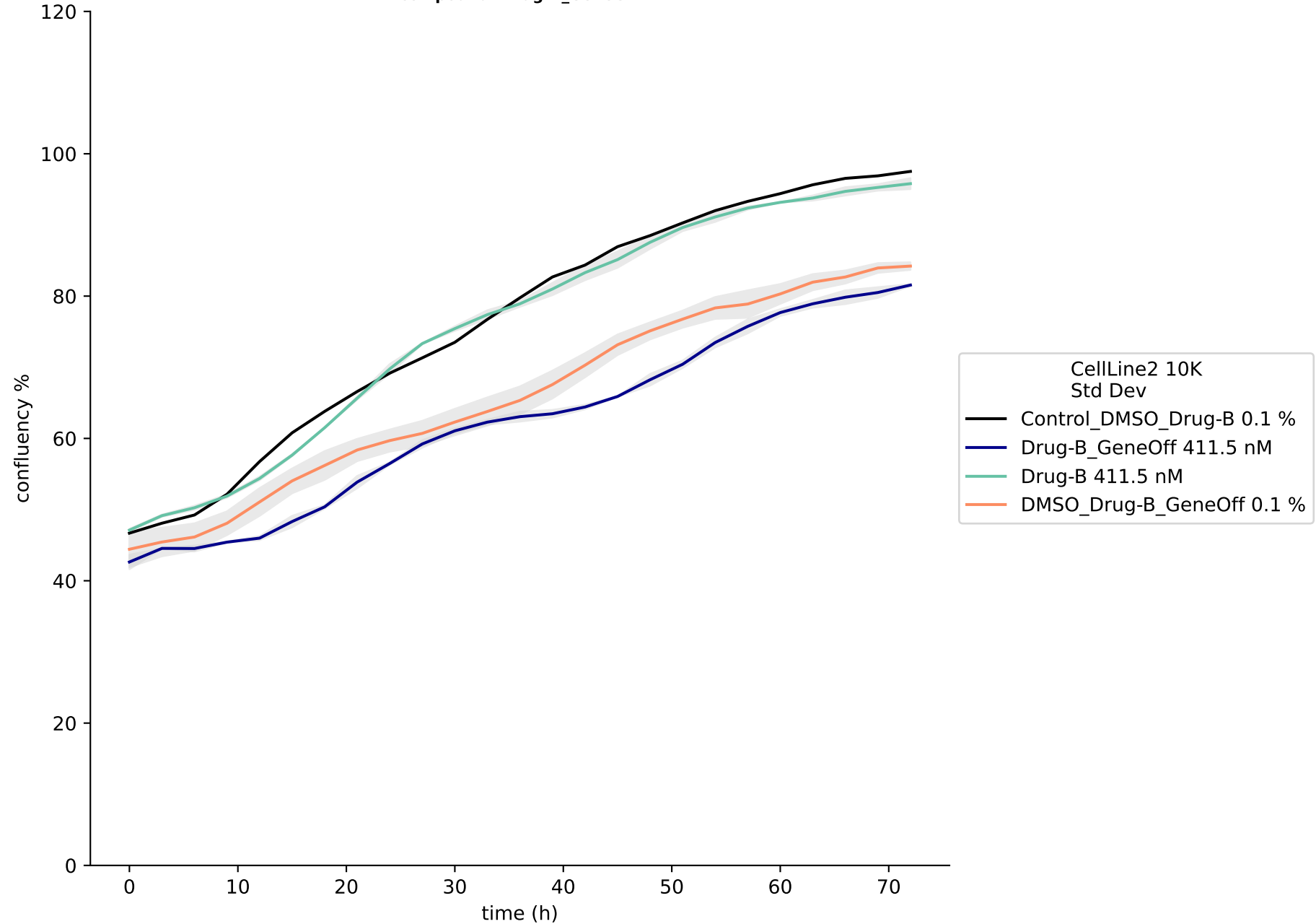
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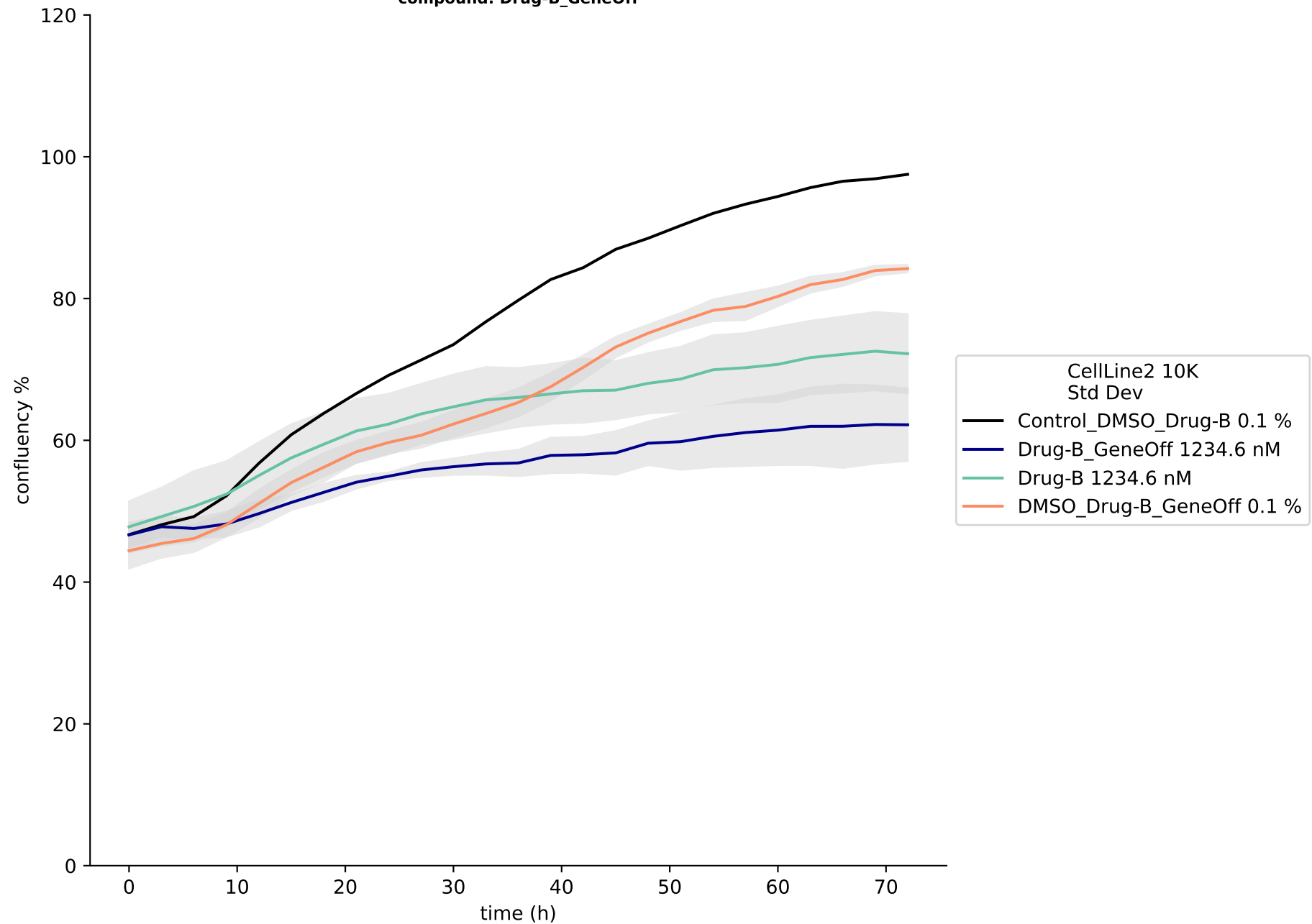
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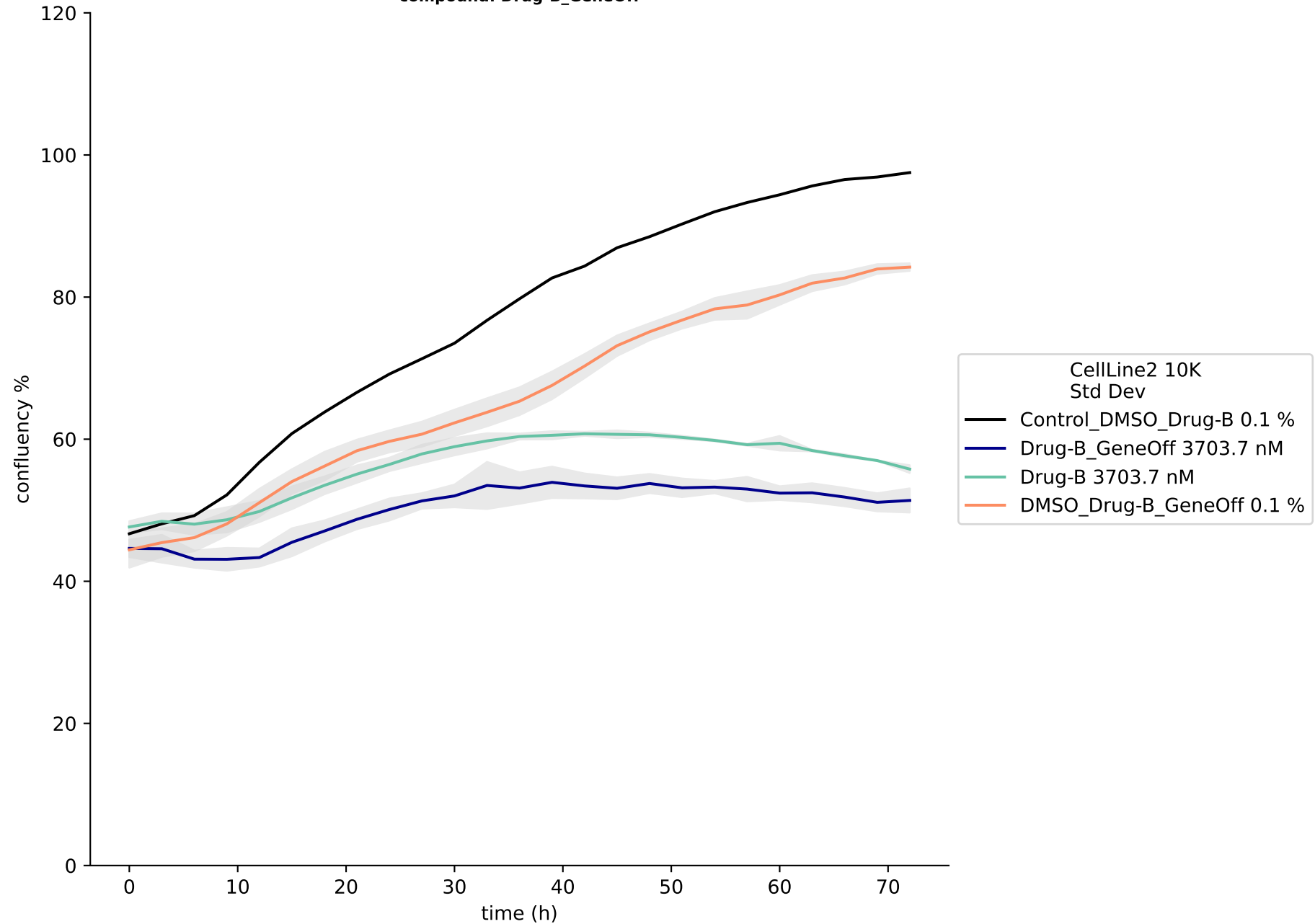
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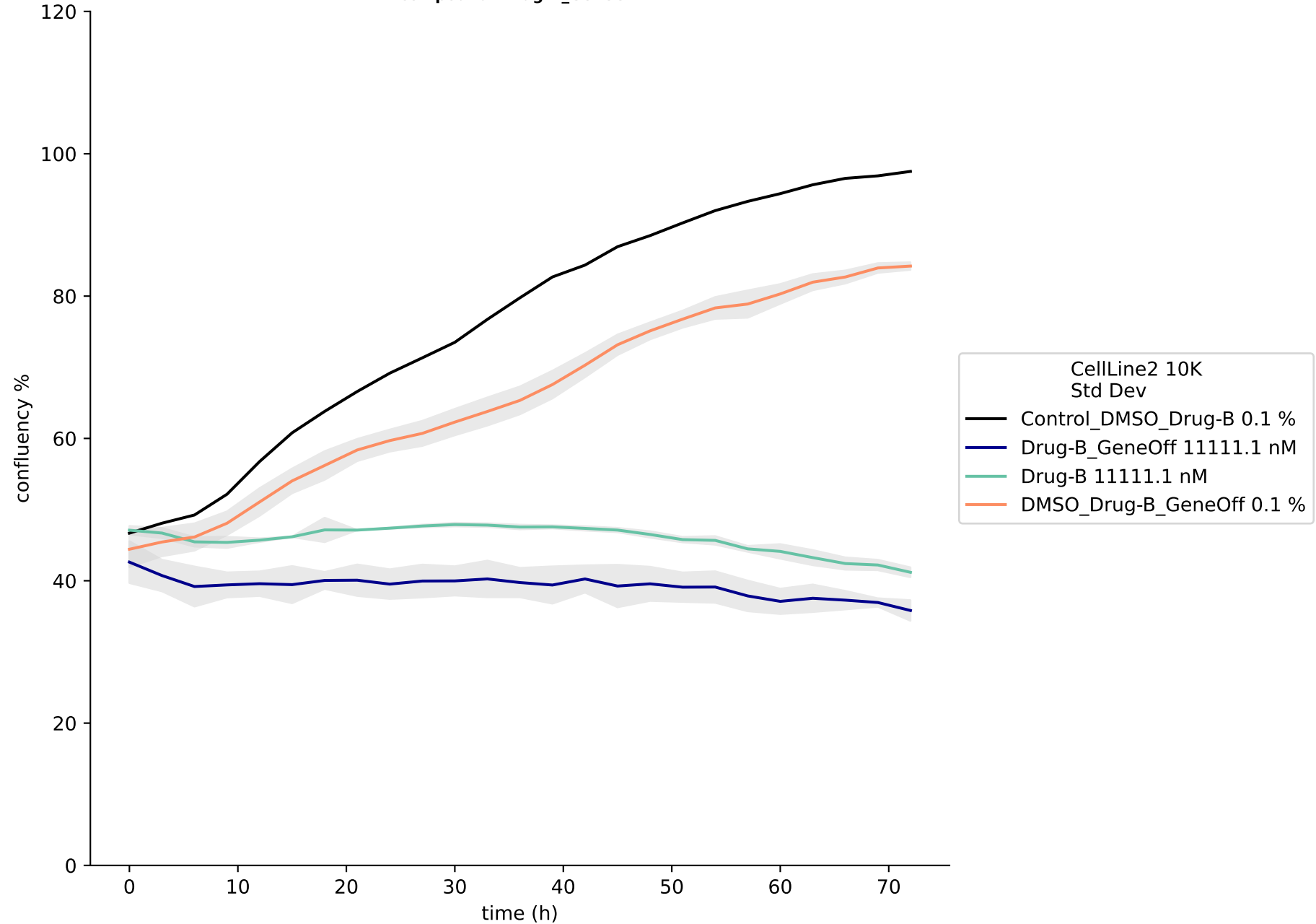
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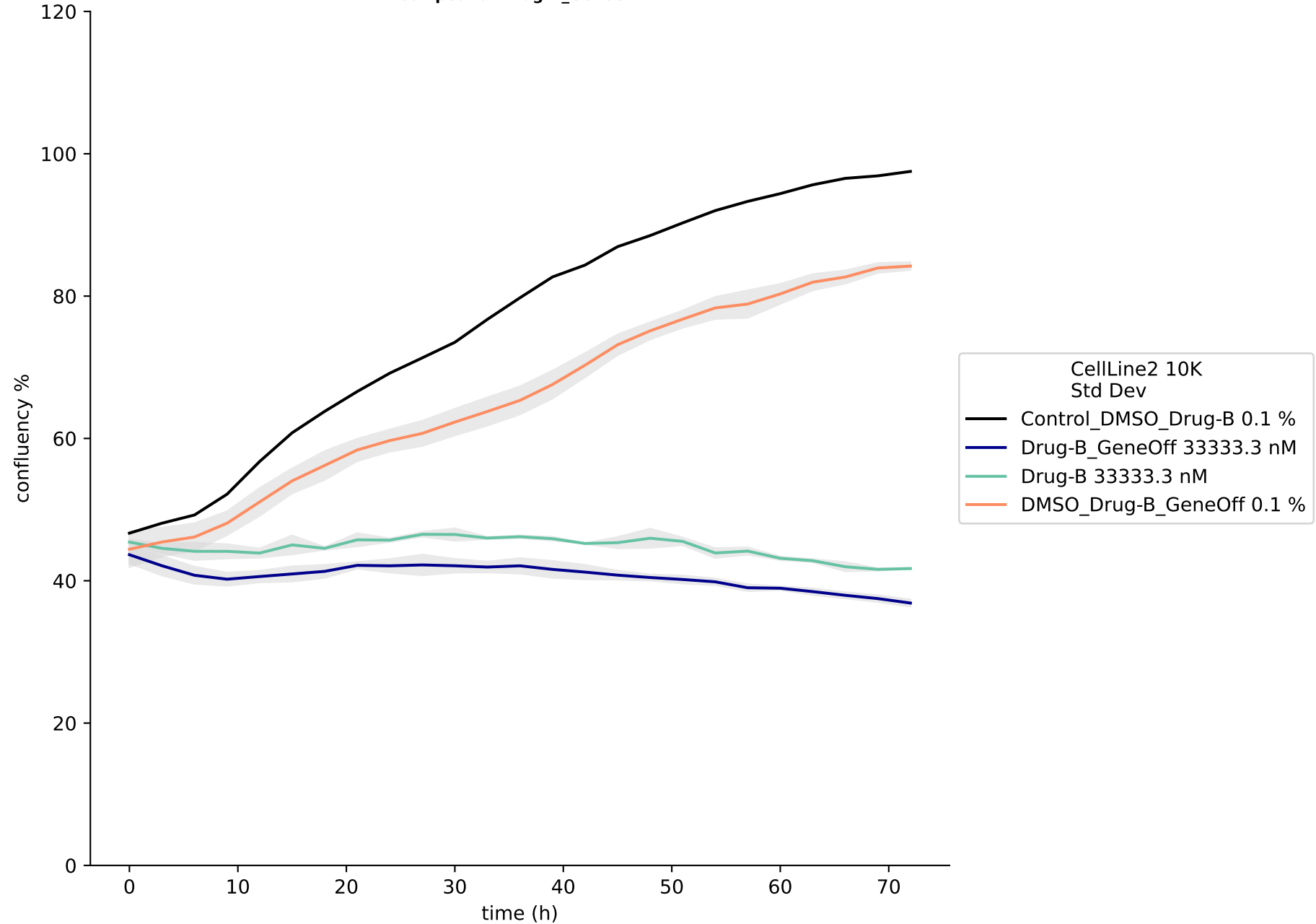
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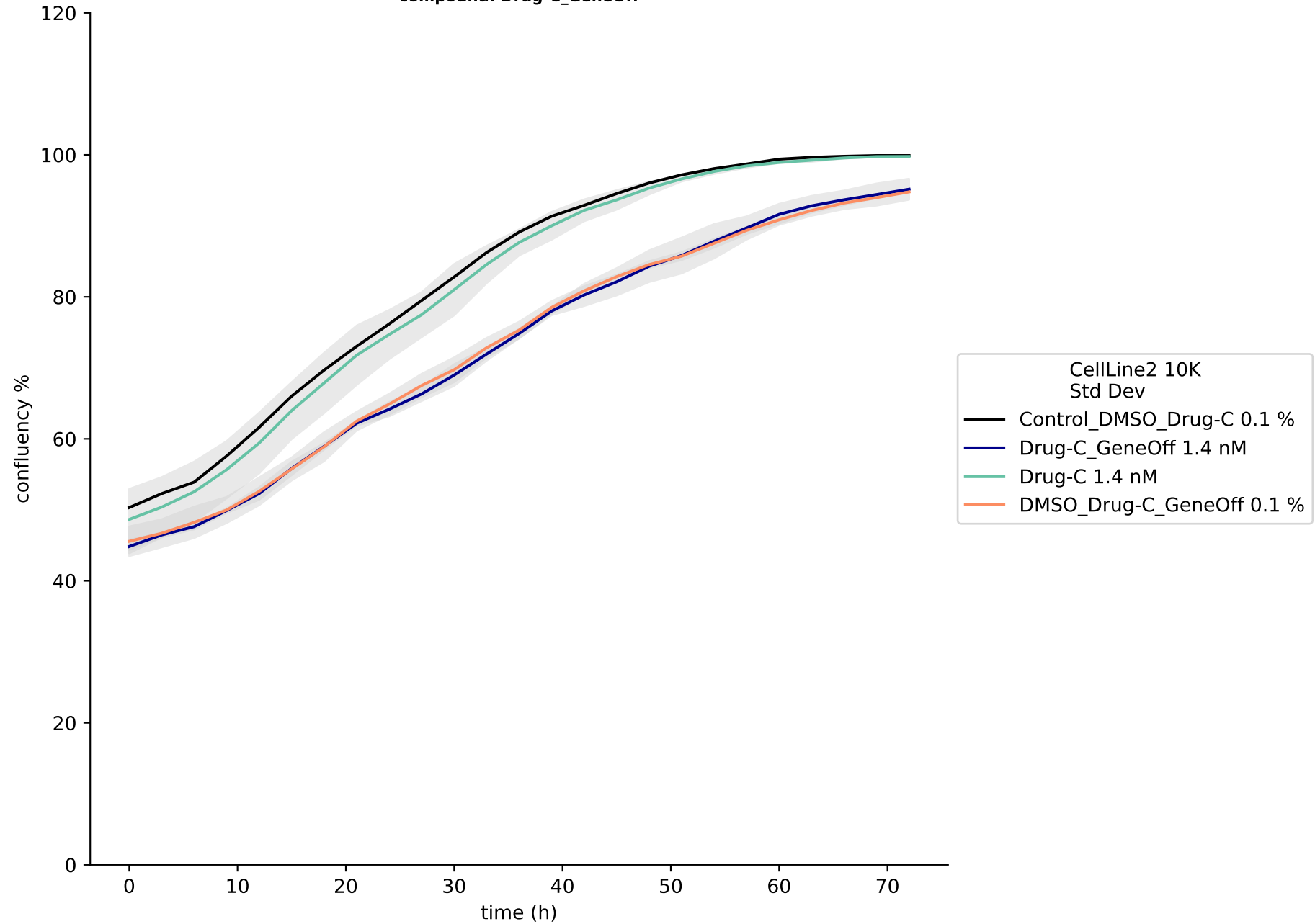
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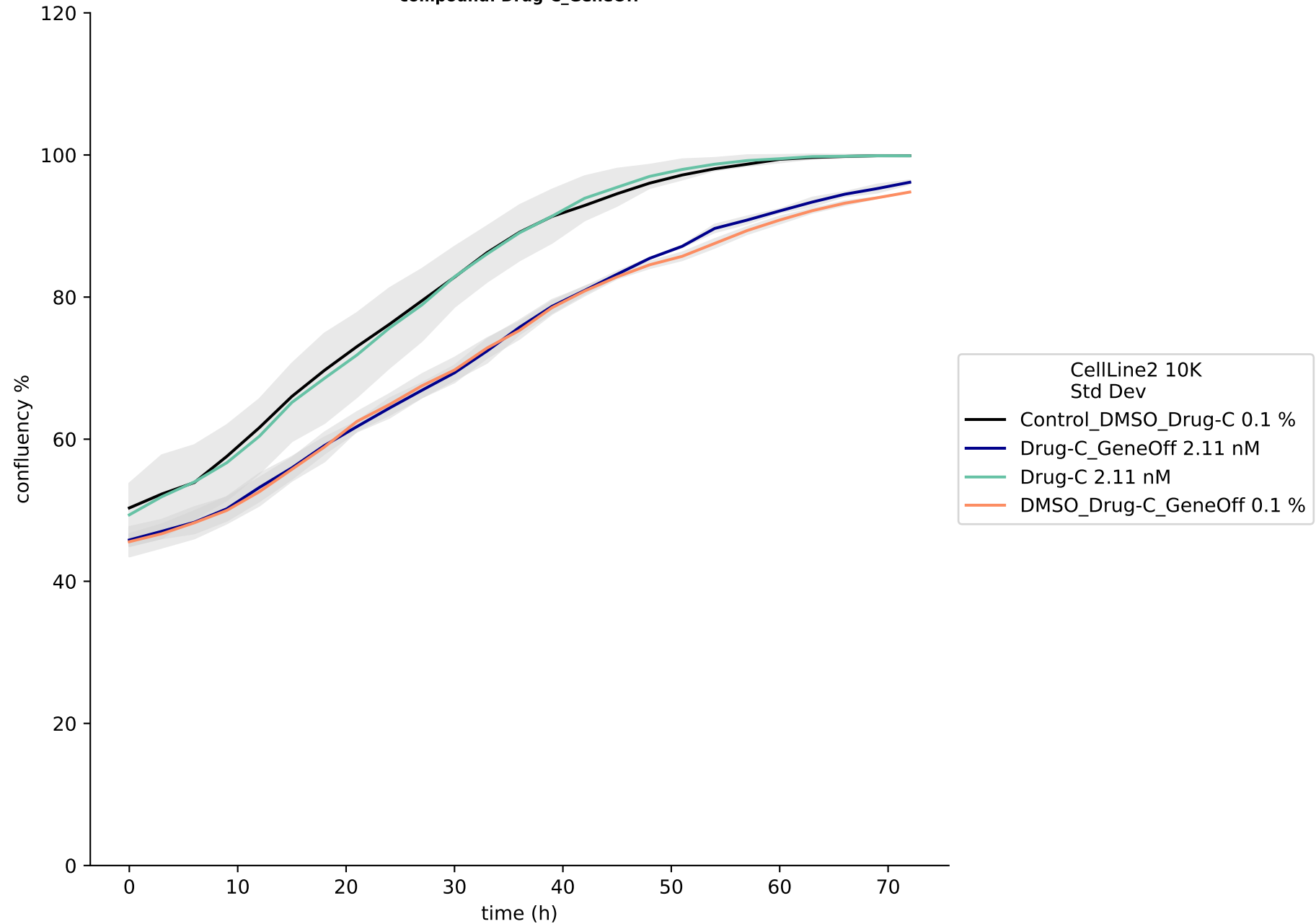
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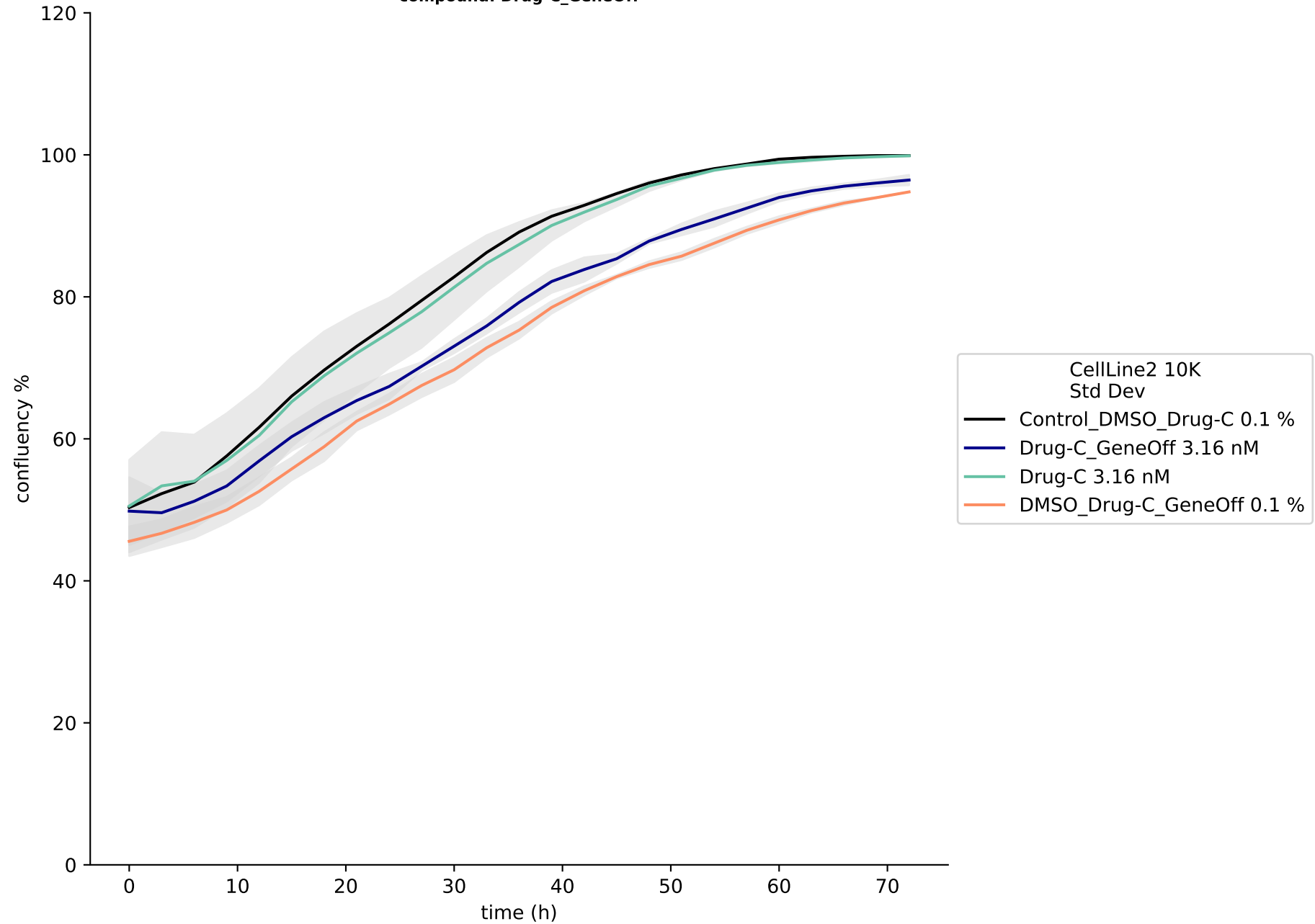
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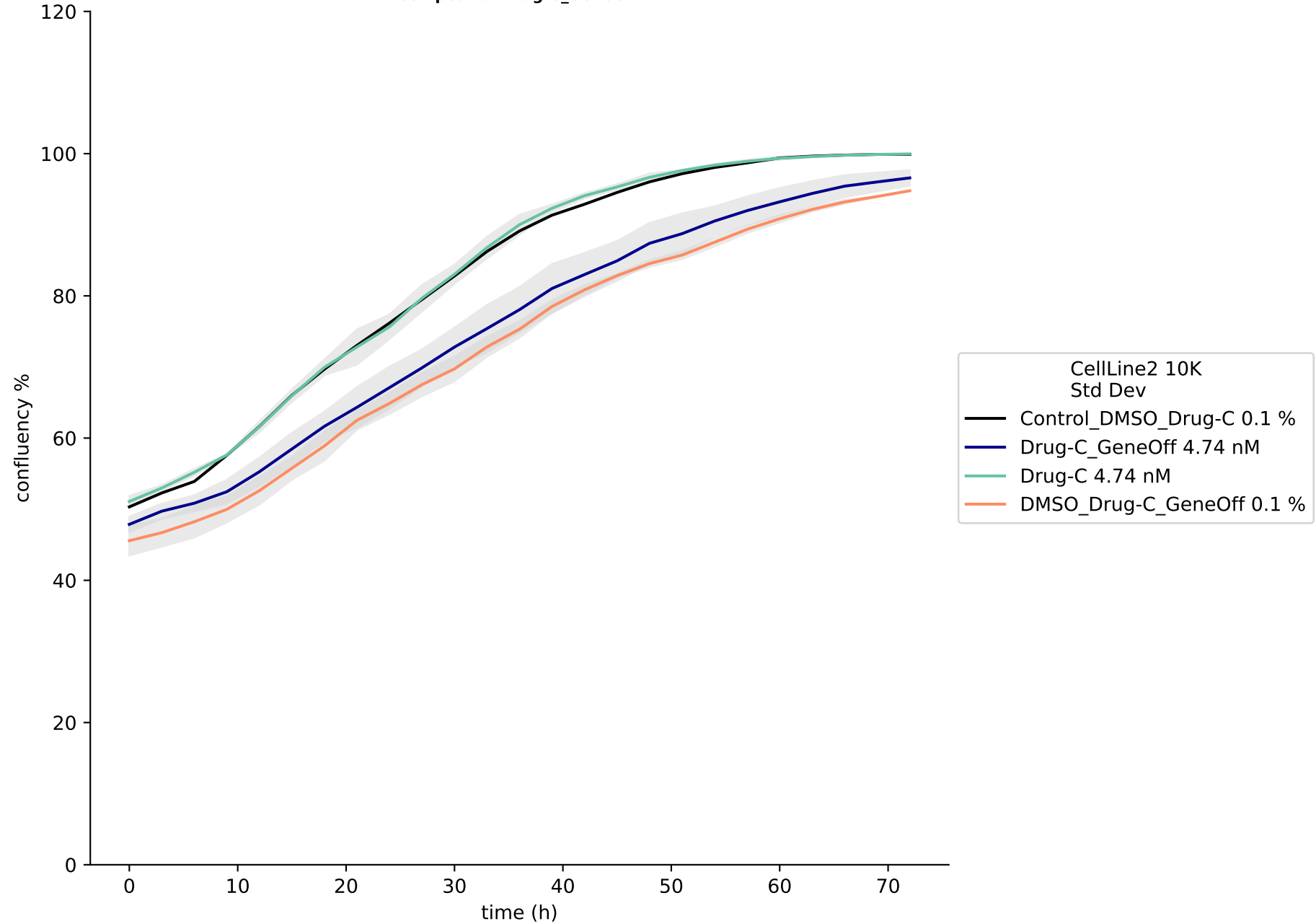
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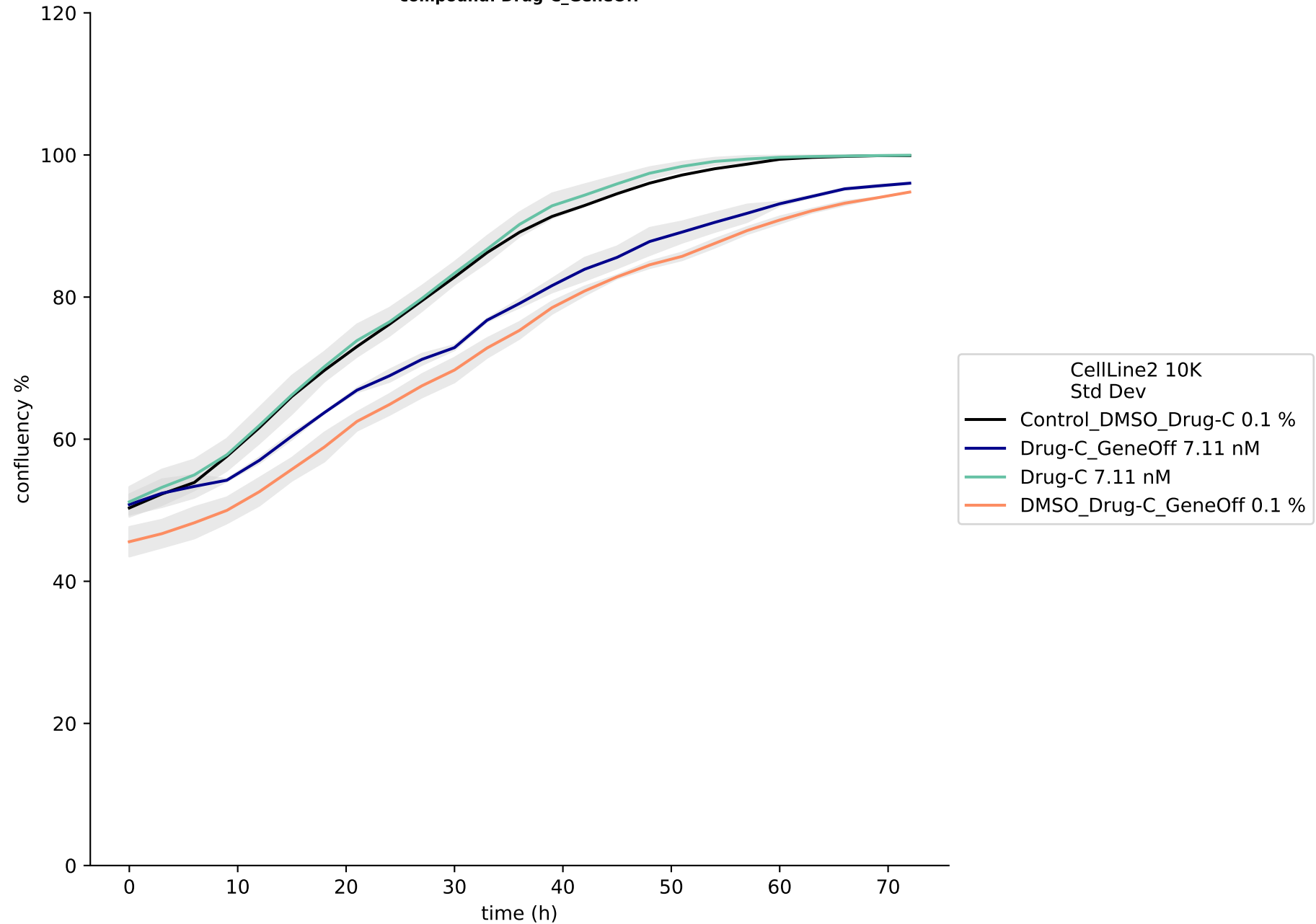
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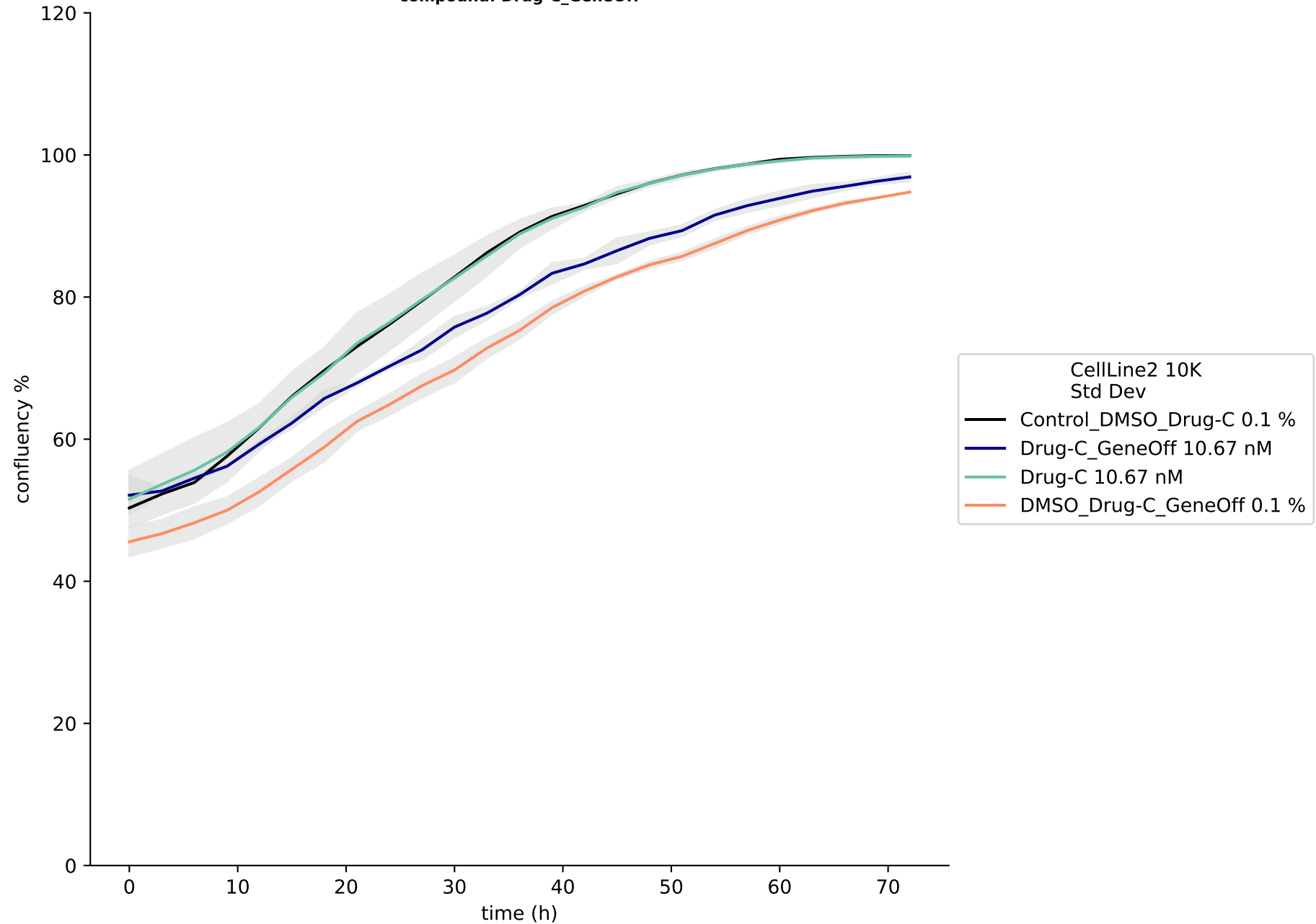
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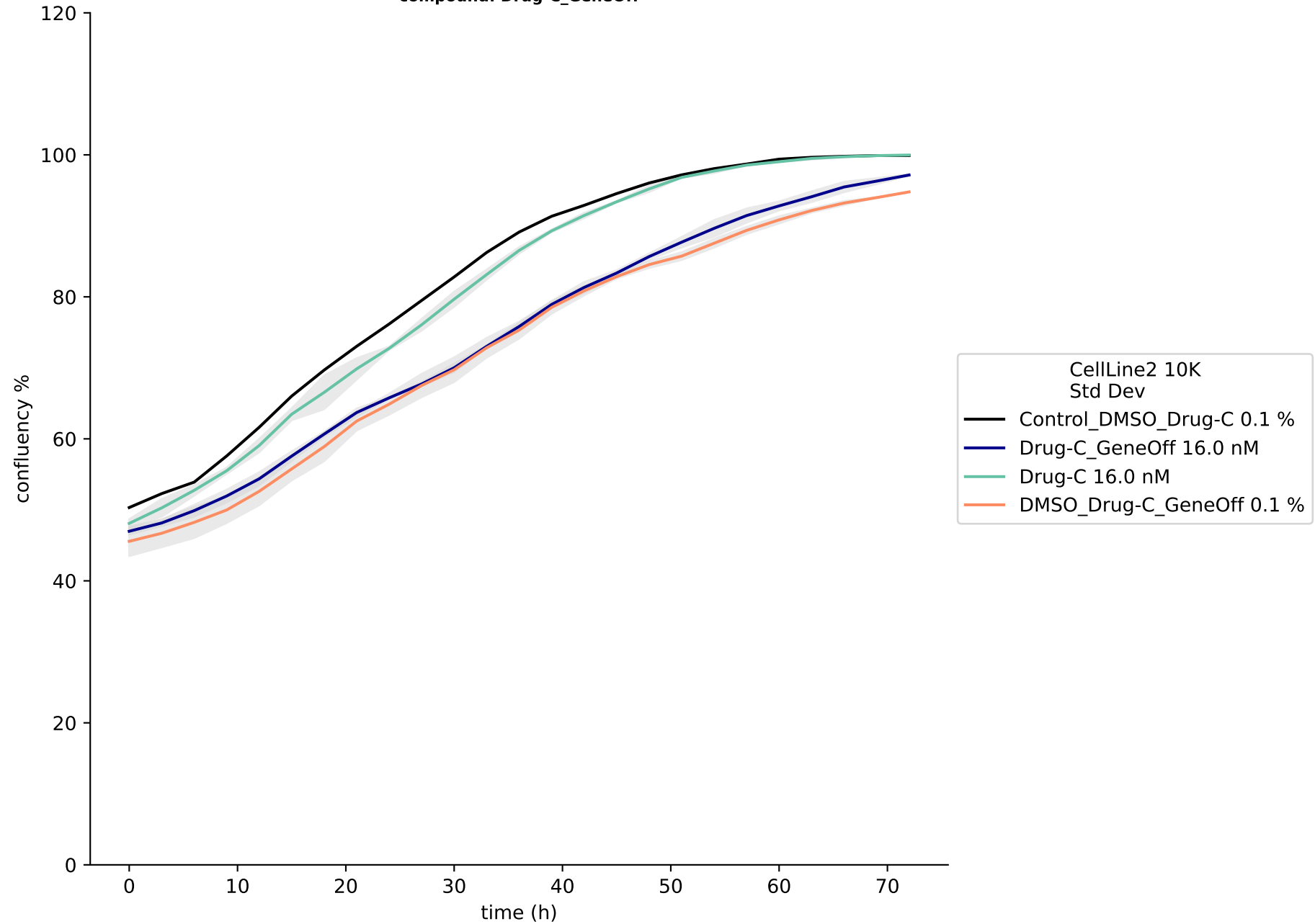
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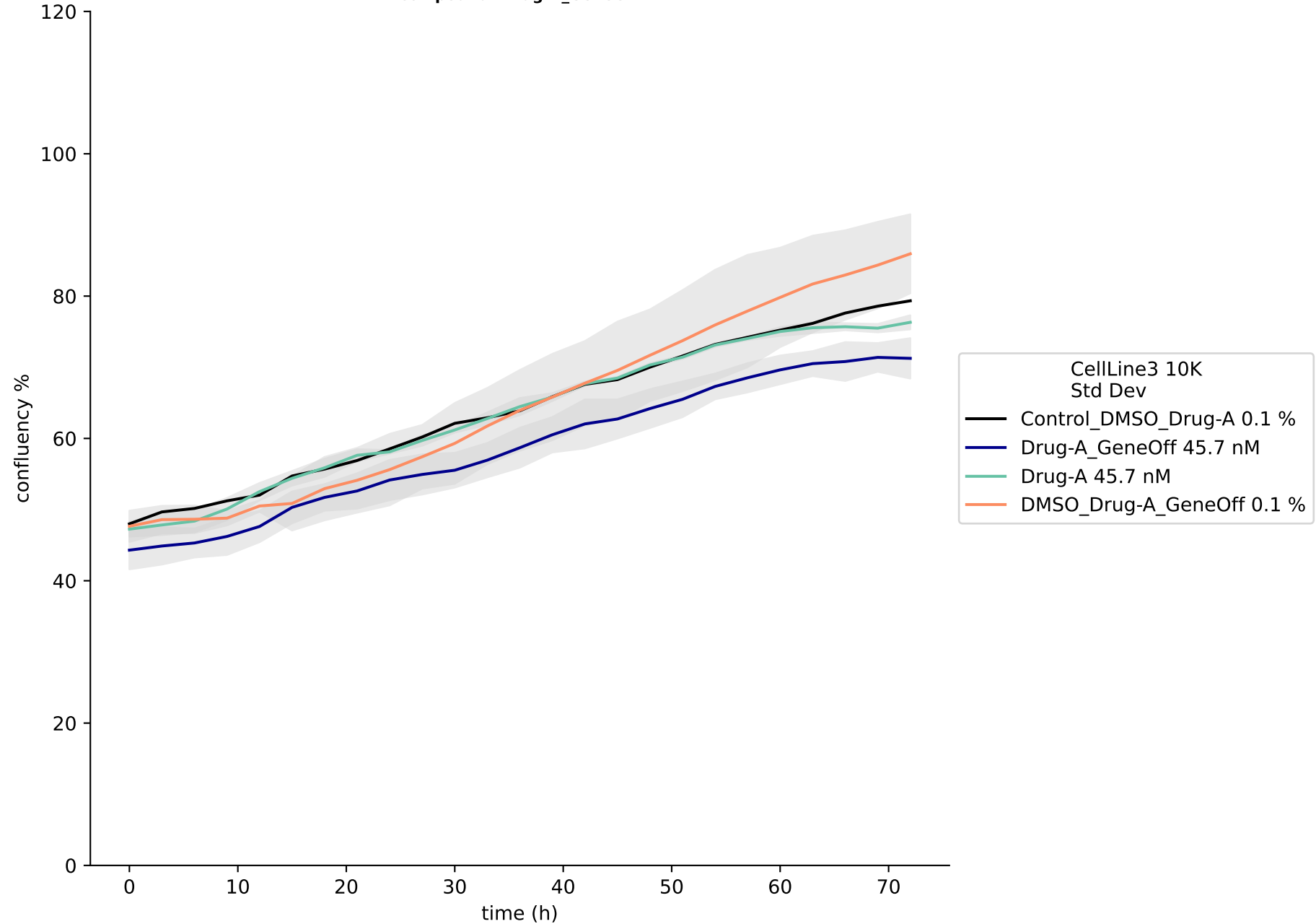
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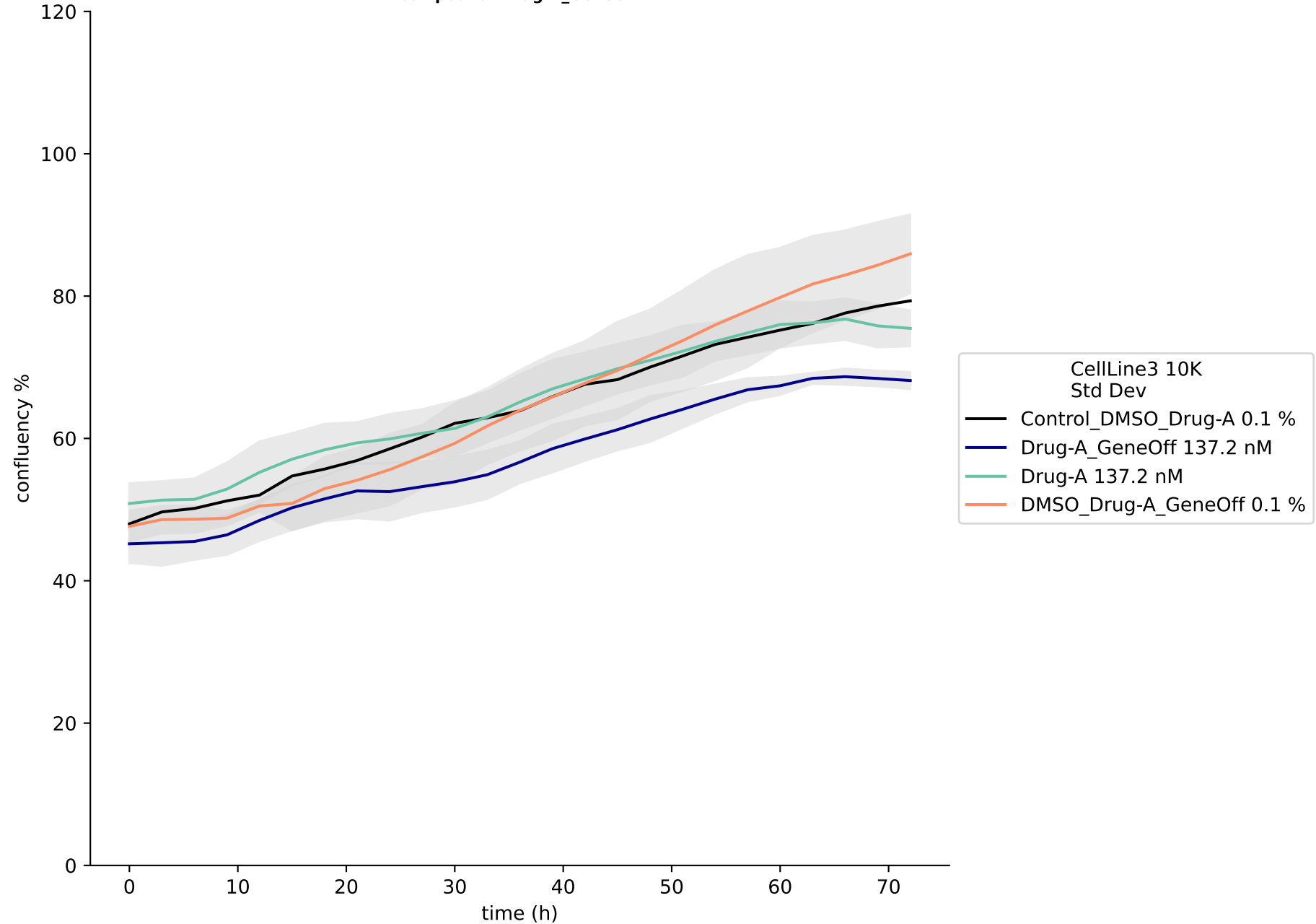
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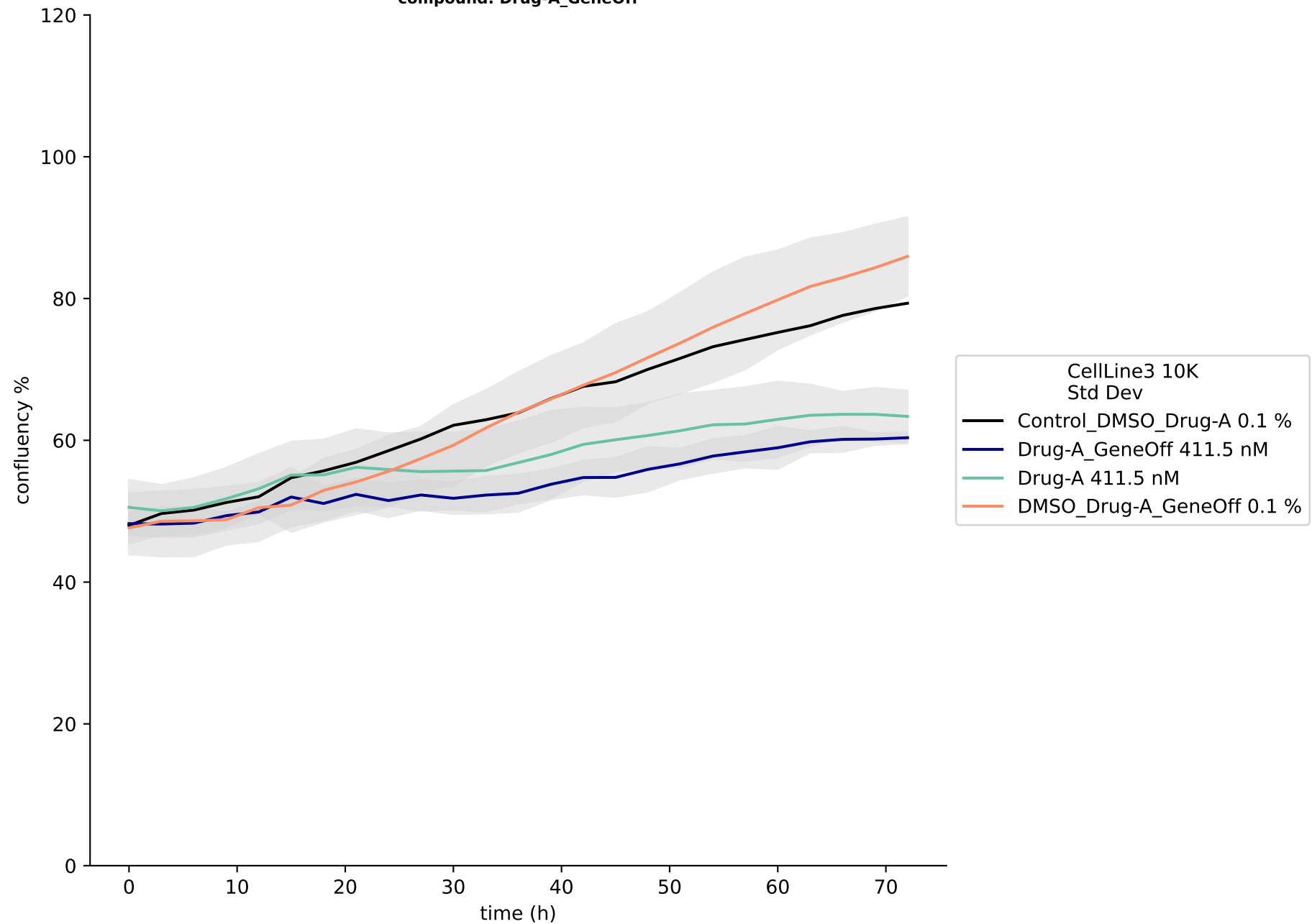
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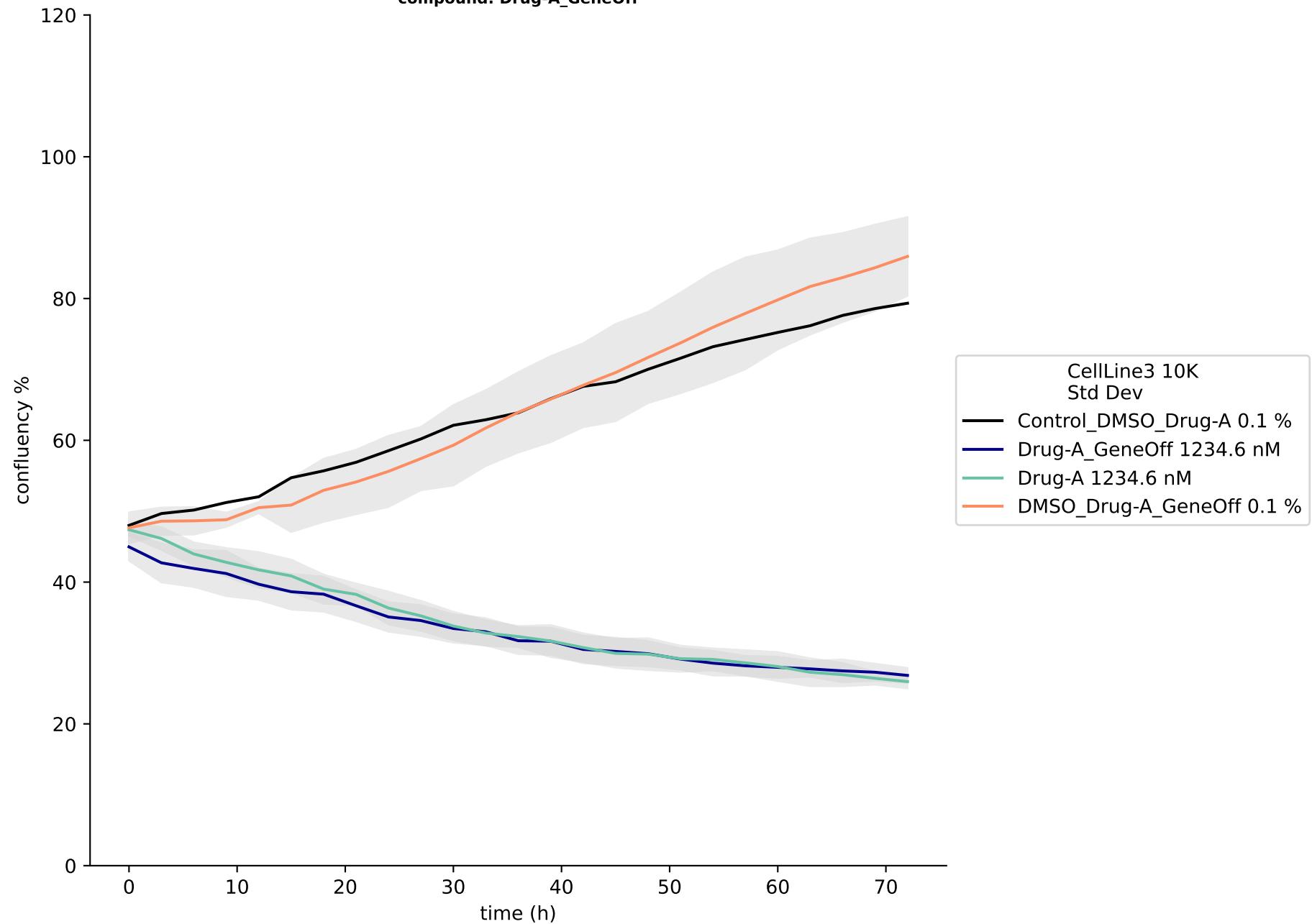
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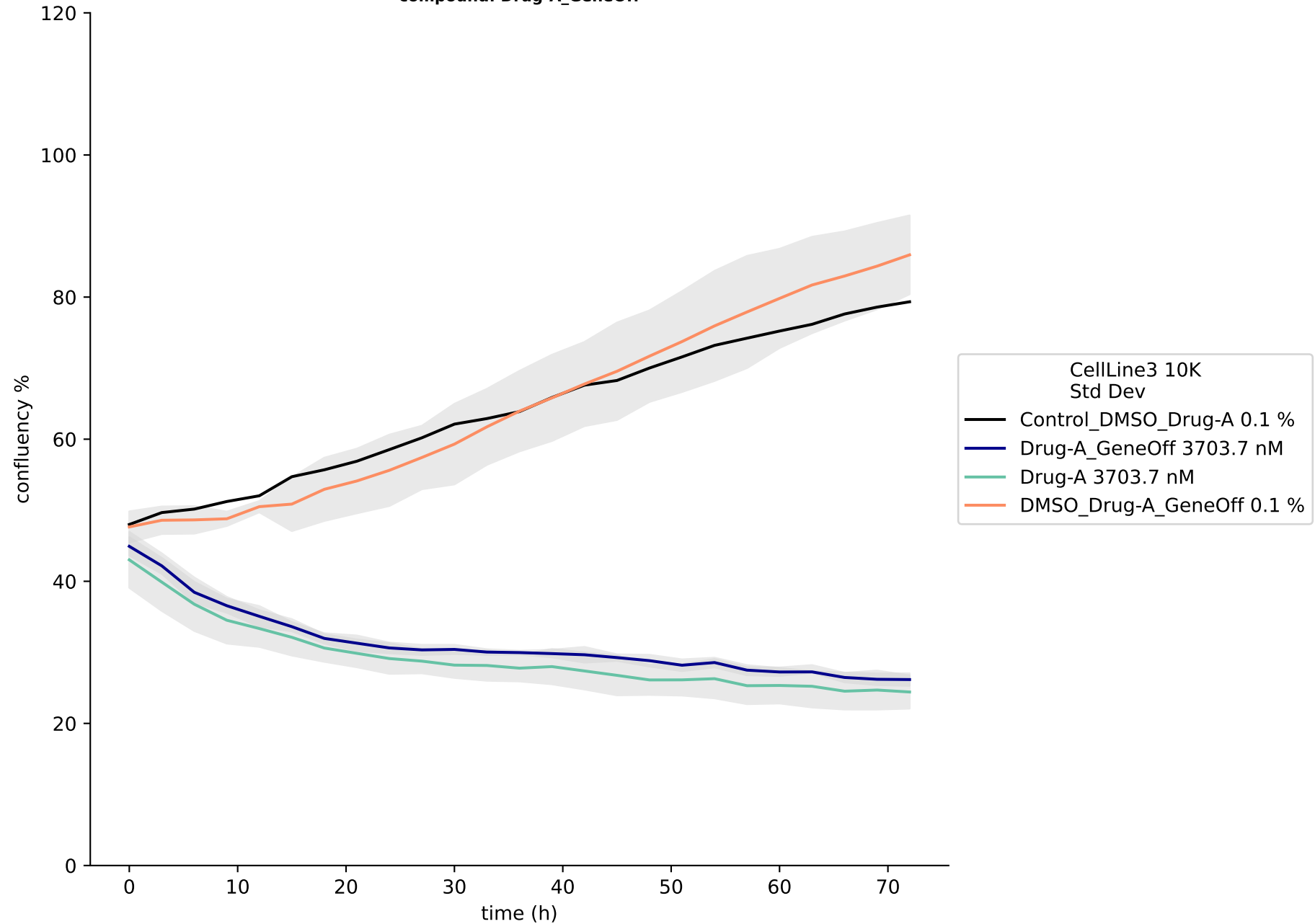
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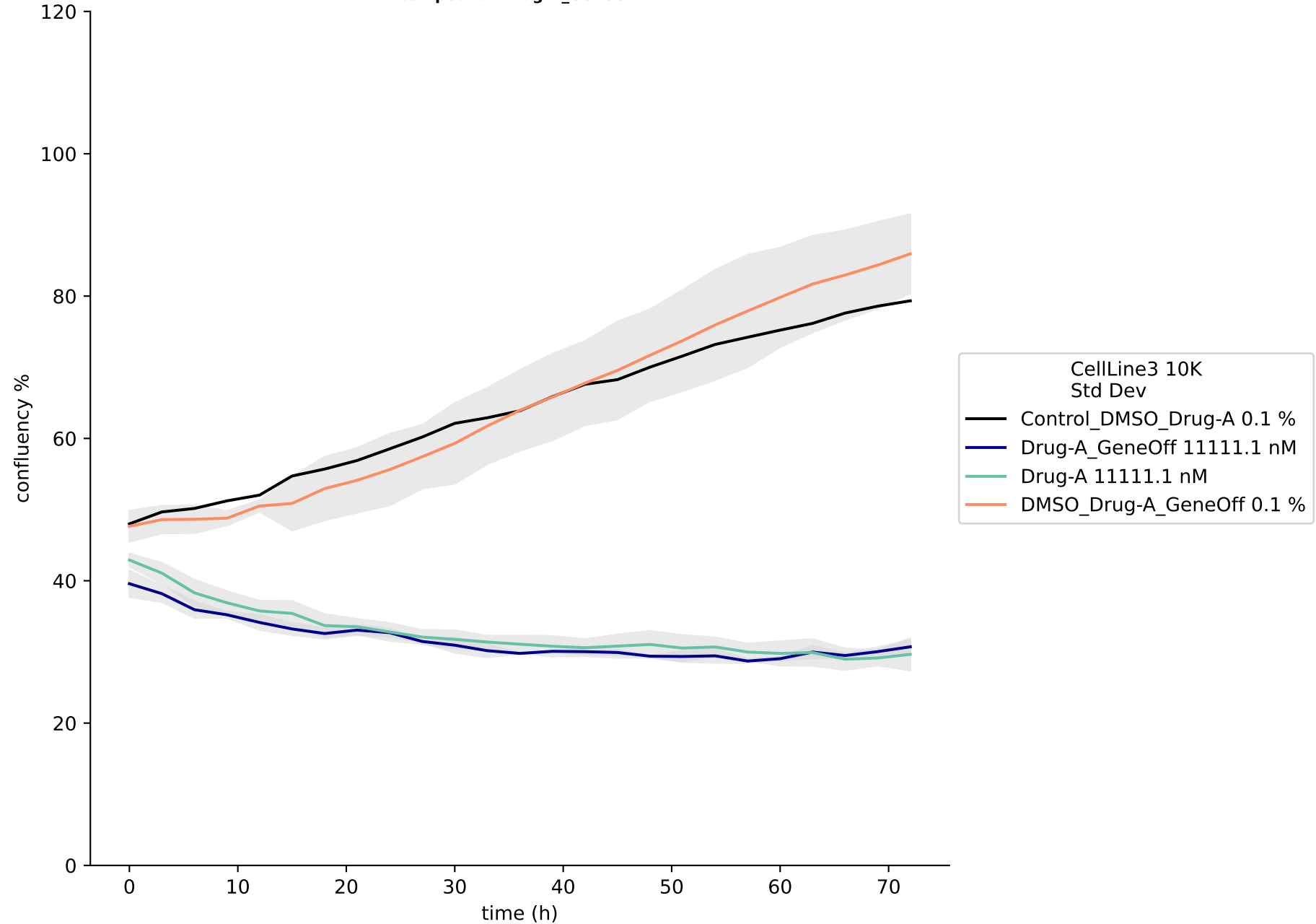
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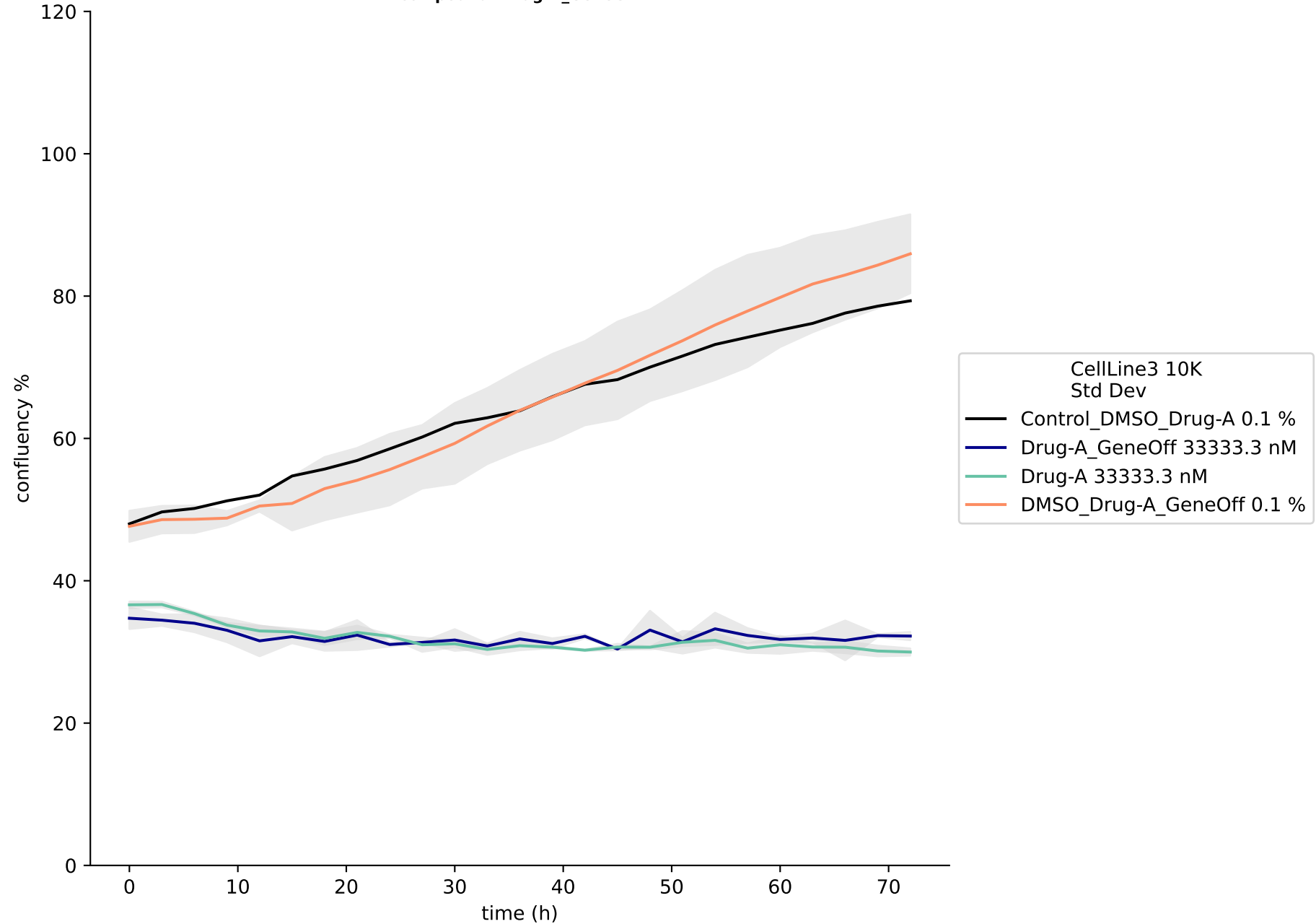
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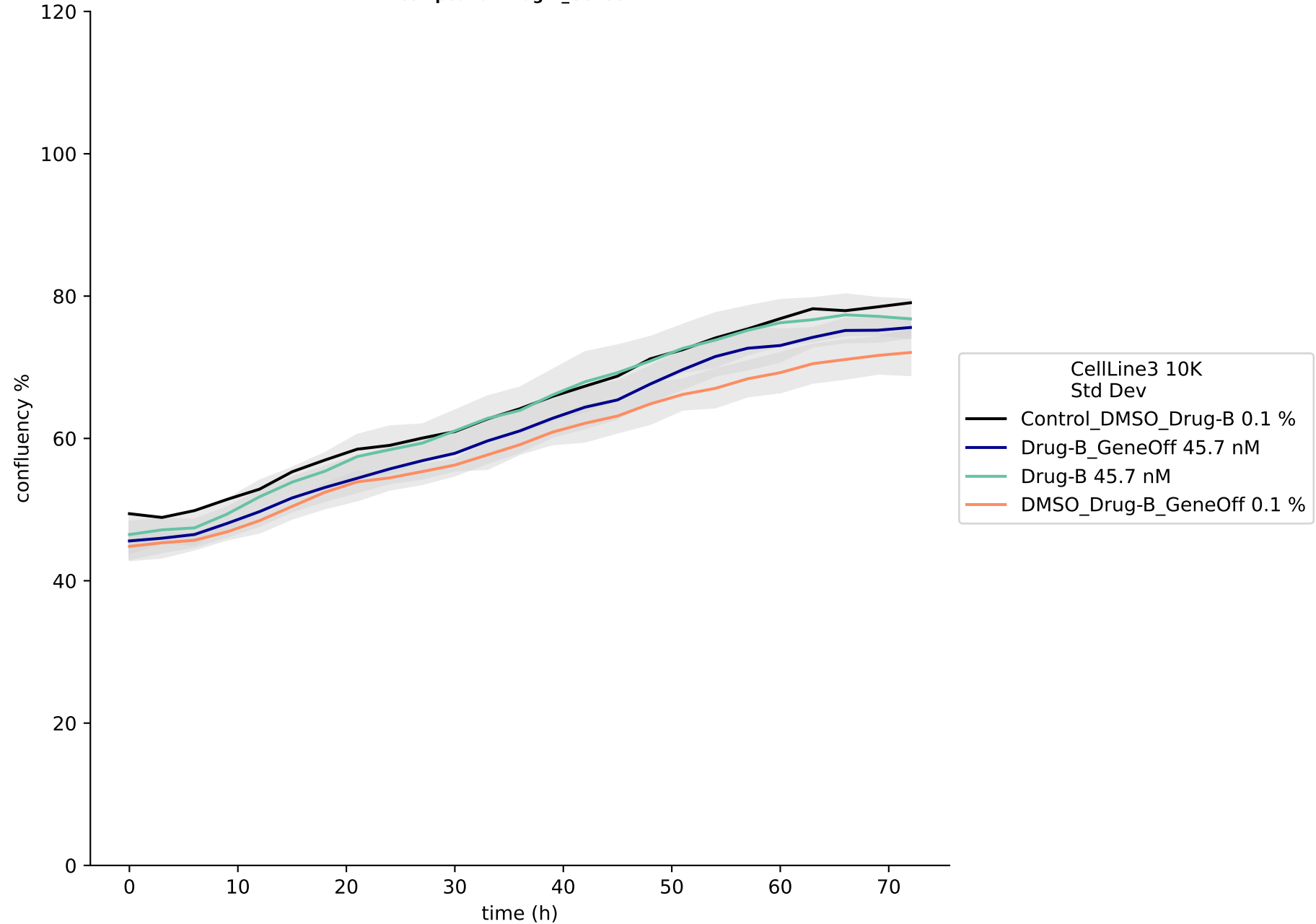
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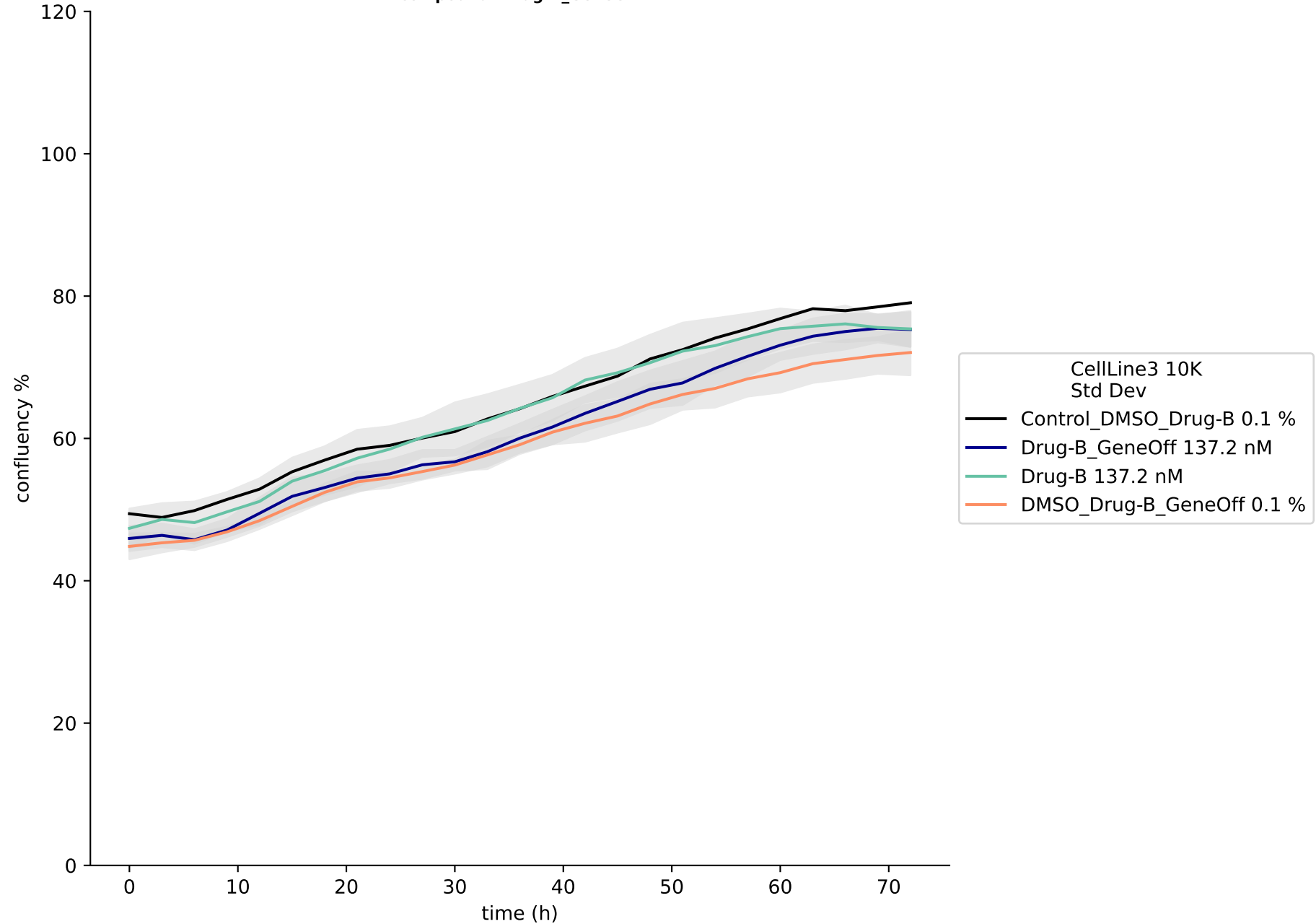
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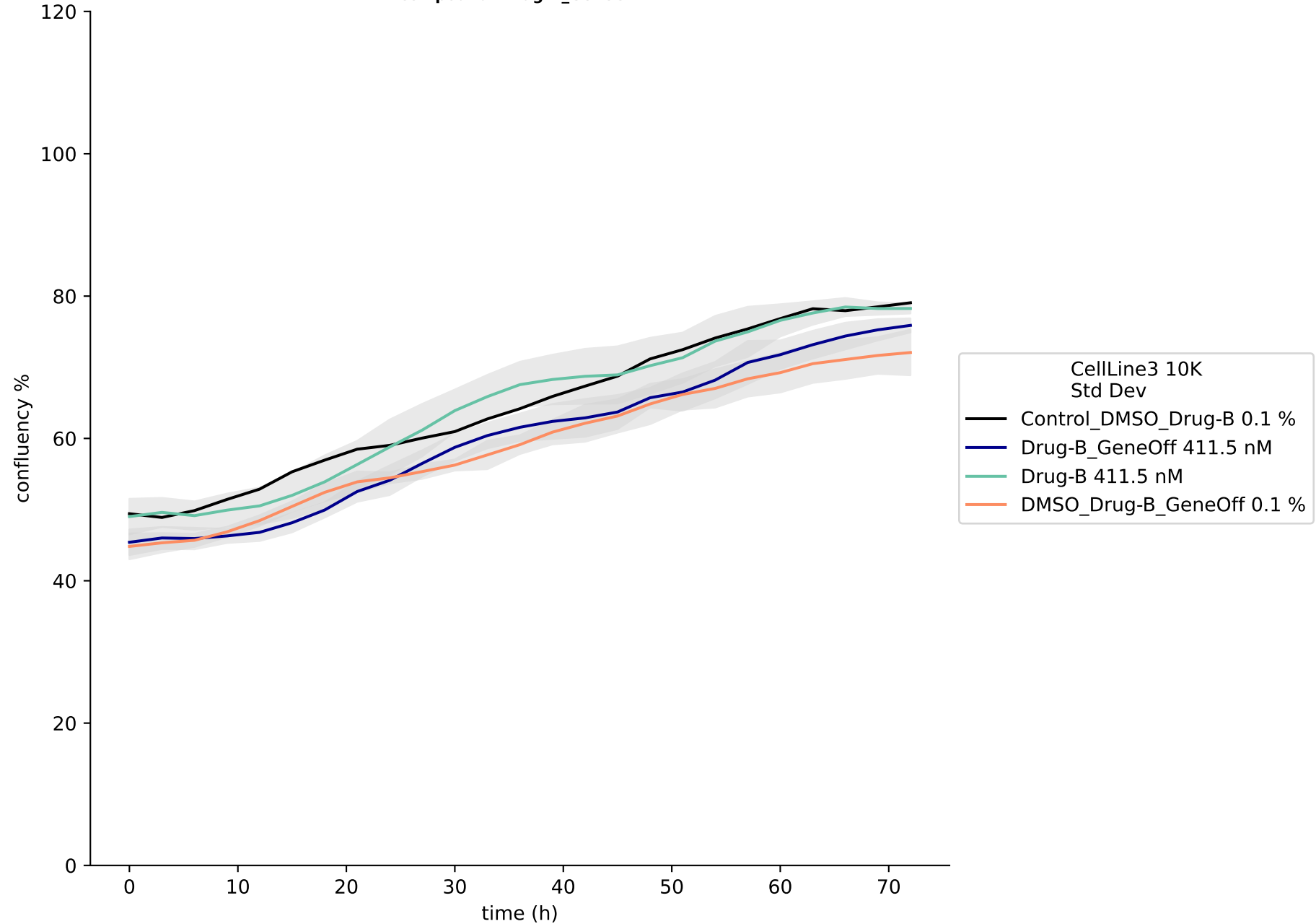
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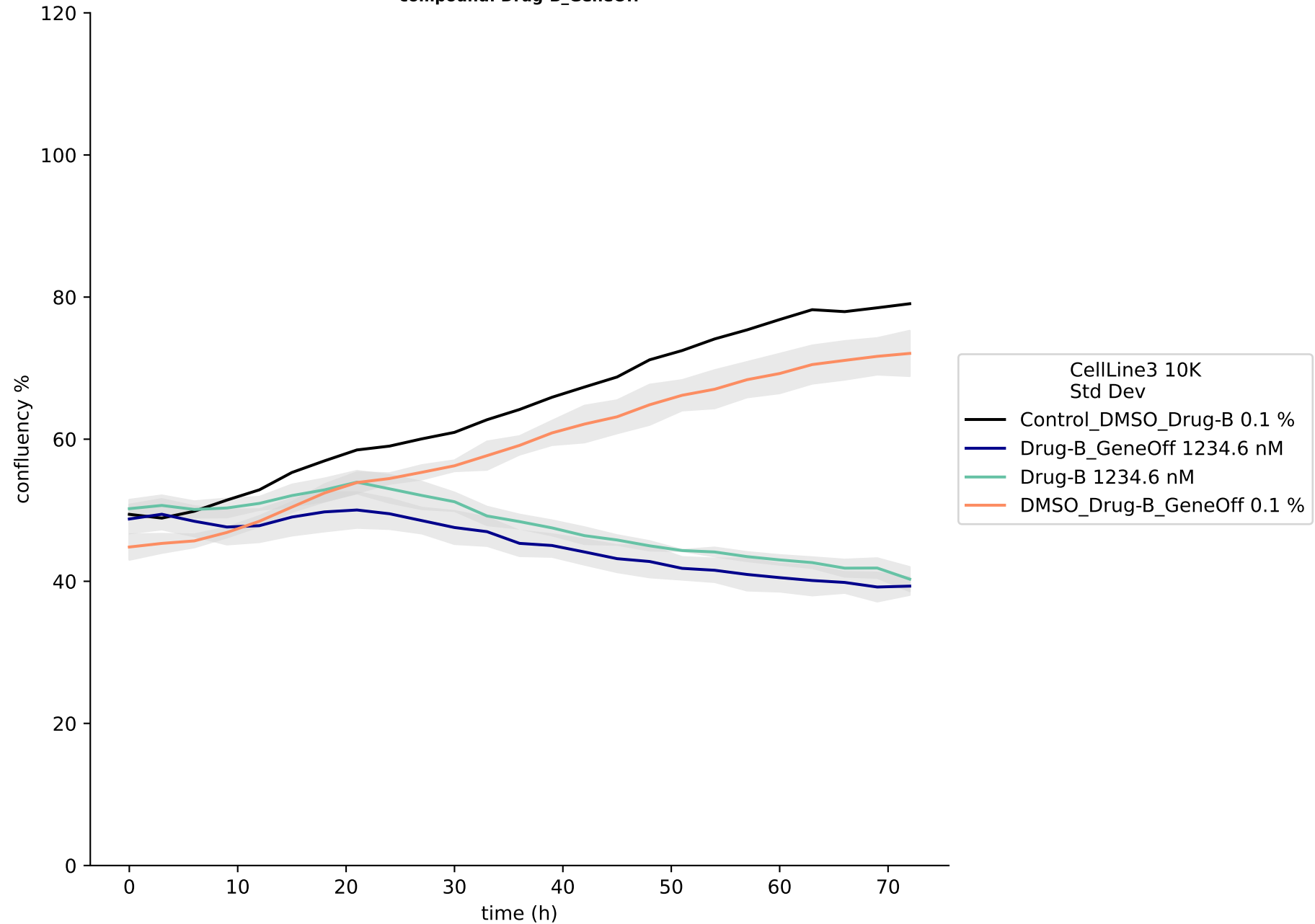
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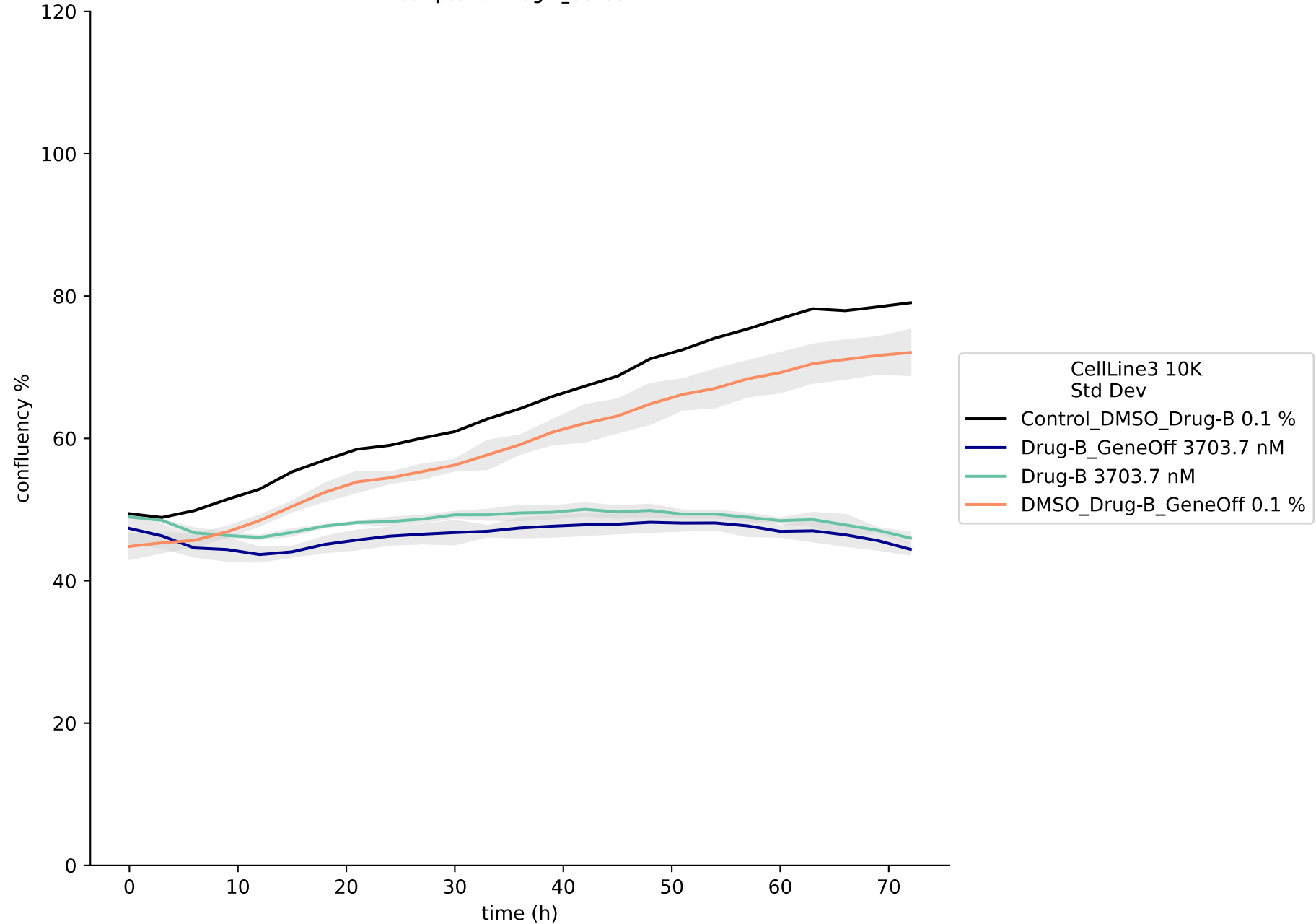
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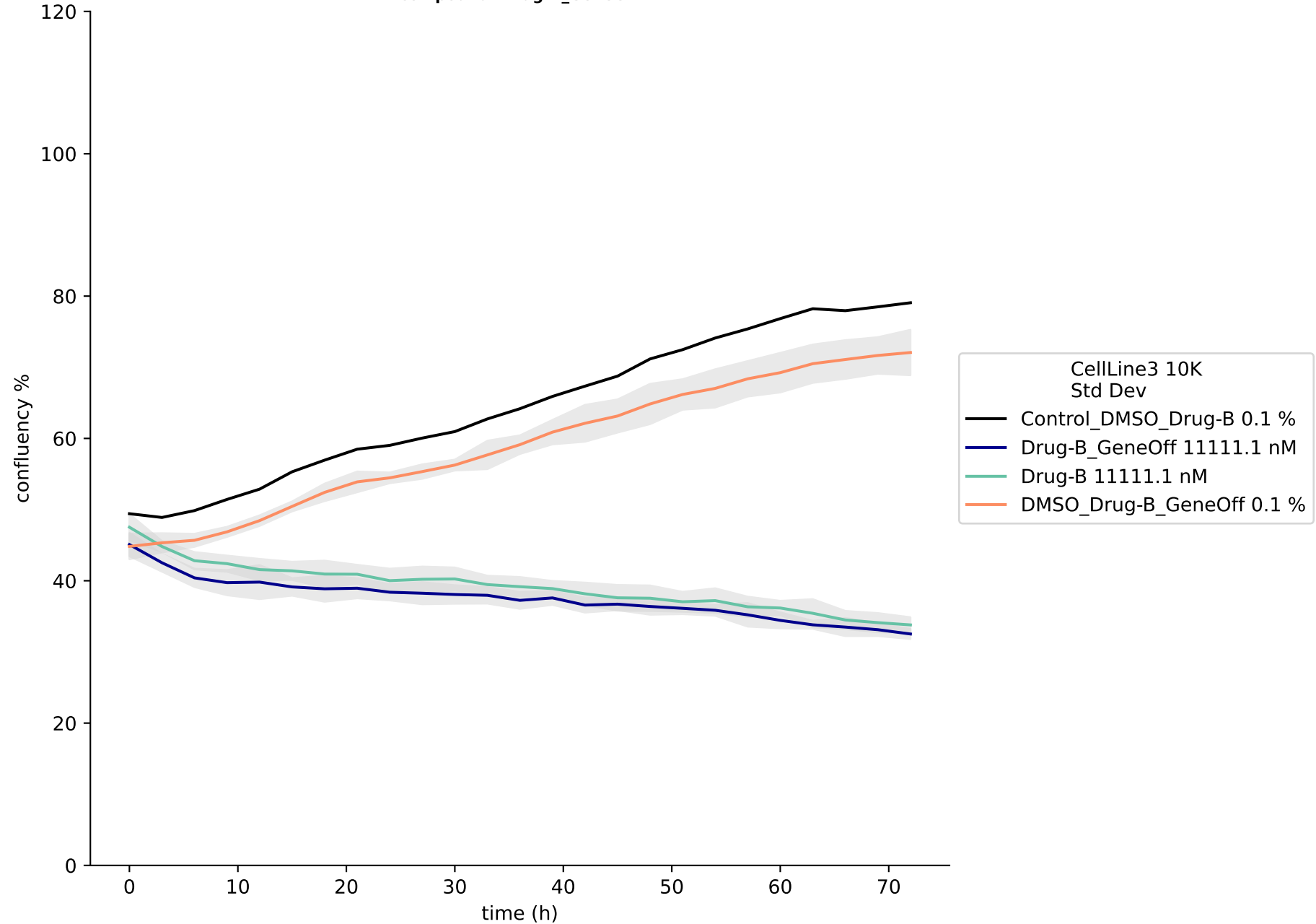
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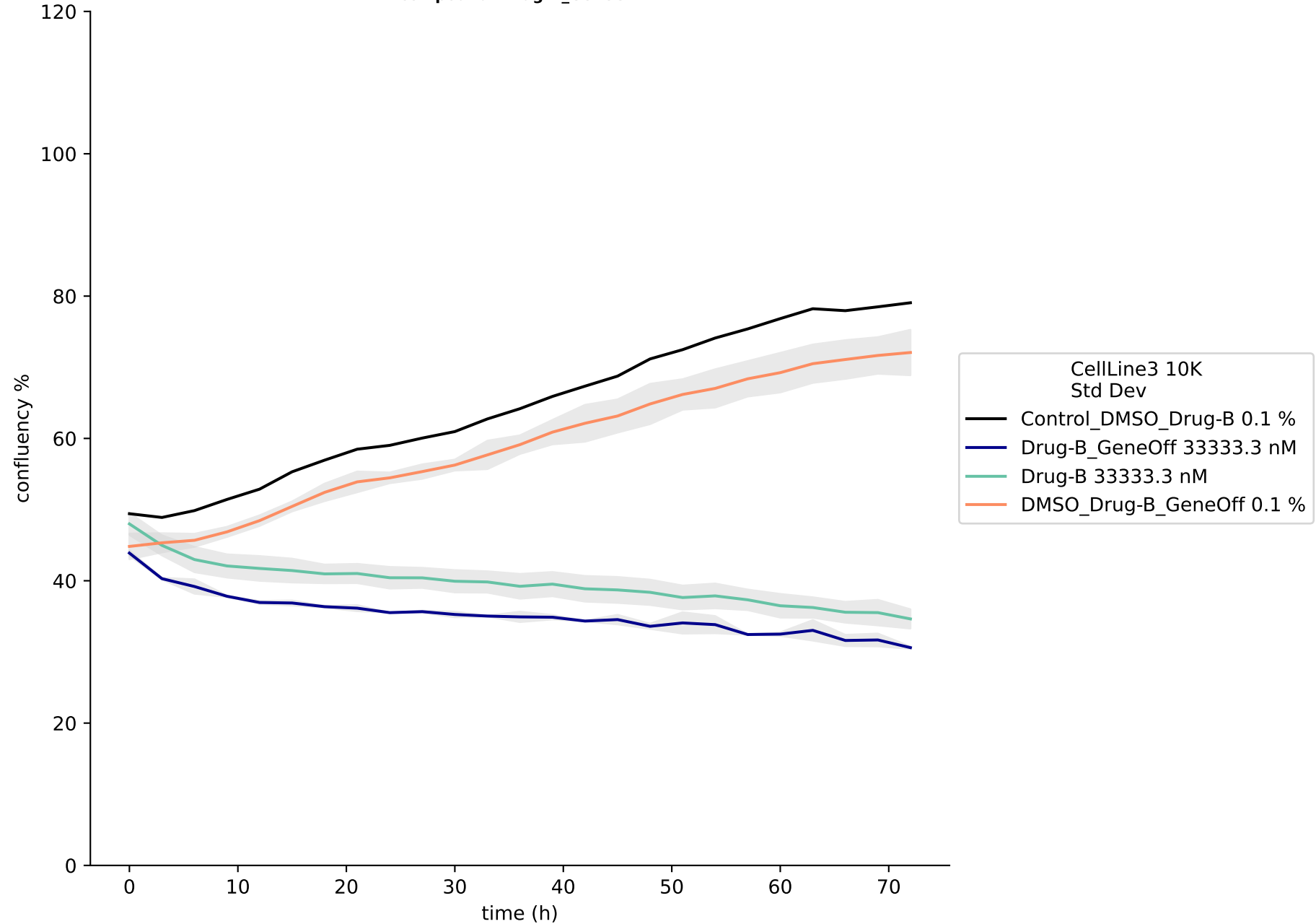
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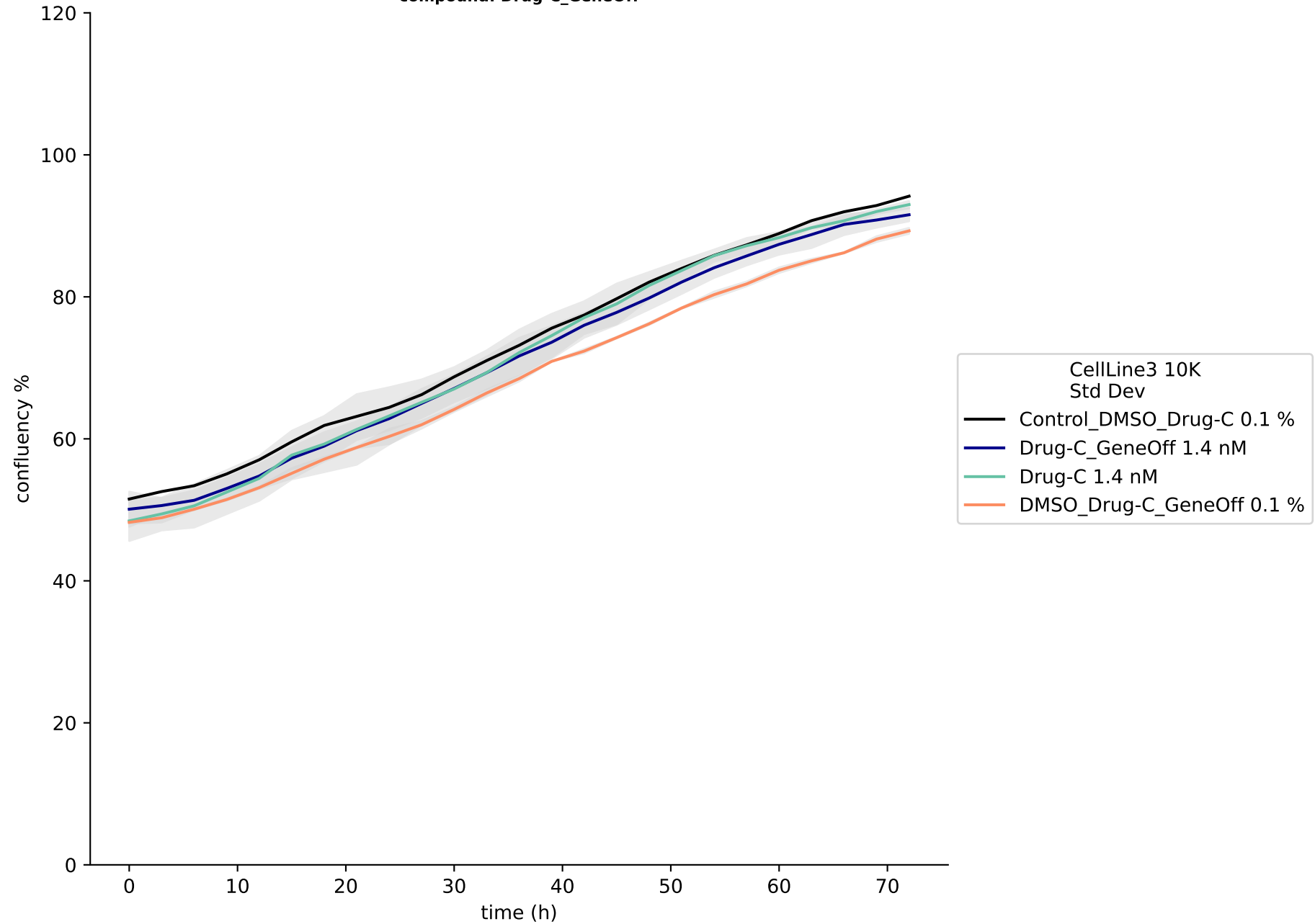
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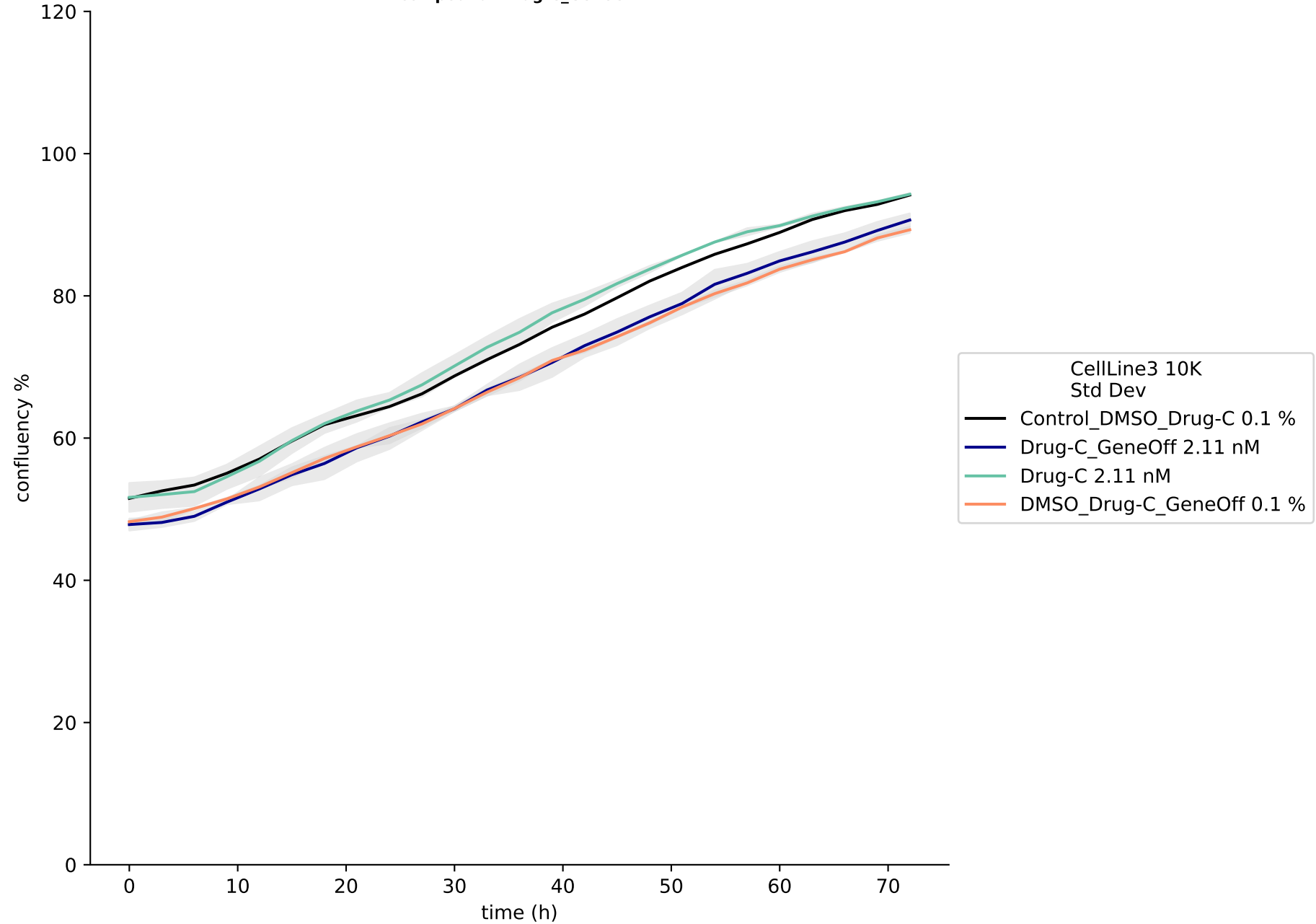
compound: Drug-B_GeneOff



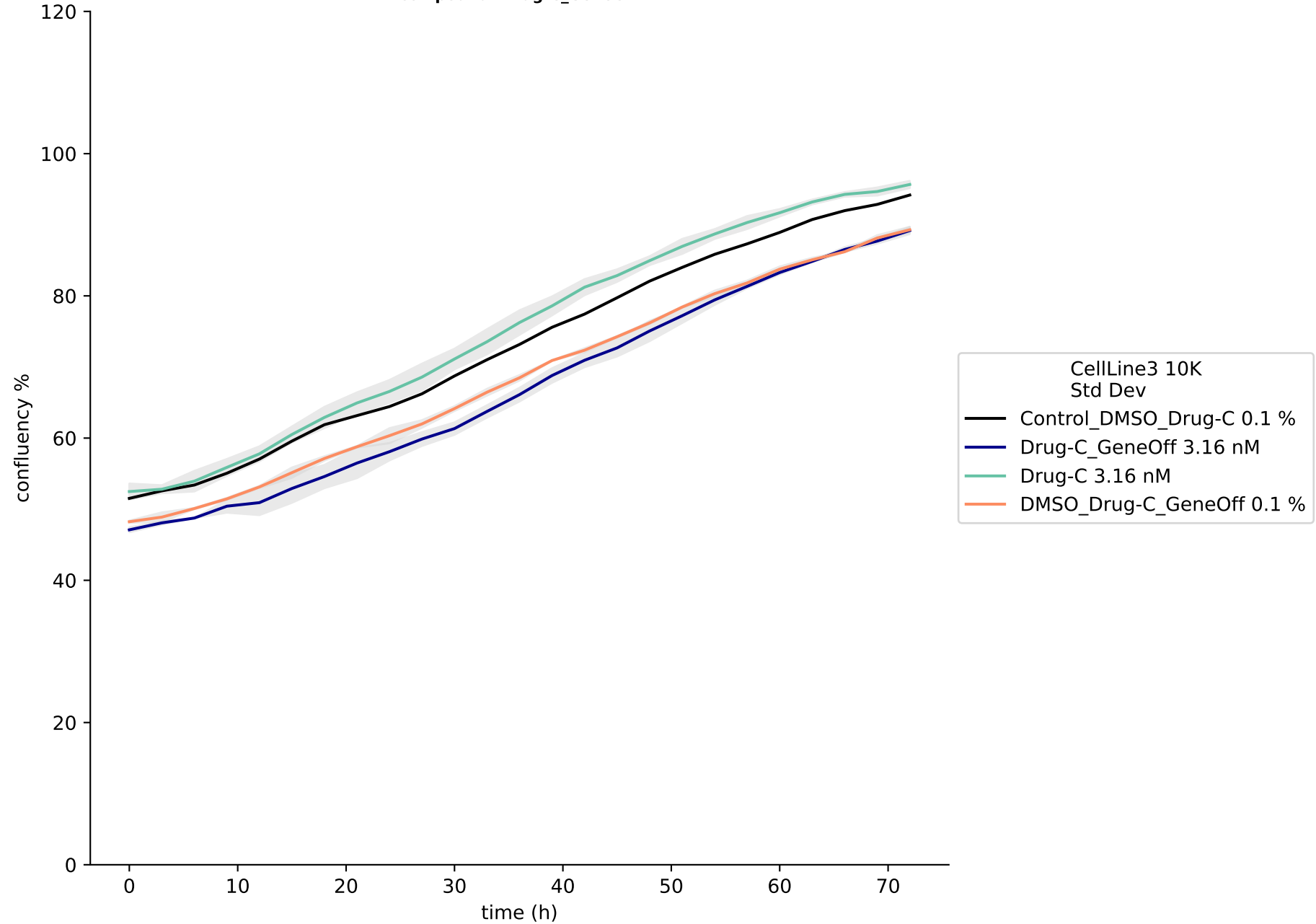
compound: Drug-C_GeneOff



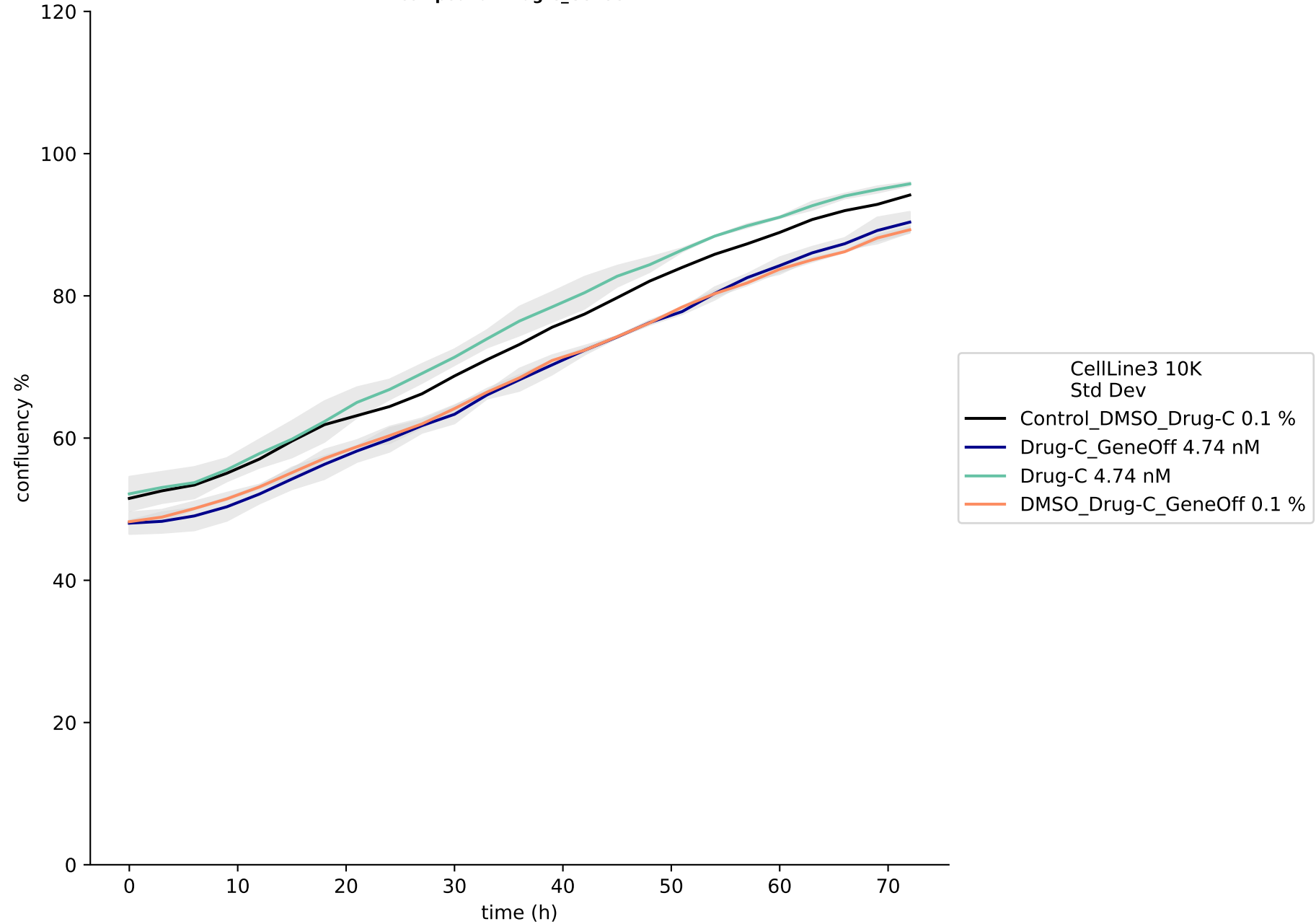
compound: Drug-C_GeneOff



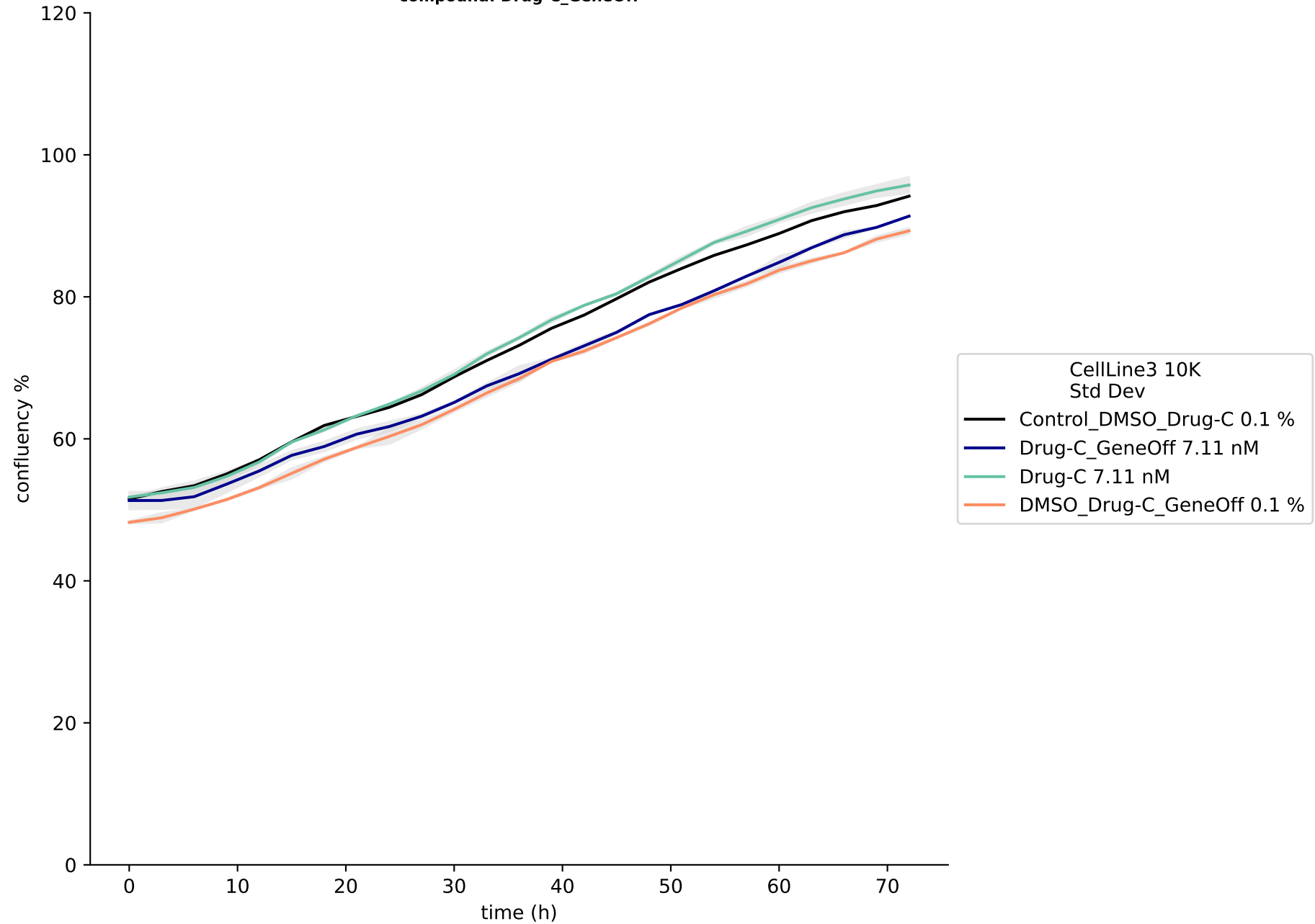
compound: Drug-C_GeneOff



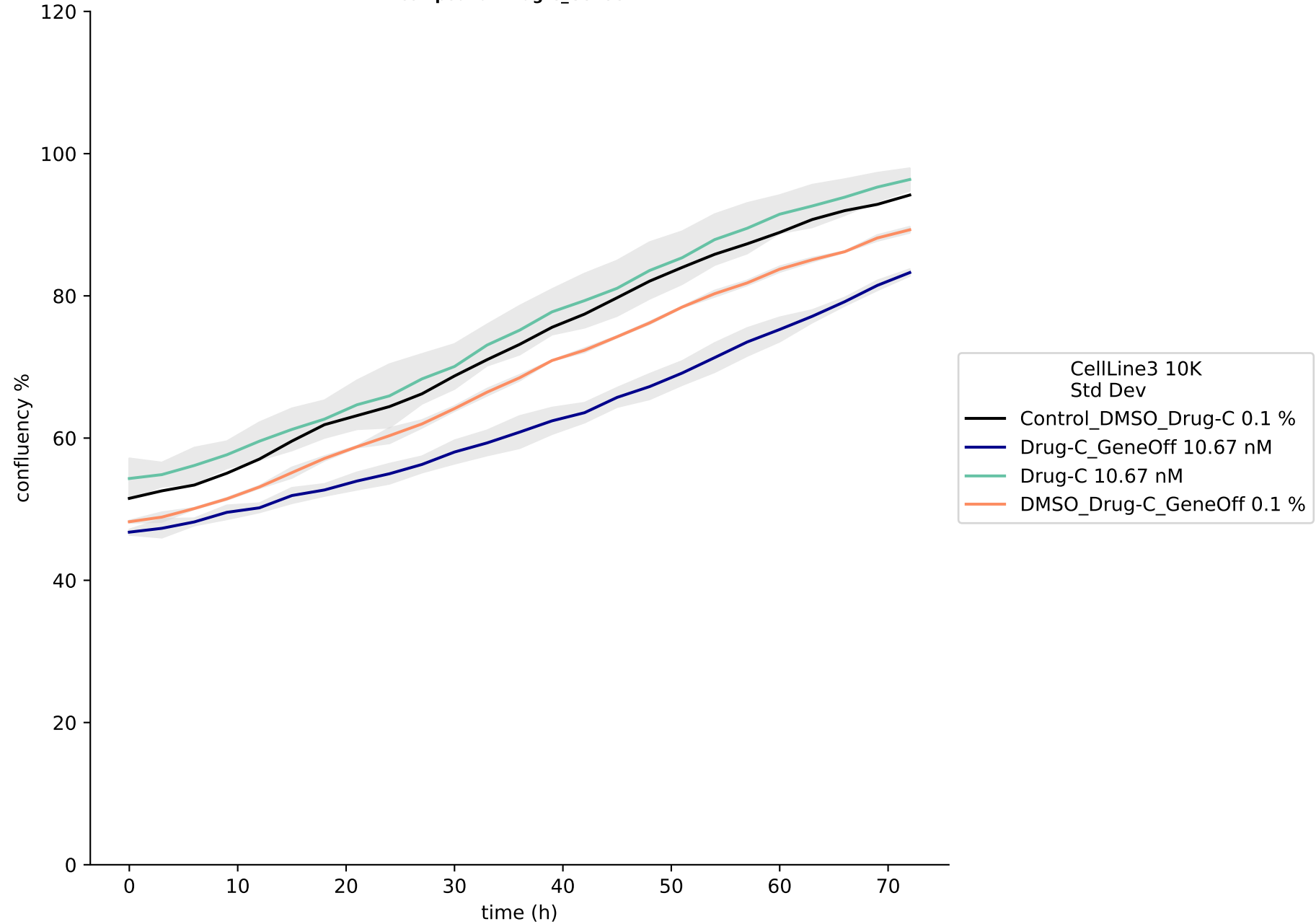
compound: Drug-C_GeneOff



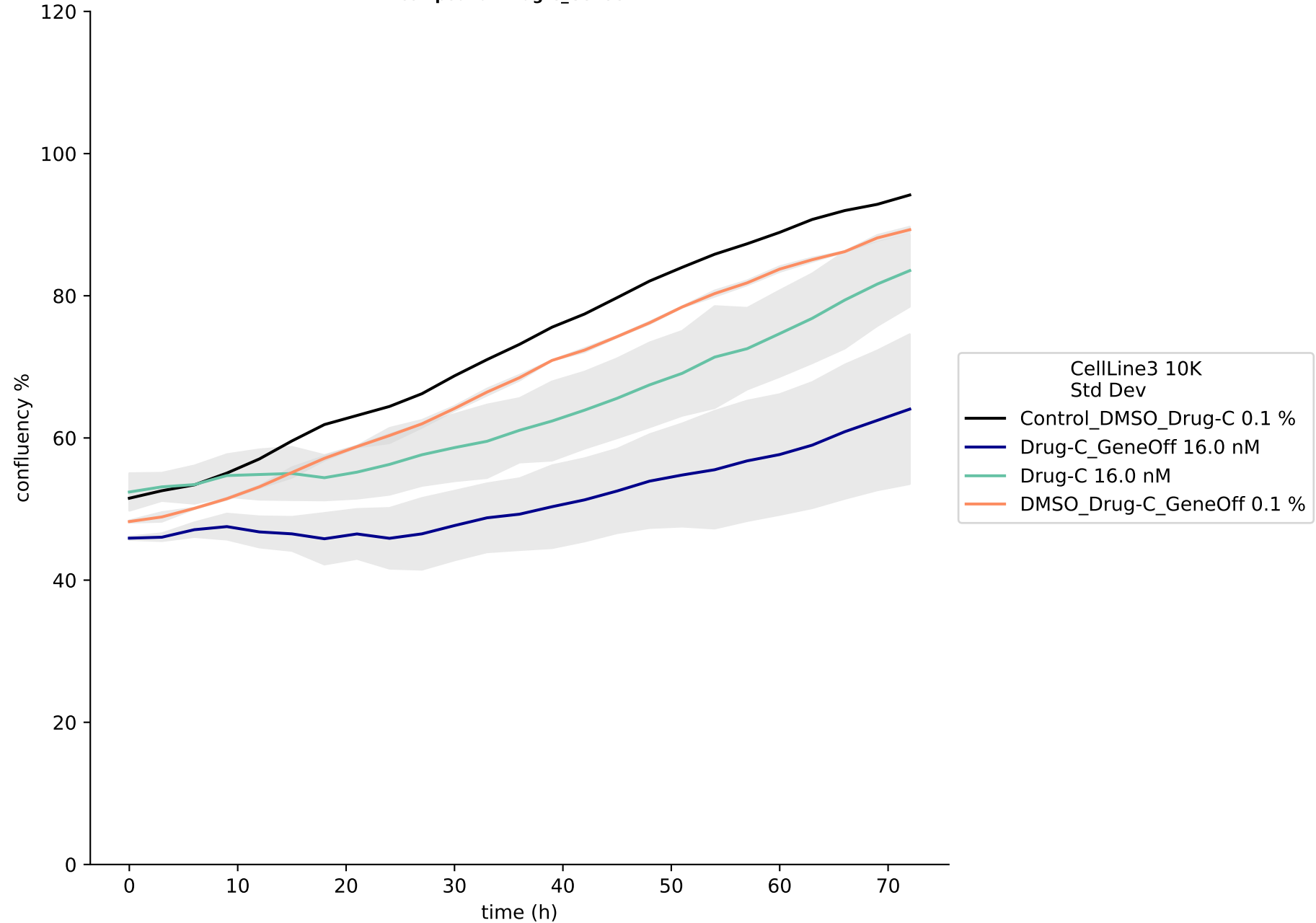
compound: Drug-C_GeneOff



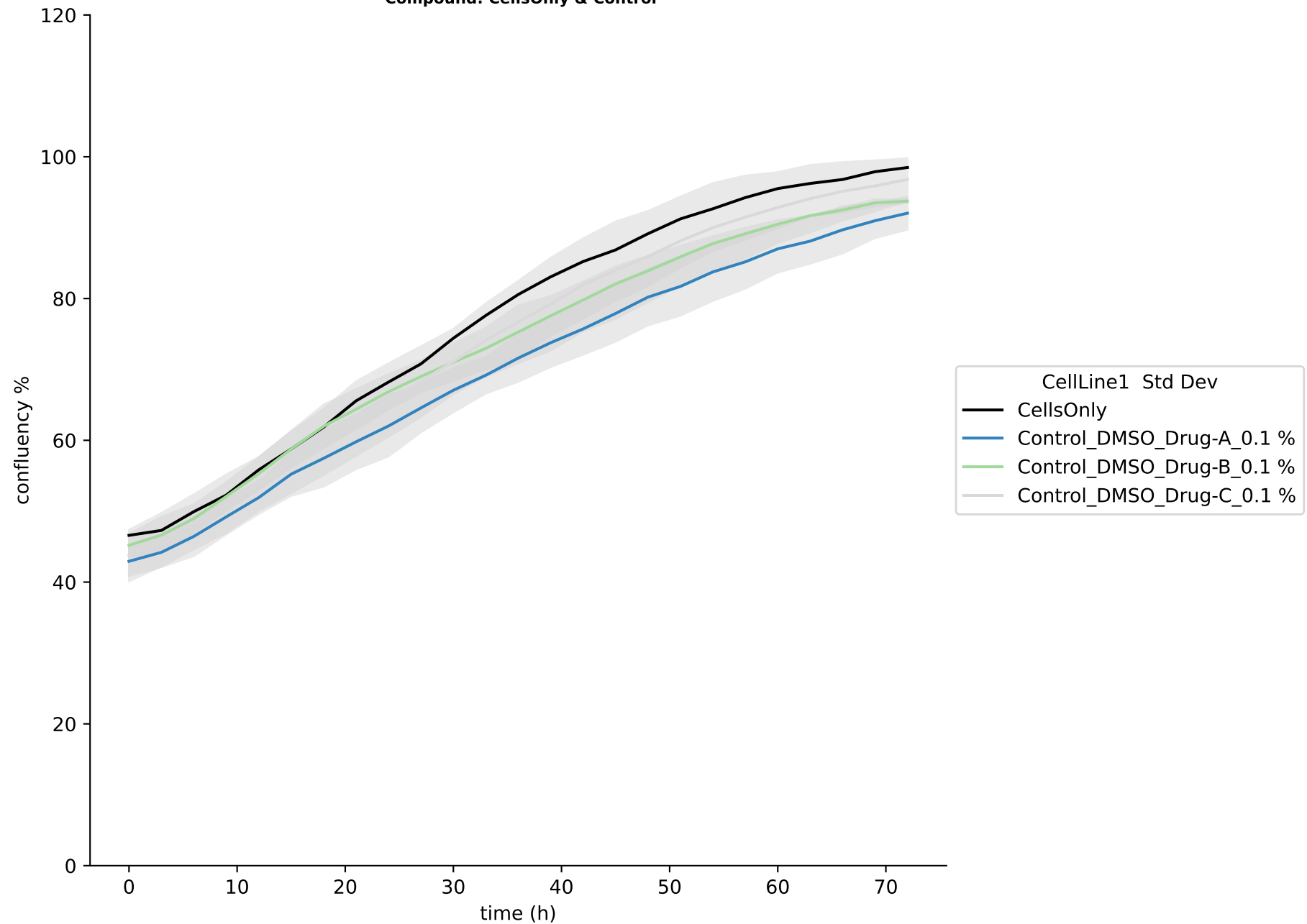
compound: Drug-C_GeneOff



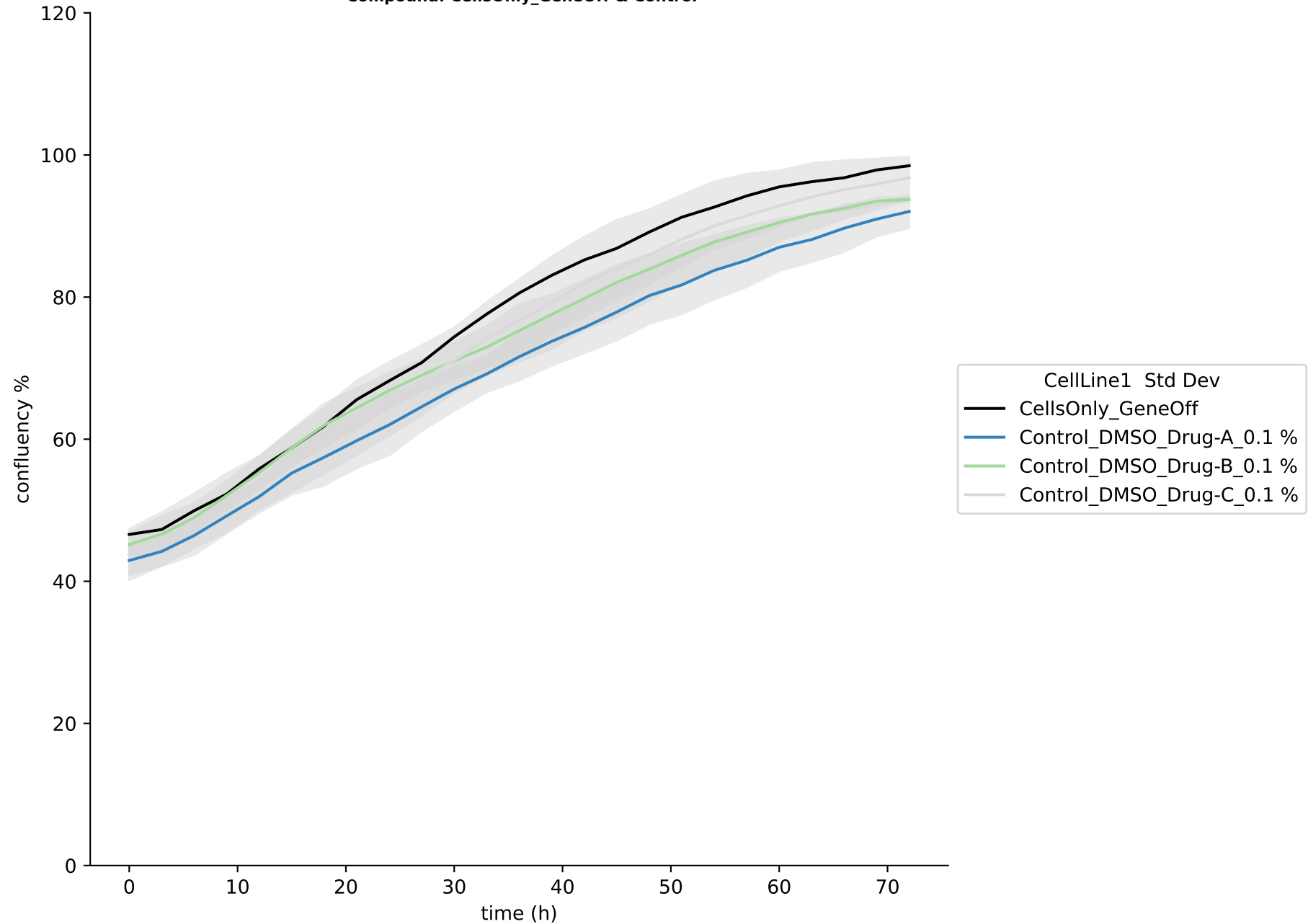
compound: Drug-C_GeneOff



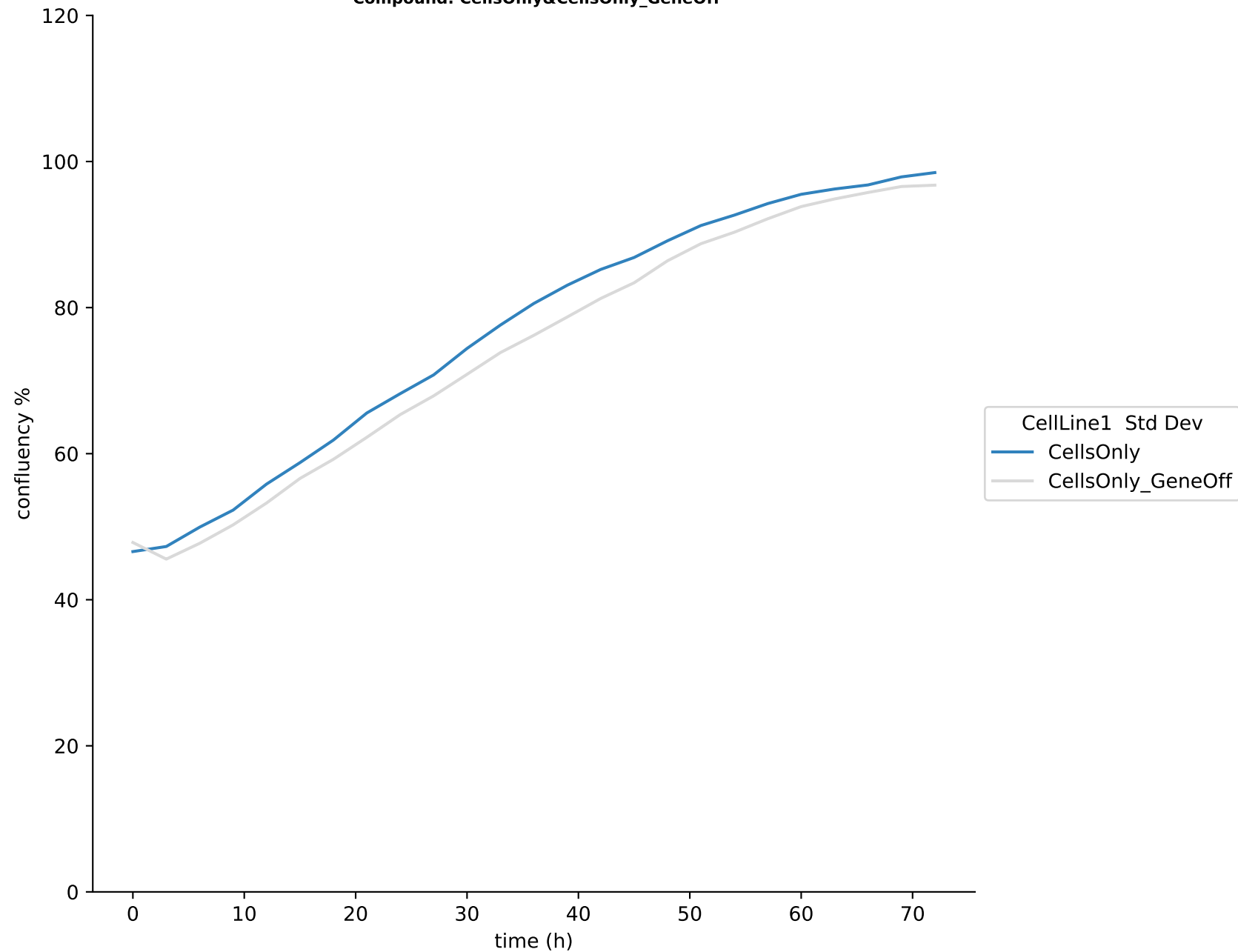
Cell lines: CellLine1
Compound: CellsOnly & Control



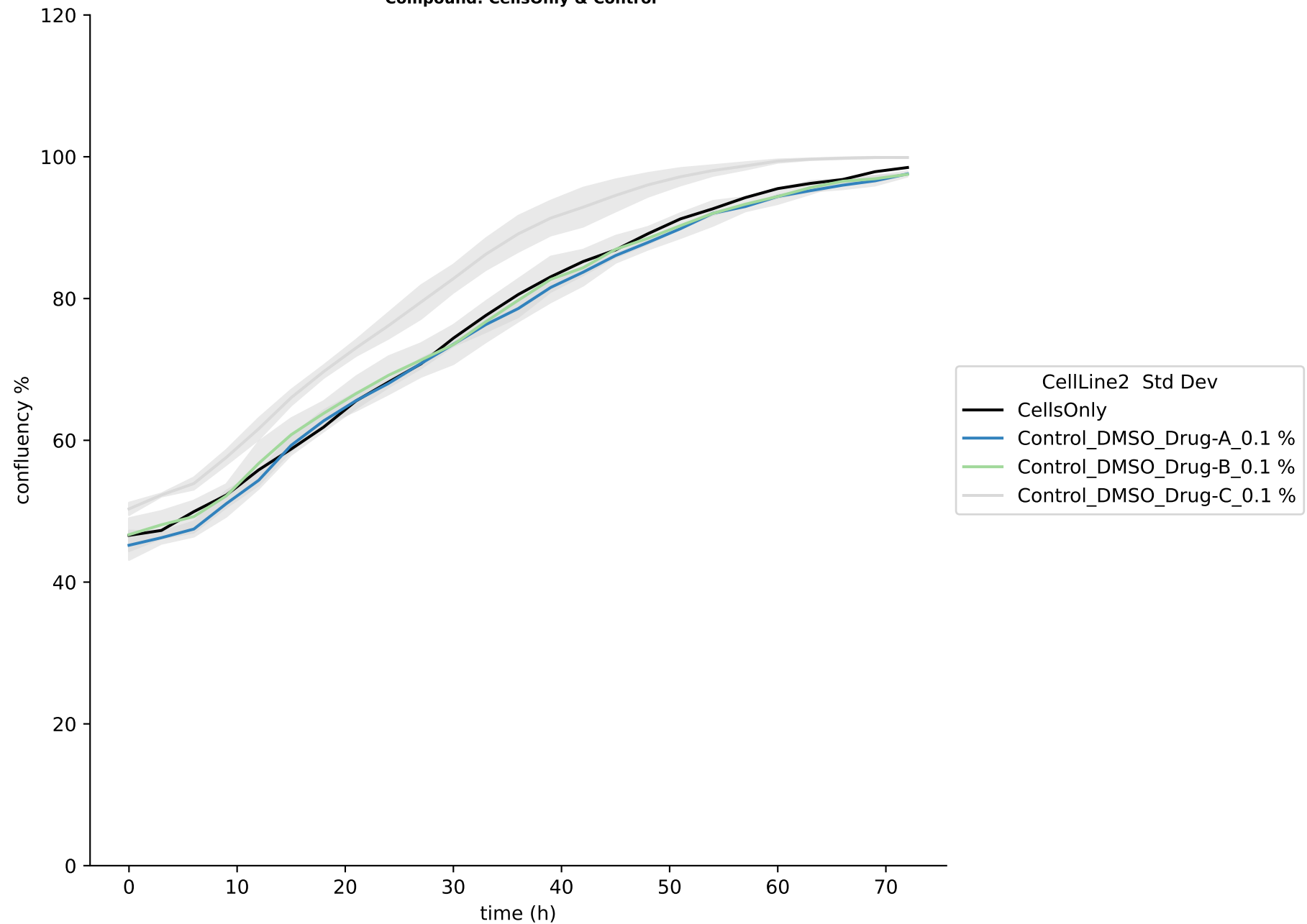
Cell lines: CellLine1
Compound: CellsOnly_GeneOff & Control



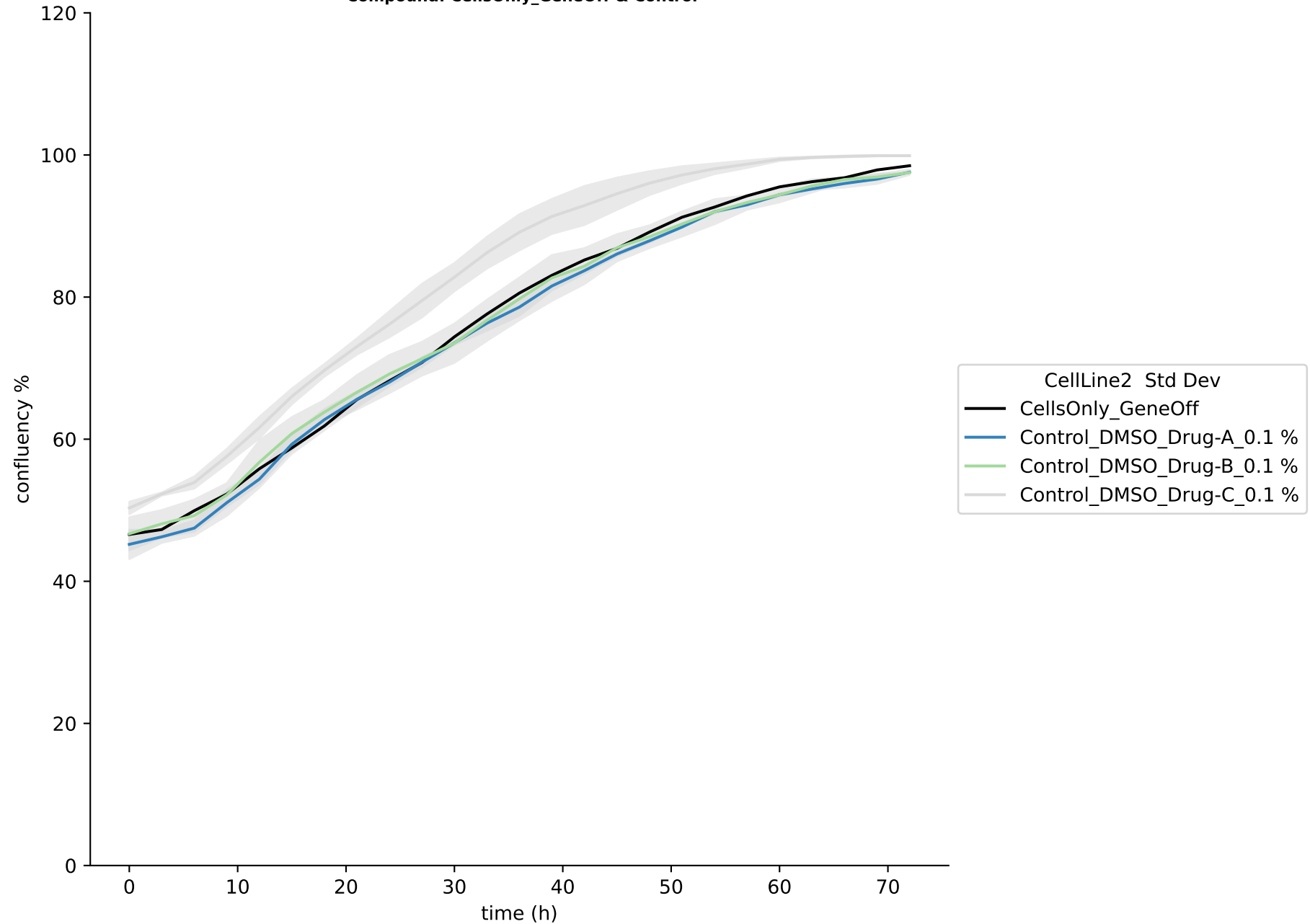
Cell lines: CellLine1
Compound: CellsOnly&CellsOnly_GeneOff



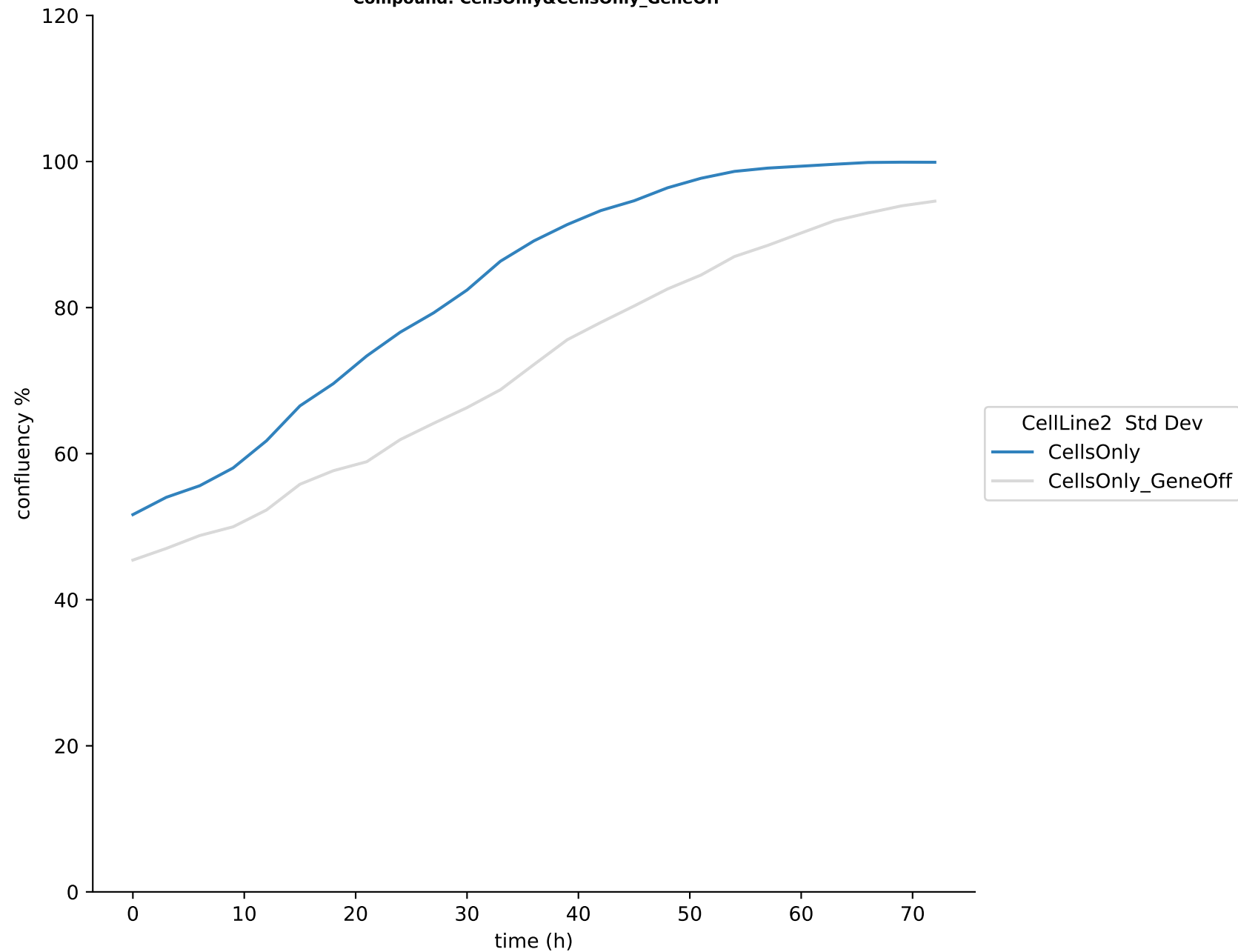
Cell lines: CellLine2
Compound: CellsOnly & Control



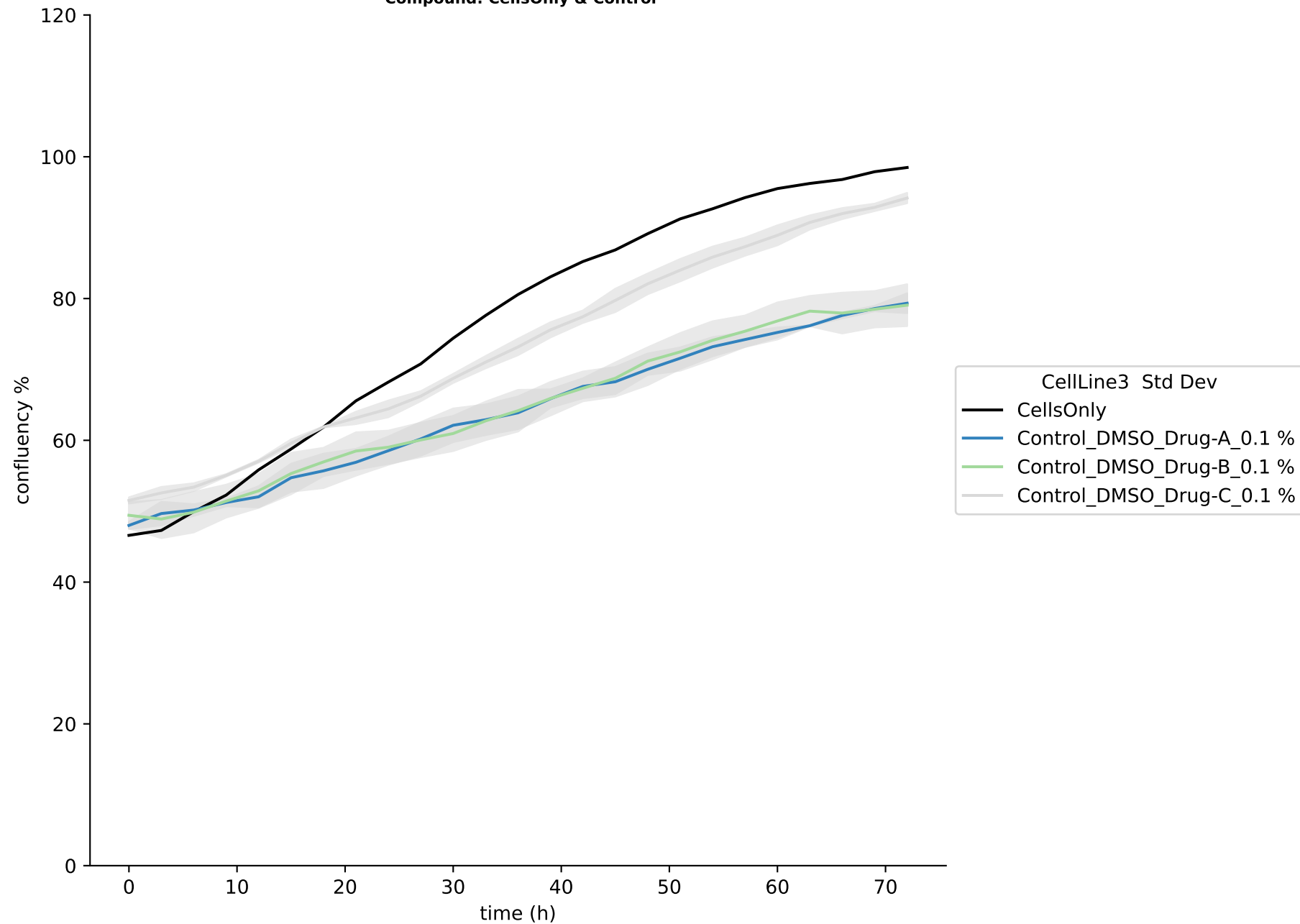
Cell lines: CellLine2
Compound: CellsOnly_GeneOff & Control



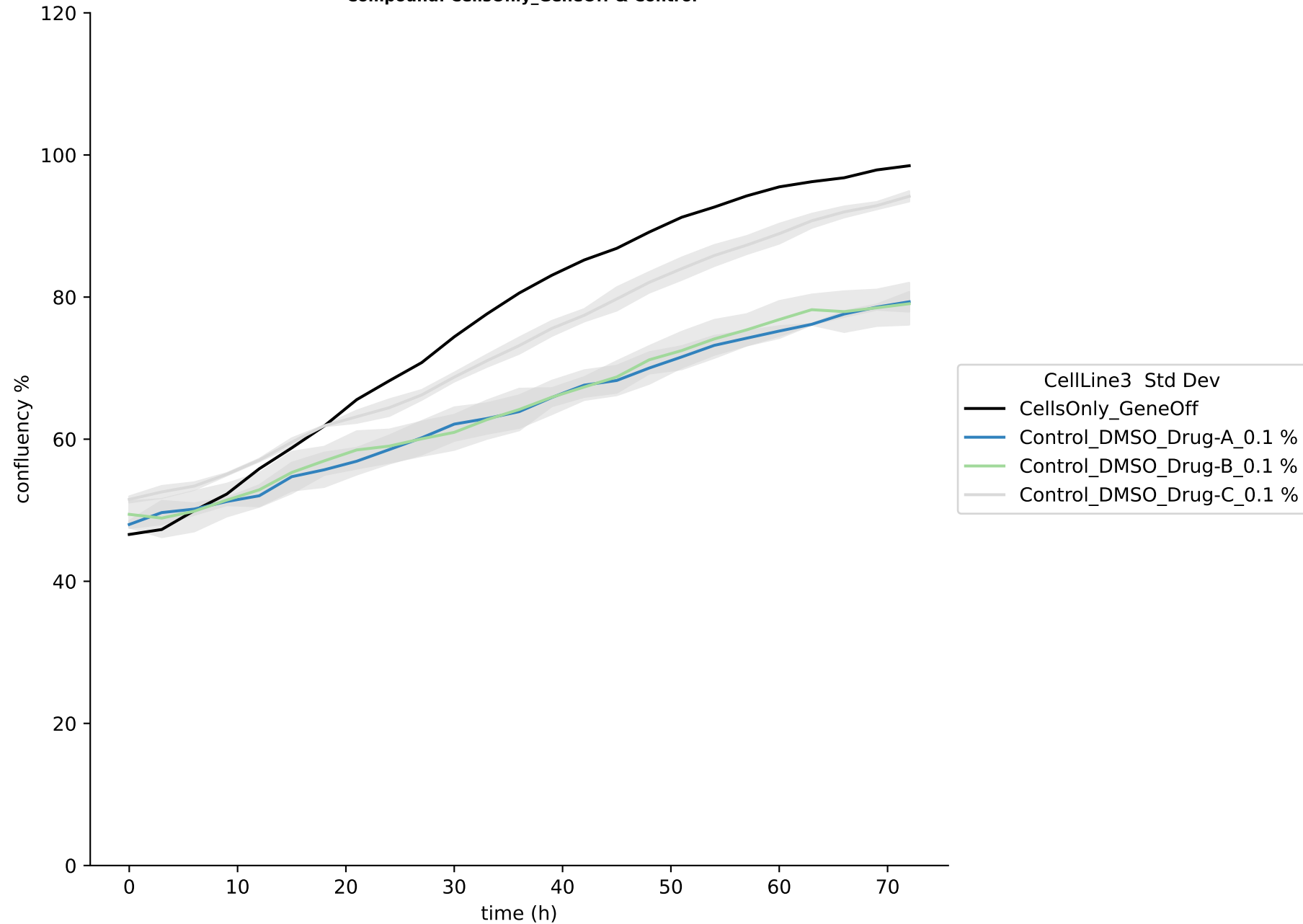
Cell lines: CellLine2
Compound: CellsOnly&CellsOnly_GeneOff



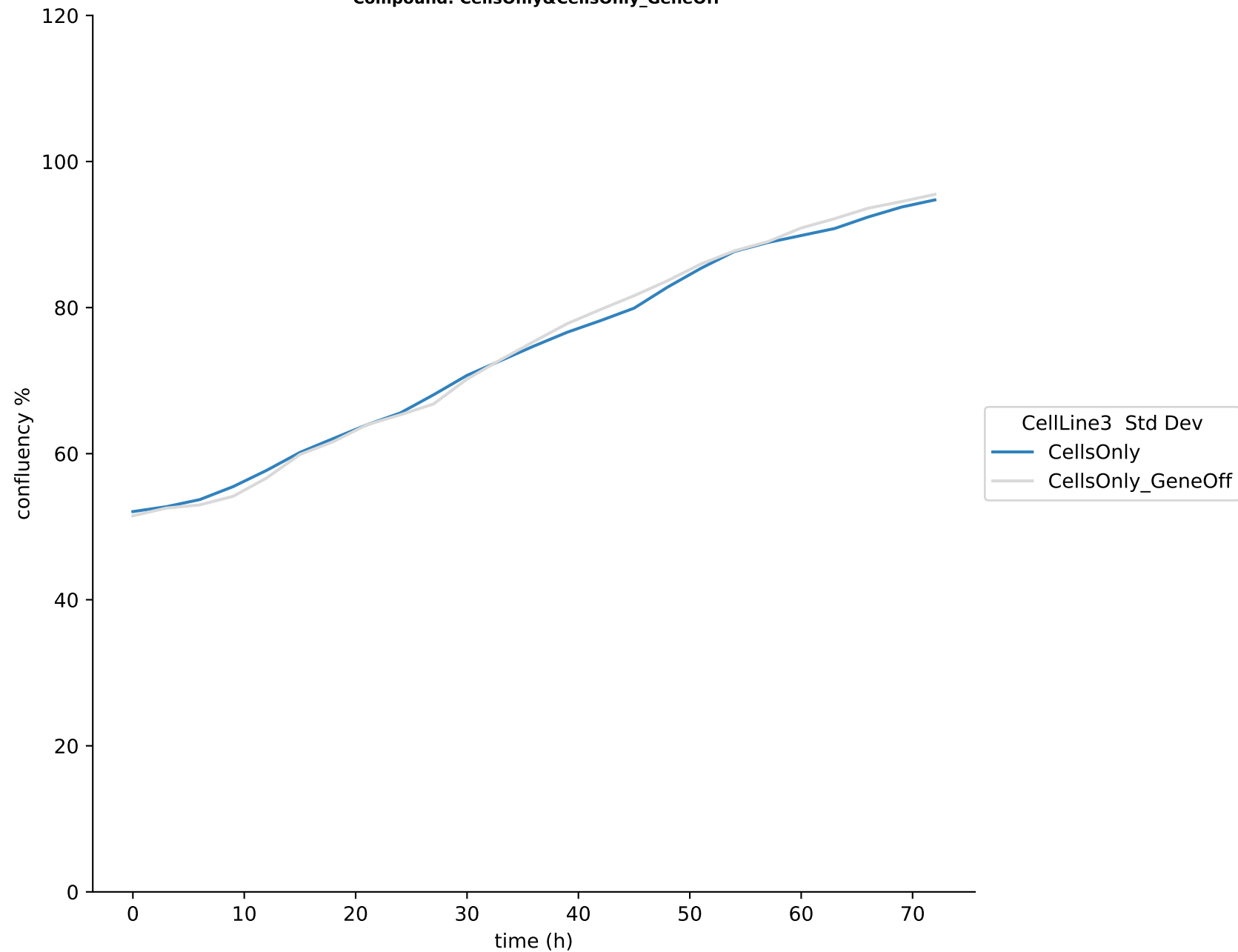
Cell lines: CellLine3
Compound: CellsOnly & Control



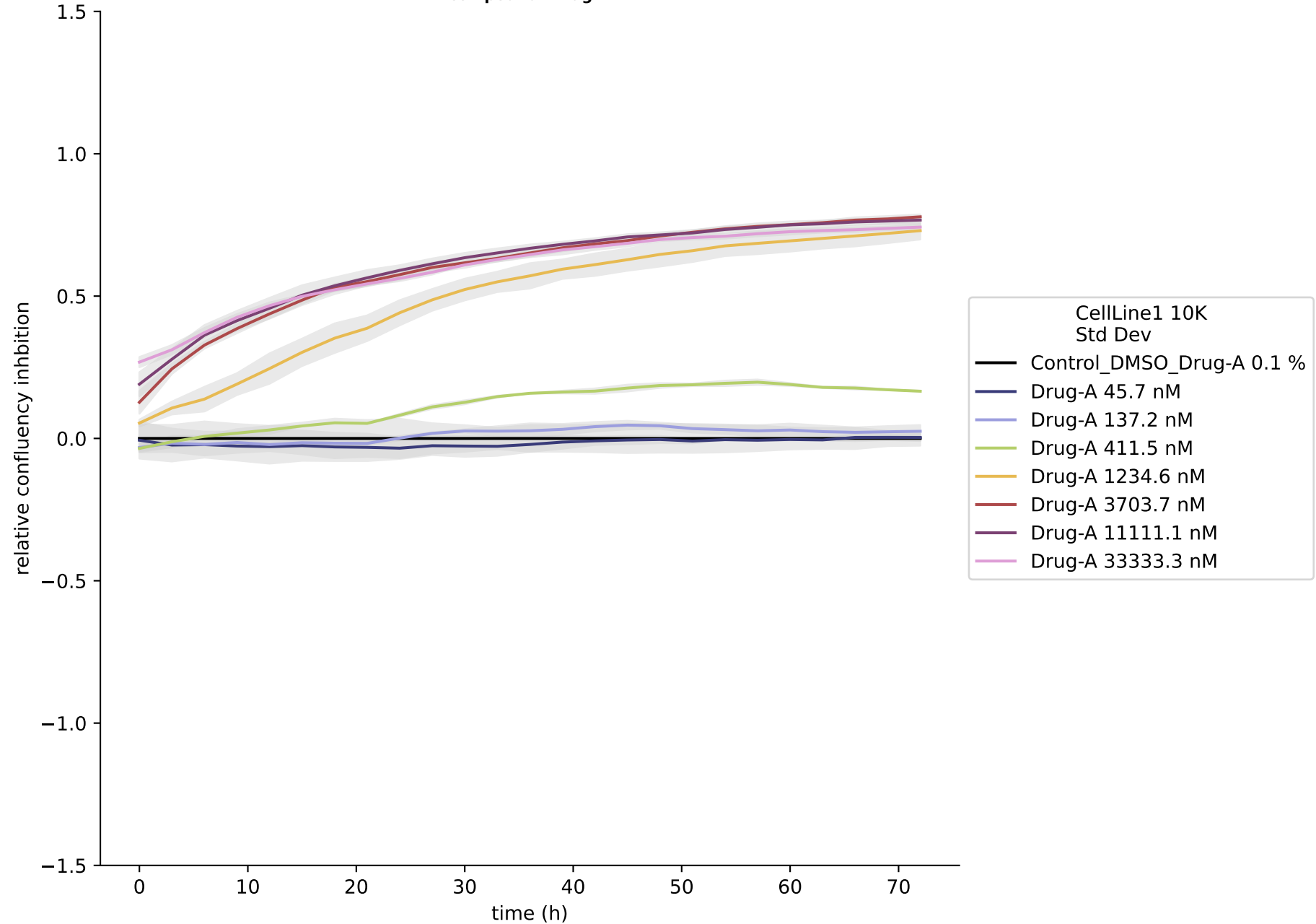
Cell lines: CellLine3
Compound: CellsOnly_GeneOff & Control



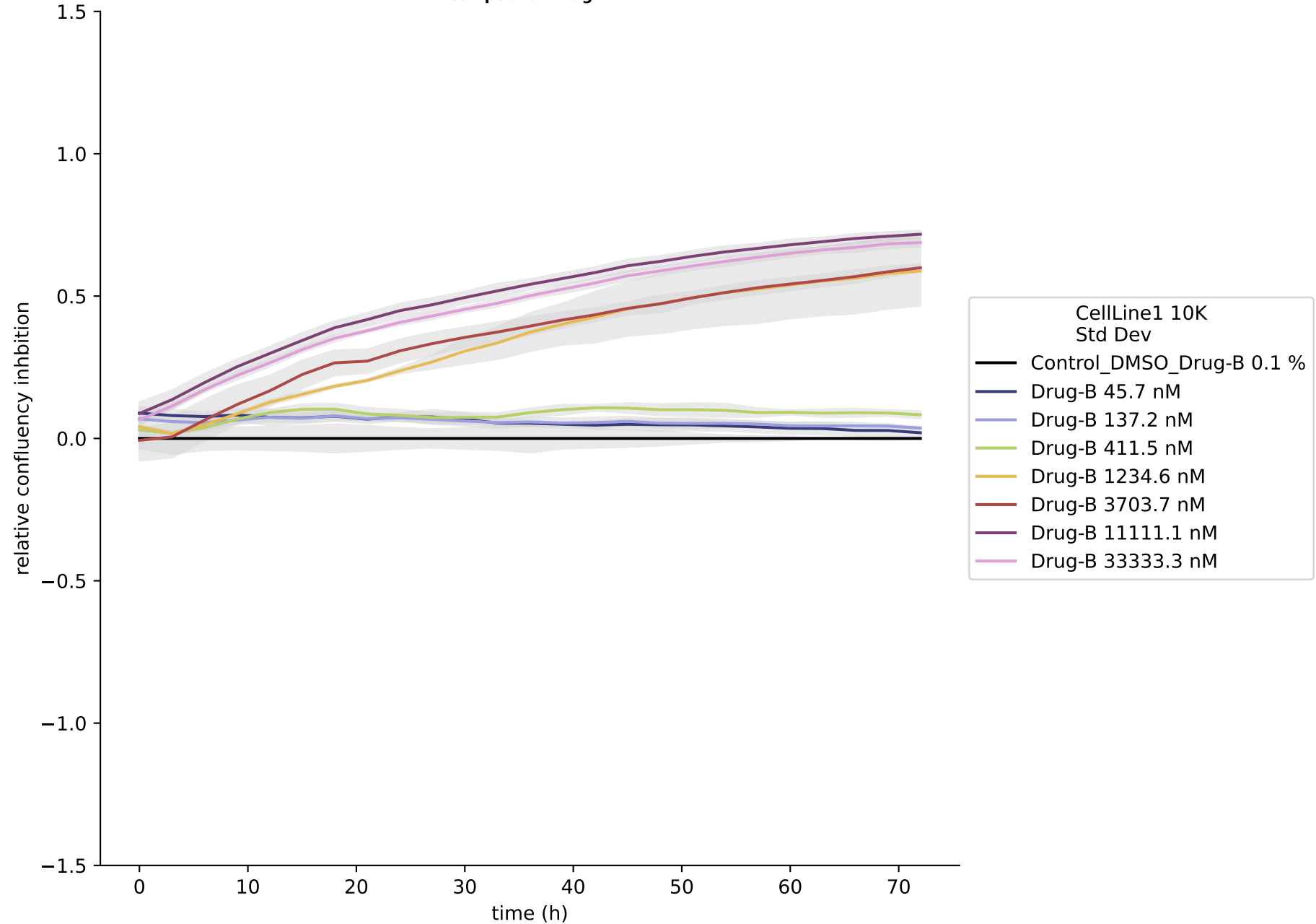
Cell lines: CellLine3
Compound: CellsOnly&CellsOnly_GeneOff



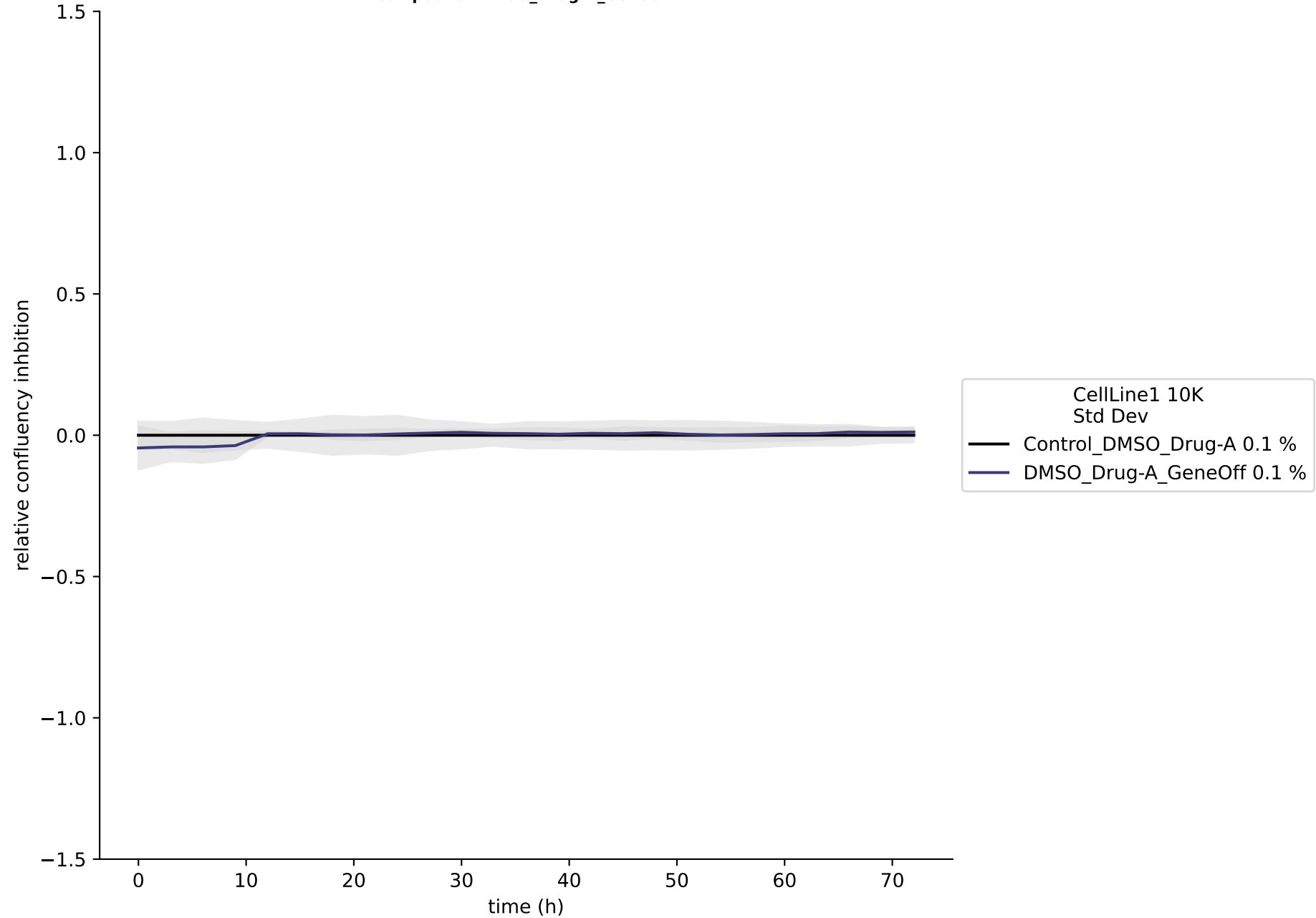
compound: Drug-A



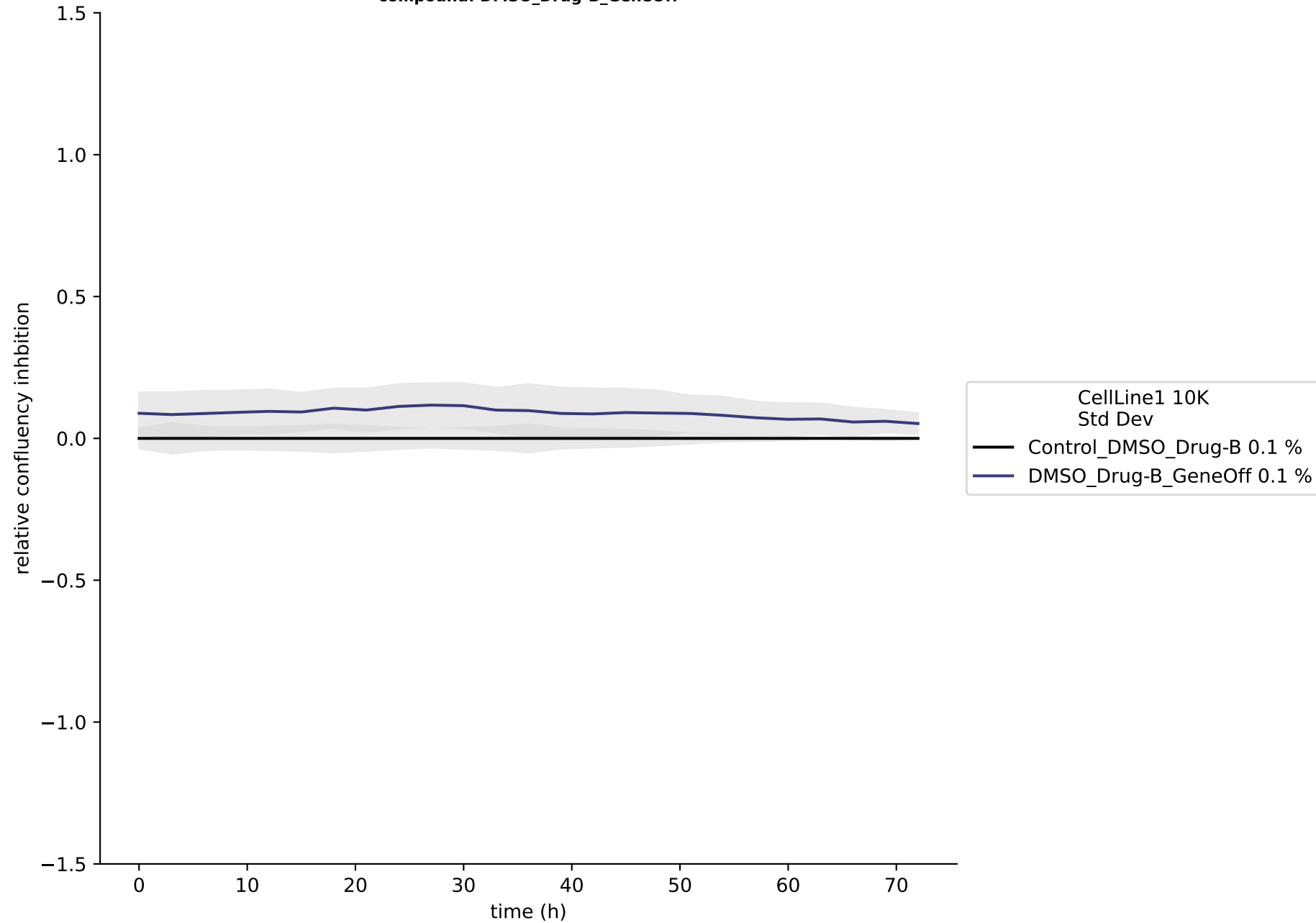
compound: Drug-B



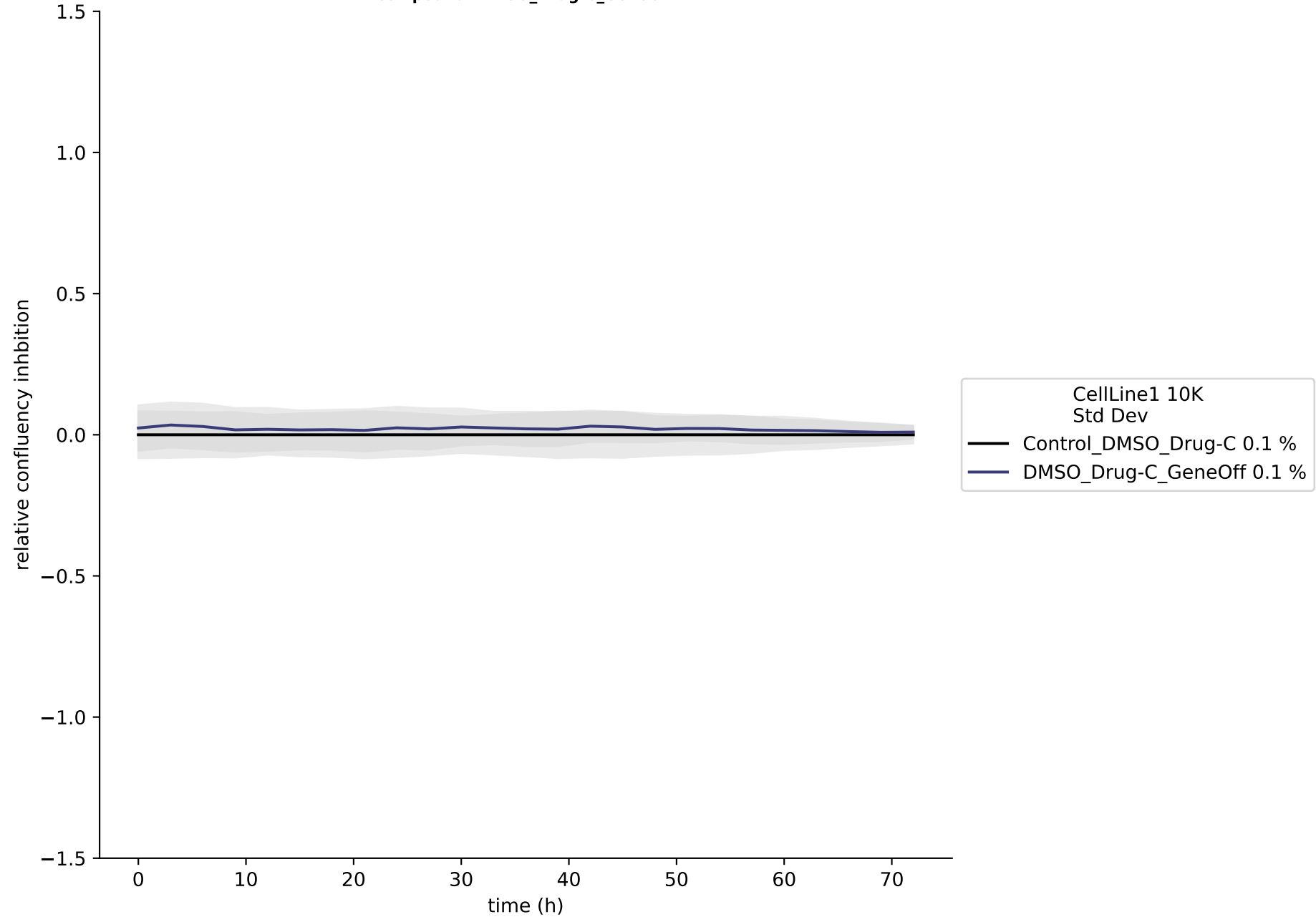
compound: DMSO_Drug-A_GeneOff



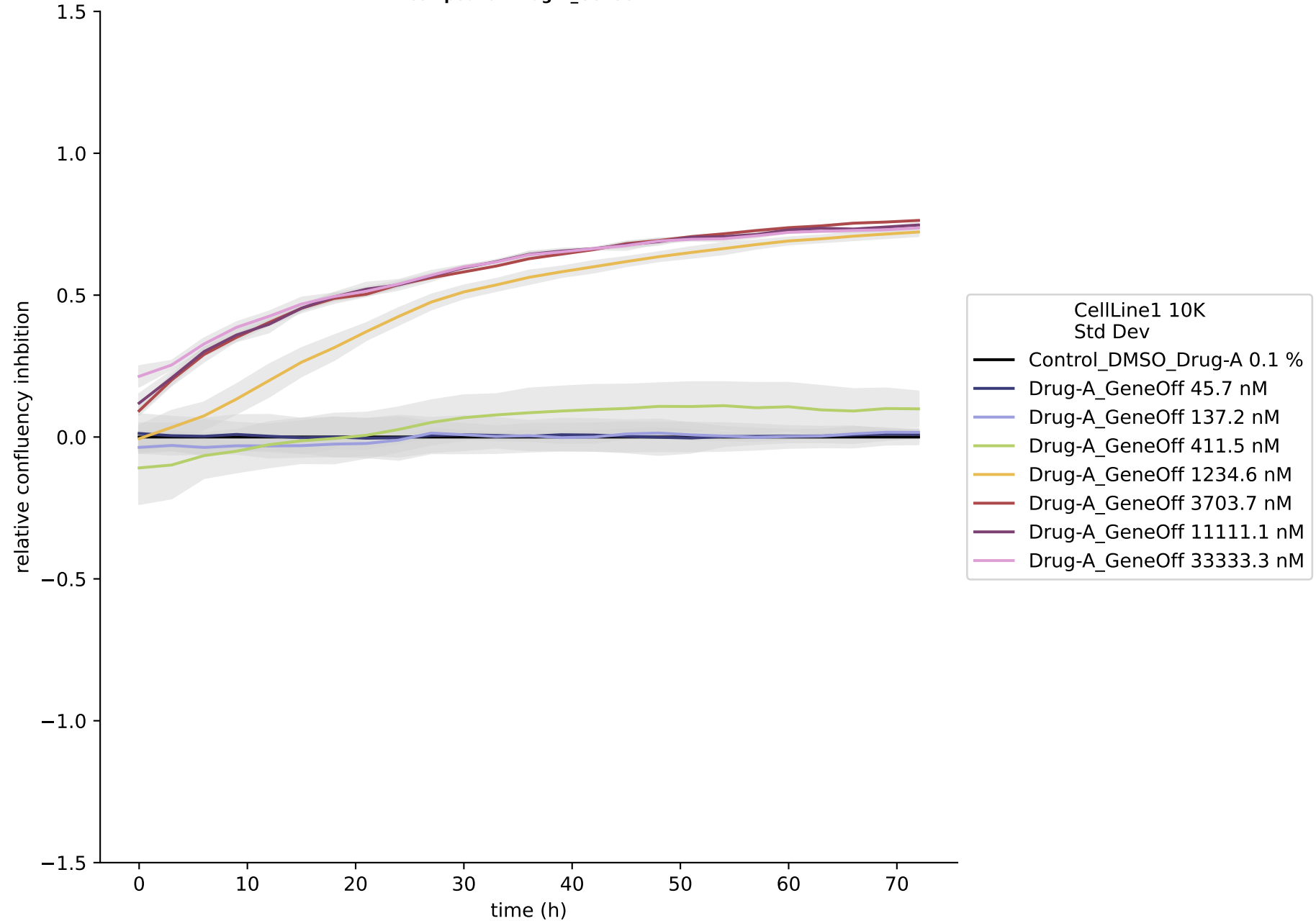
compound: DMSO_Drug-B_GeneOff



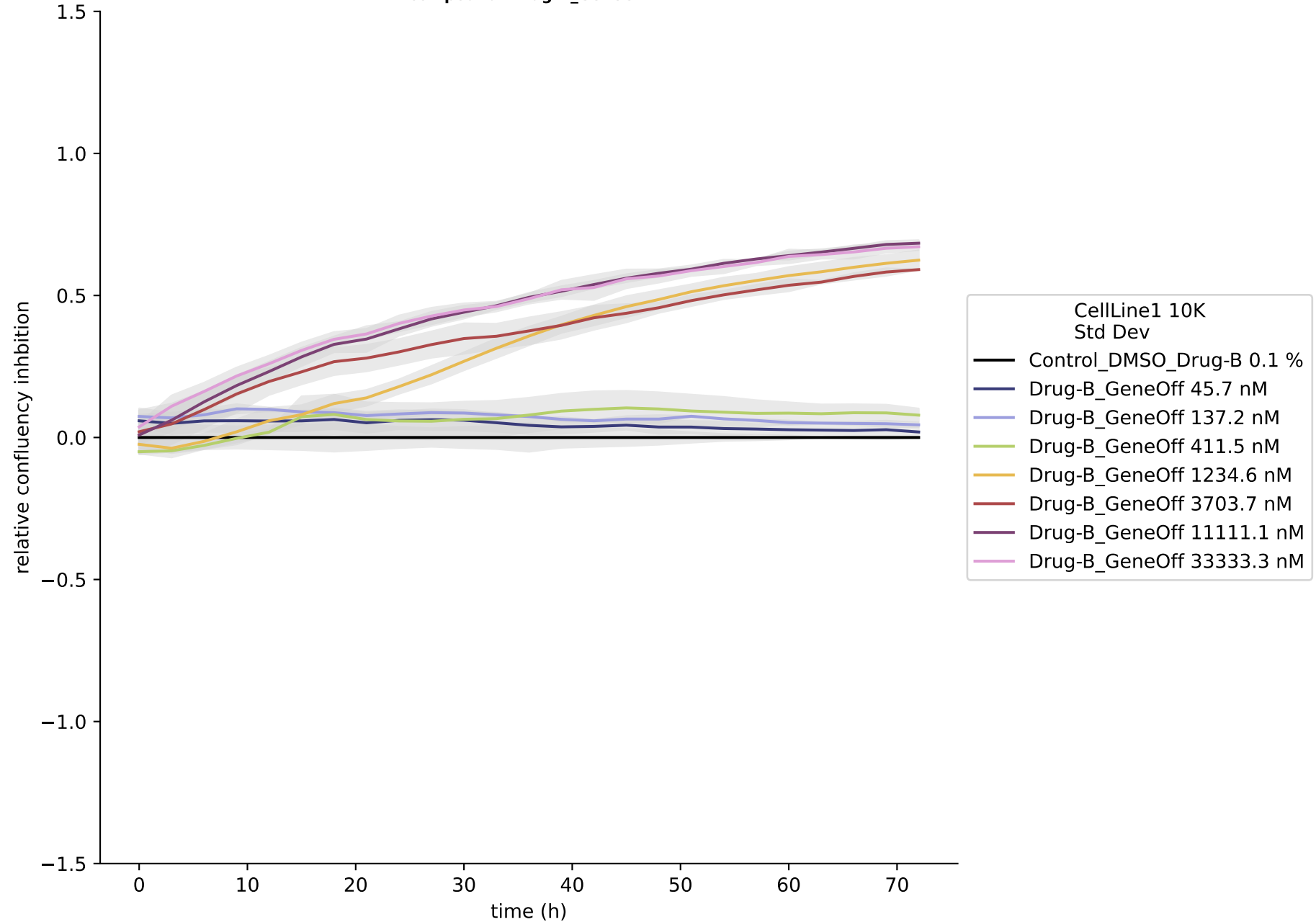
compound: DMSO_Drug-C_GeneOff



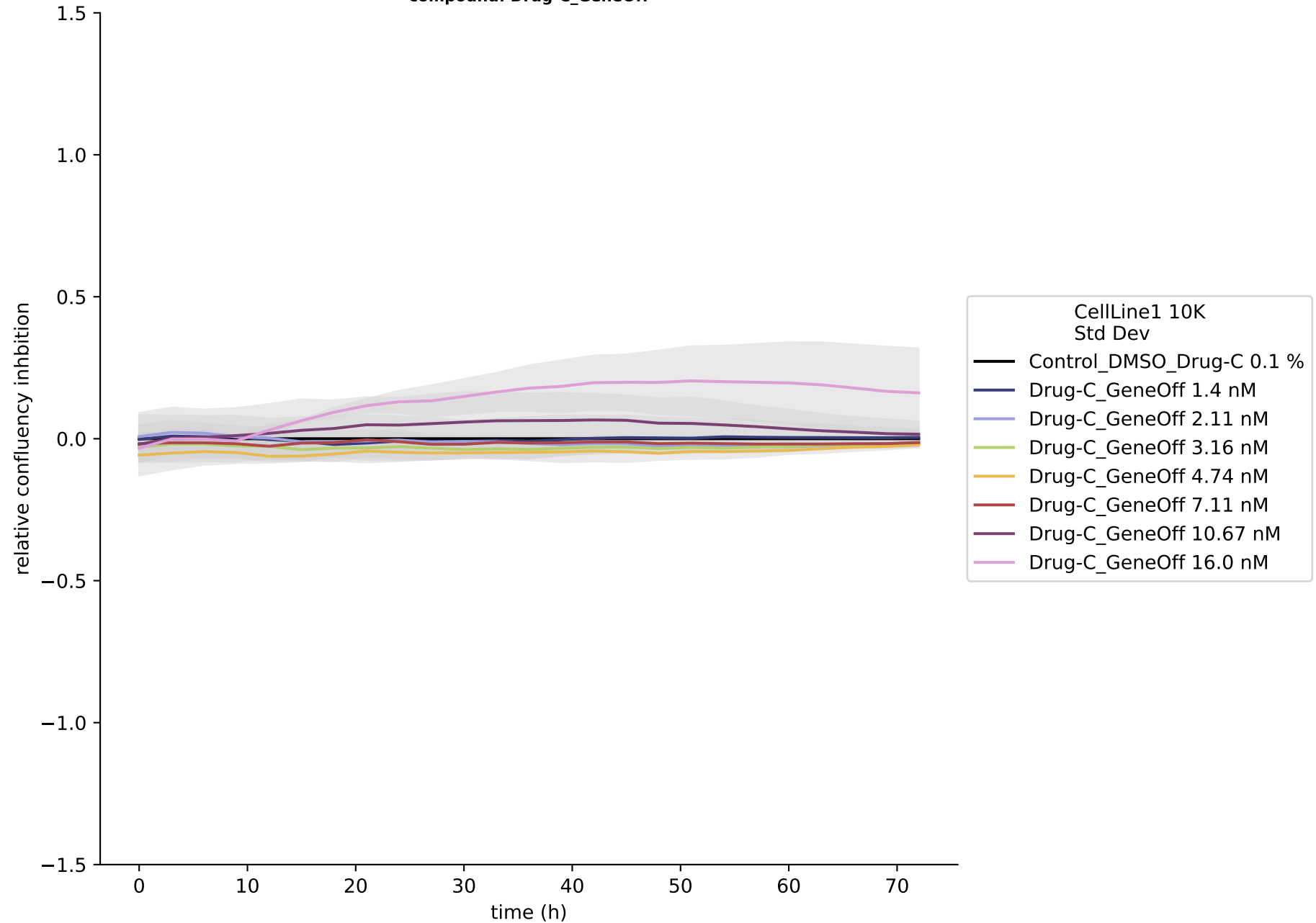
compound: Drug-A_GeneOff



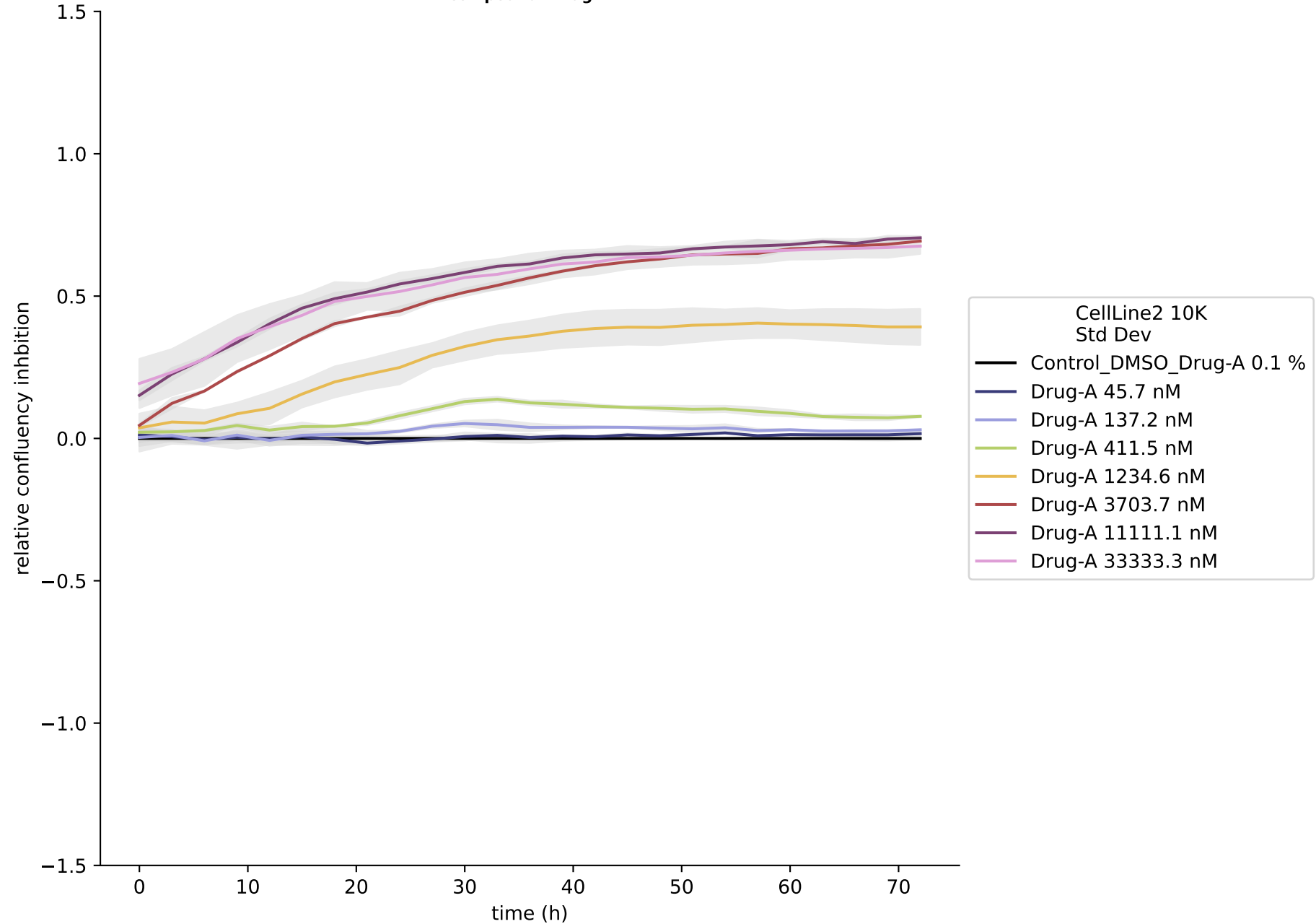
compound: Drug-B_GeneOff



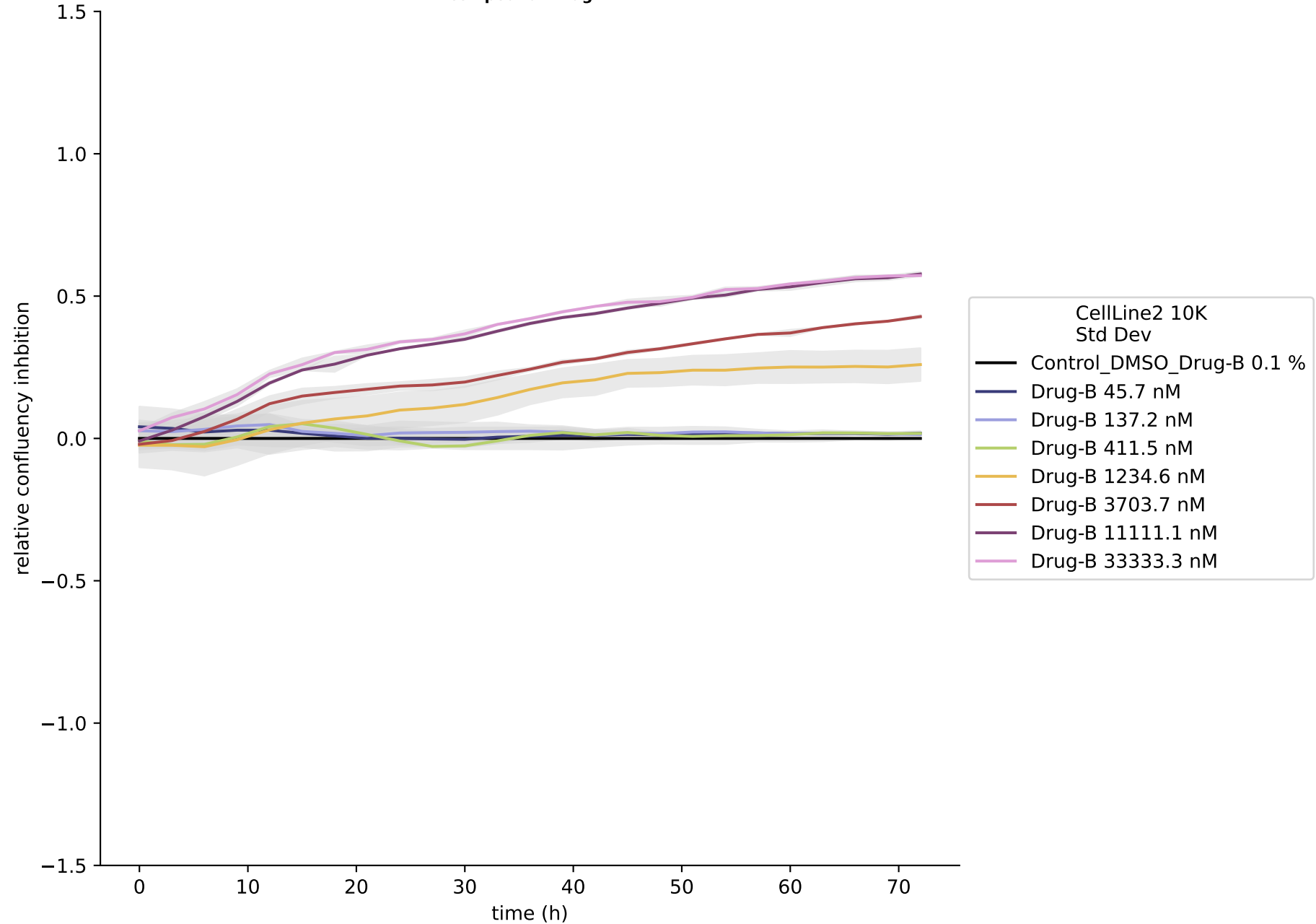
compound: Drug-C_GeneOff



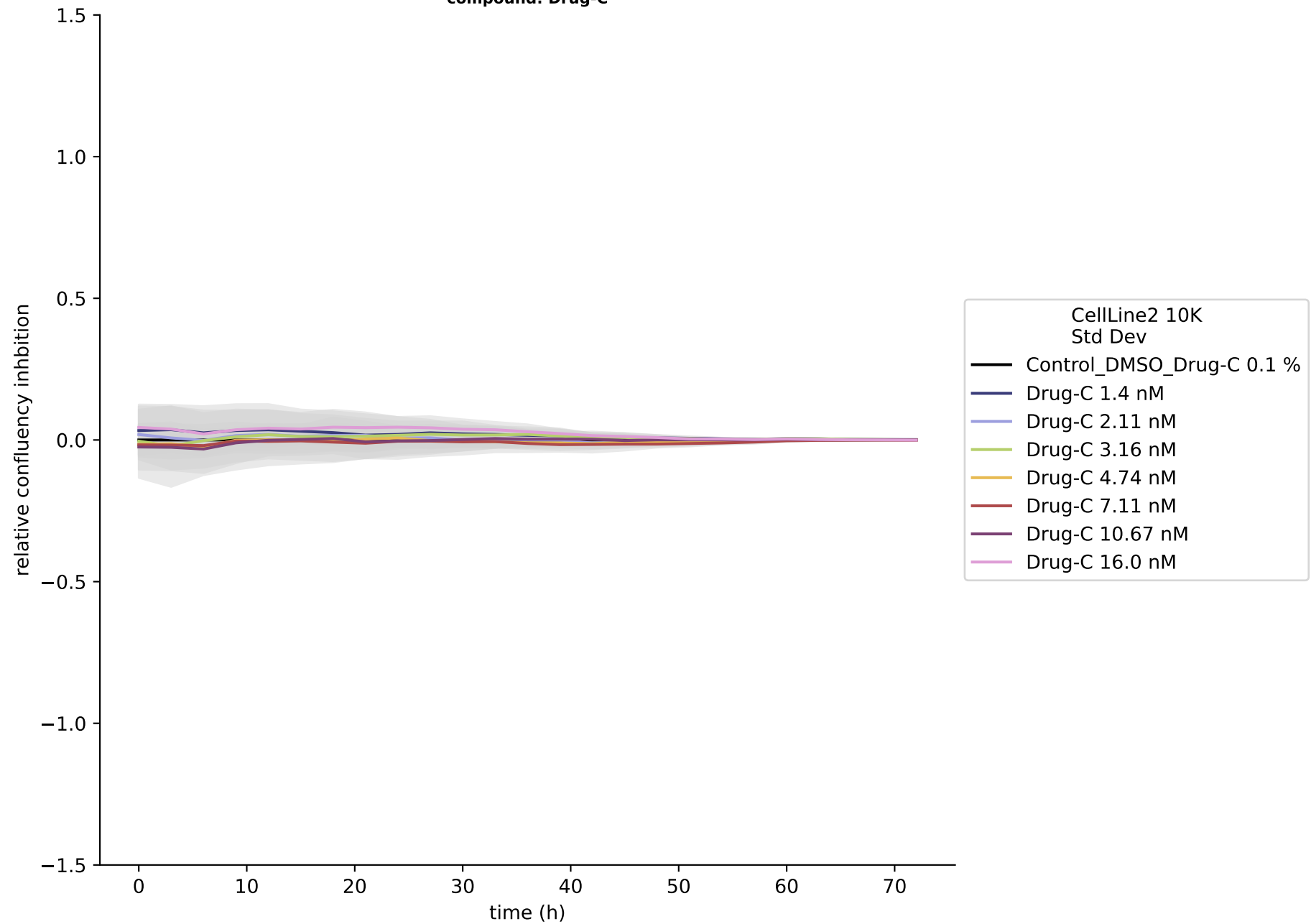
compound: Drug-A



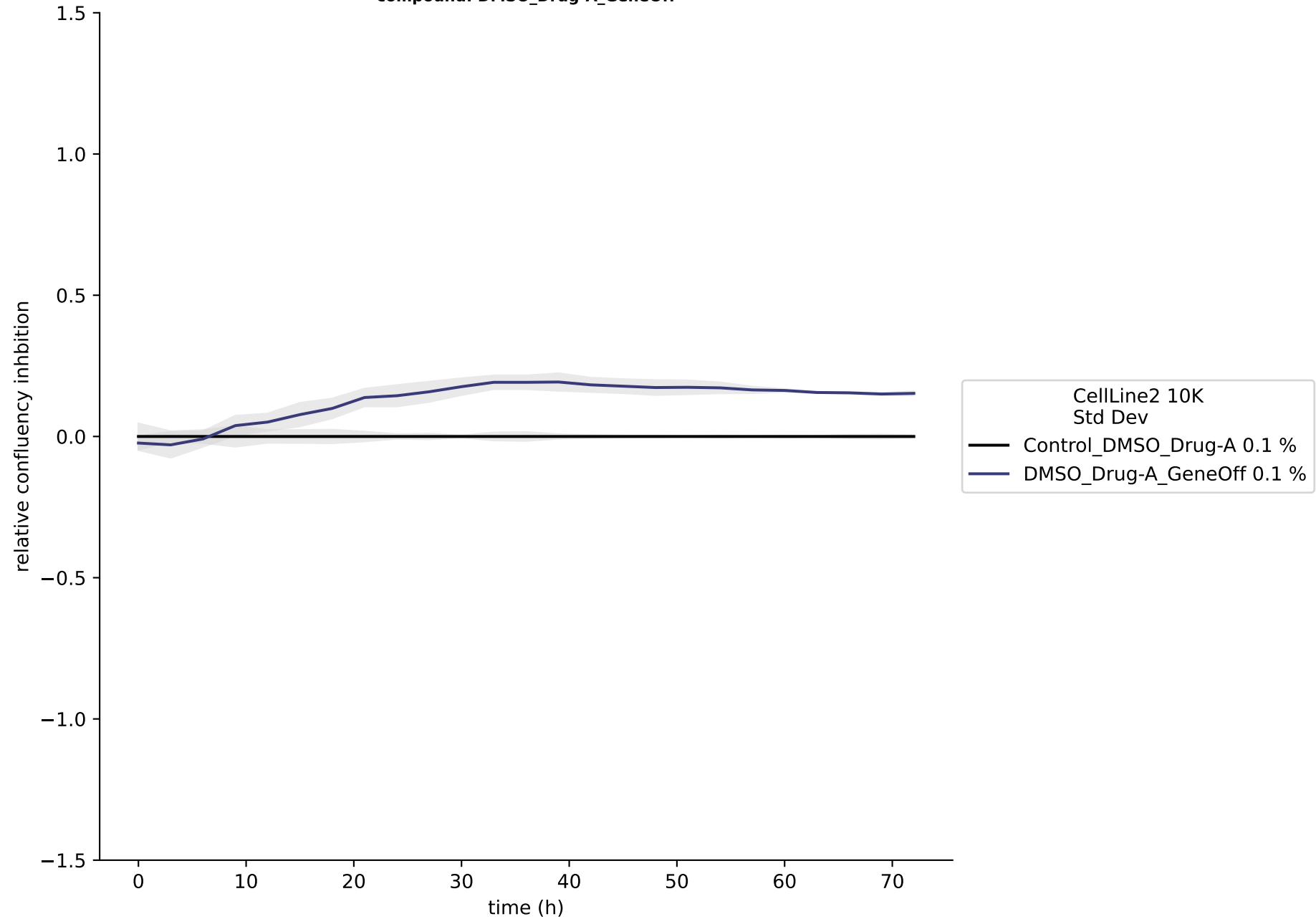
compound: Drug-B



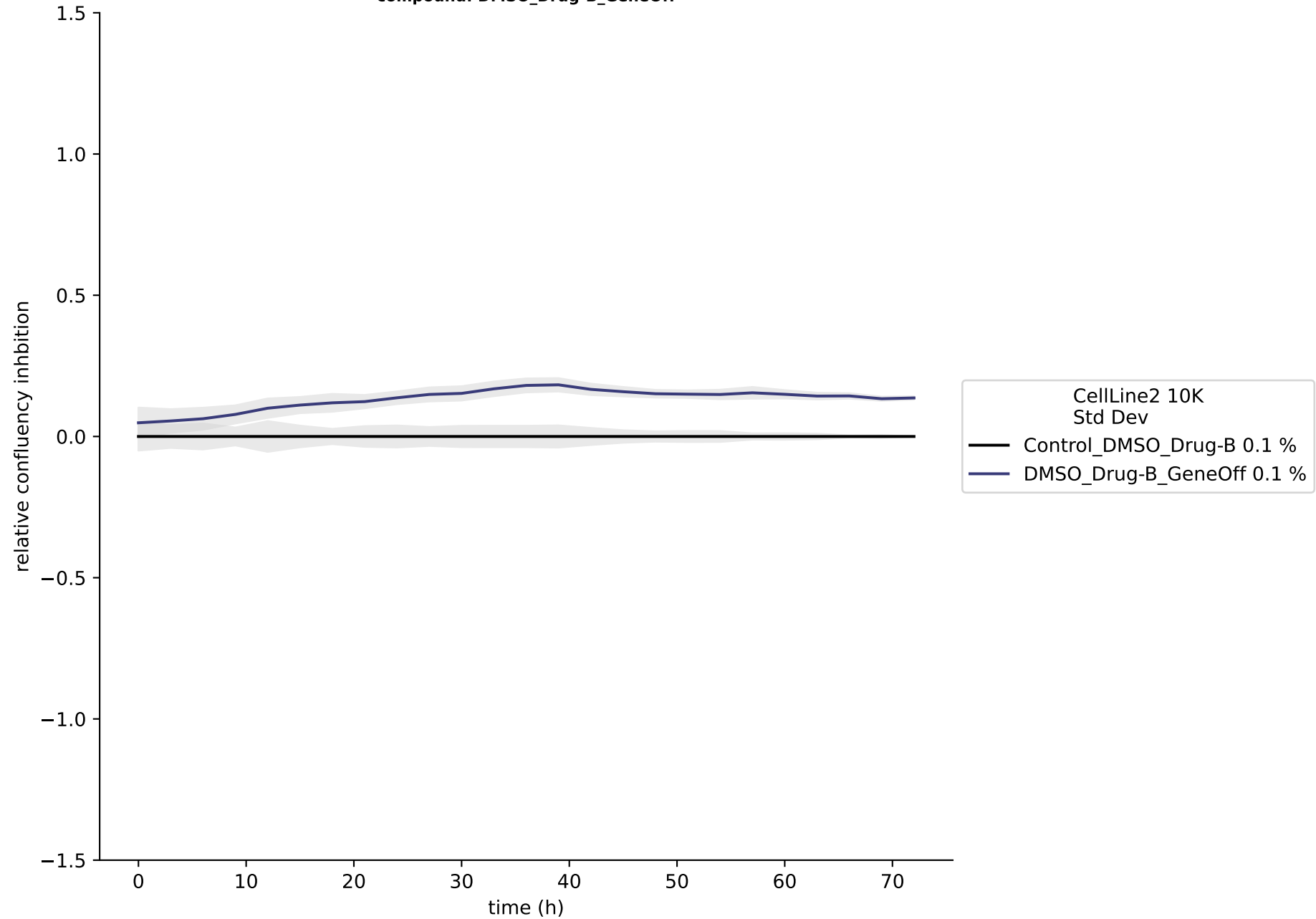
compound: Drug-C



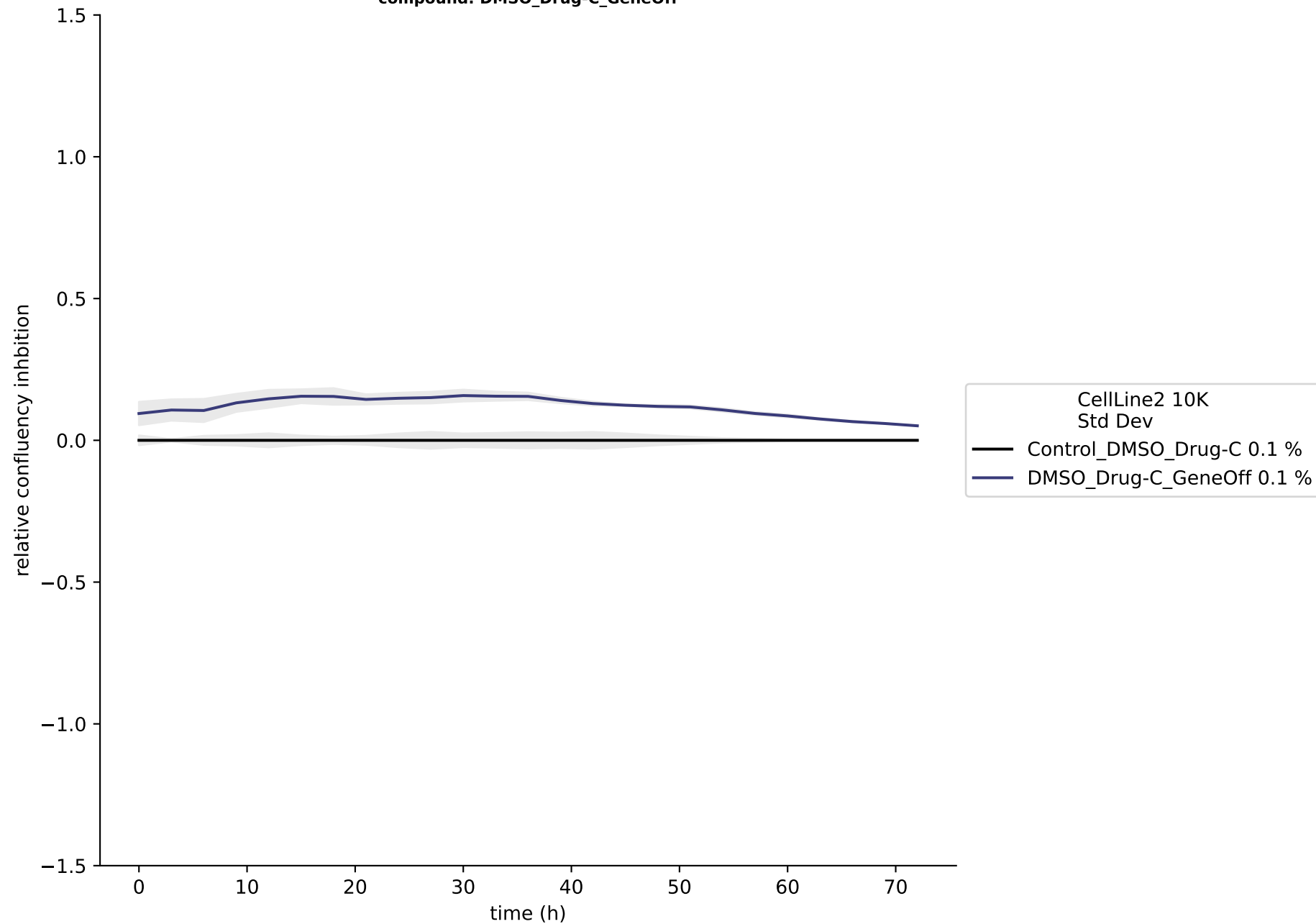
compound: DMSO_Drug-A_GeneOff



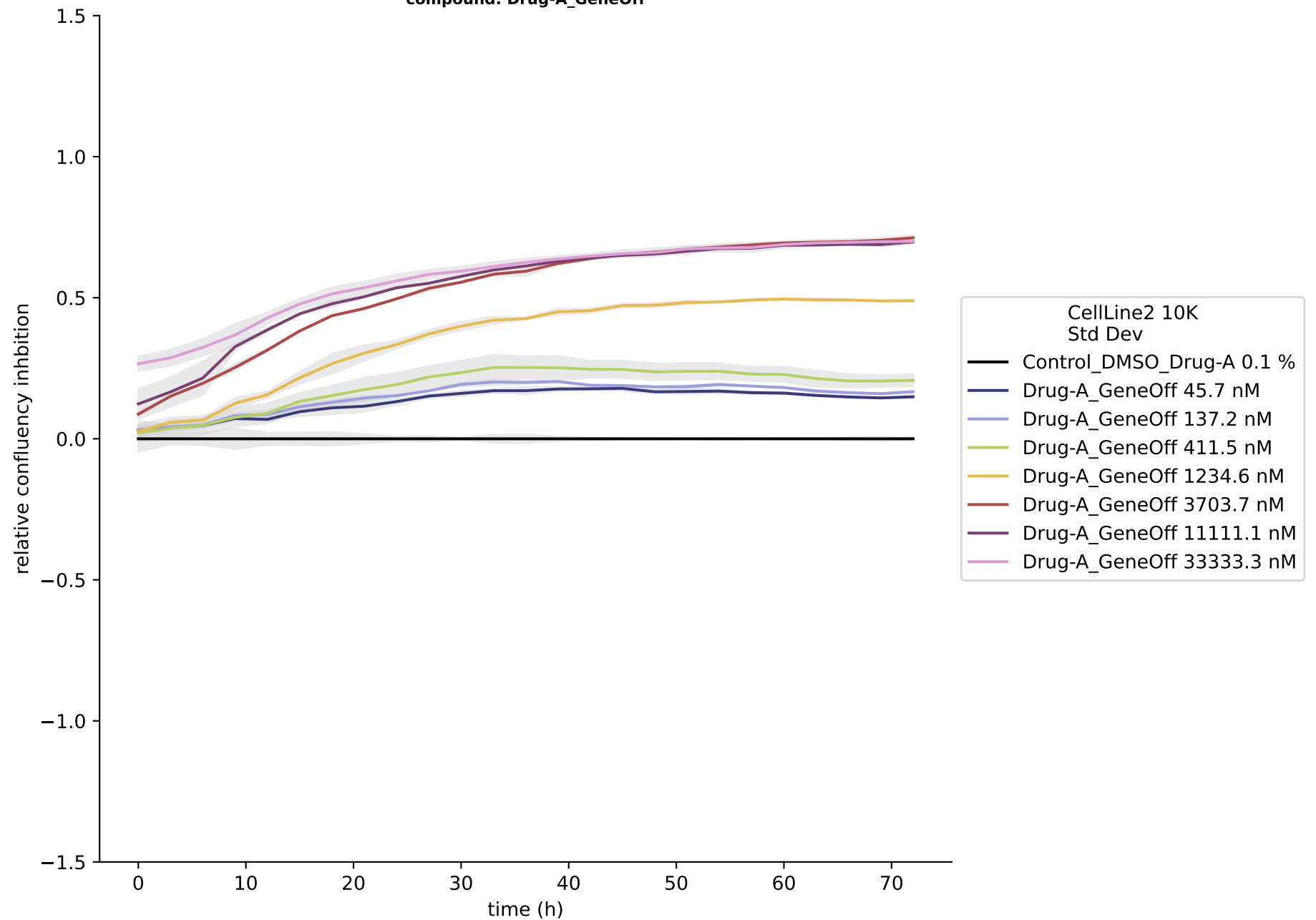
compound: DMSO_Drug-B_GeneOff



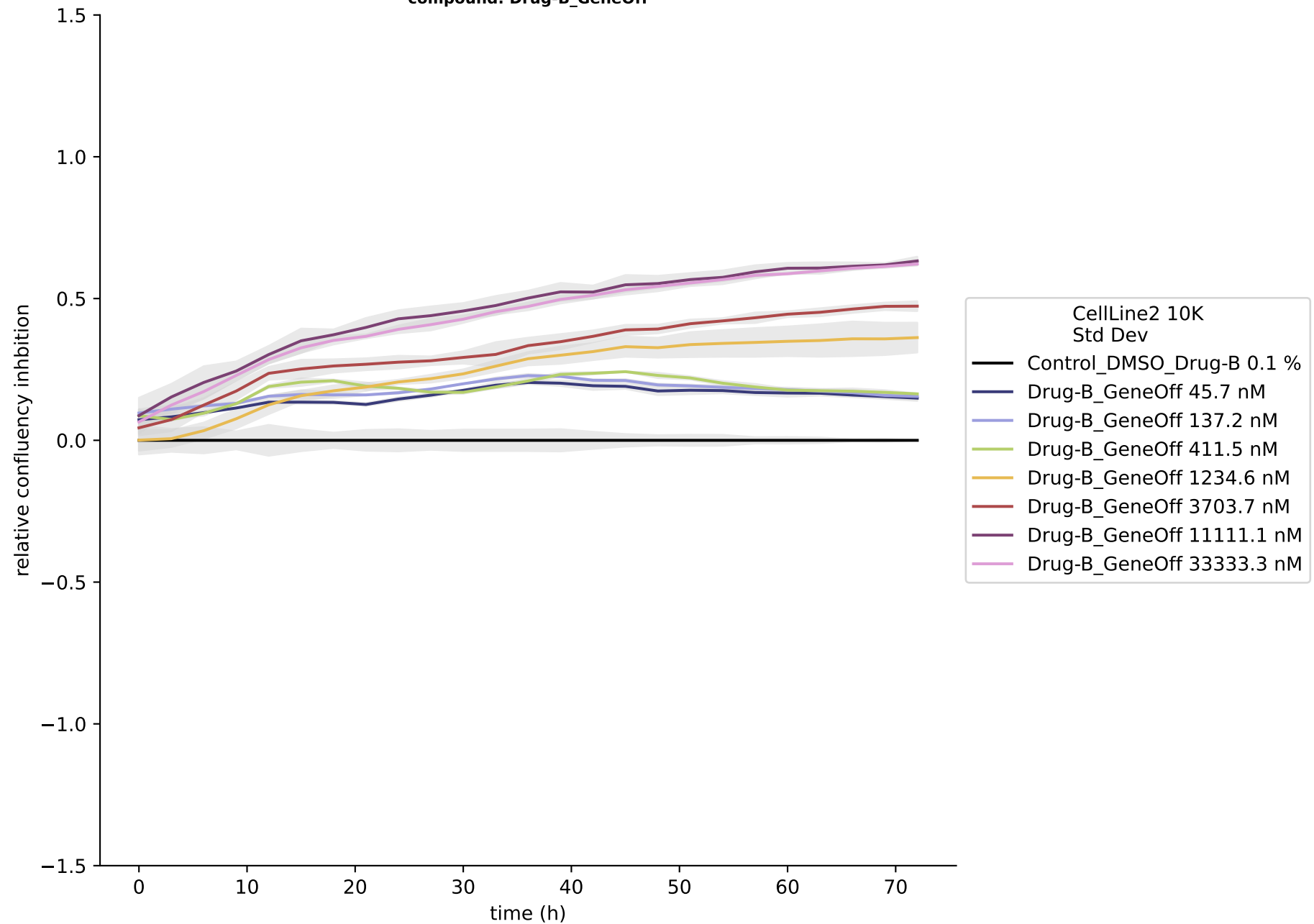
compound: DMSO_Drug-C_GeneOff



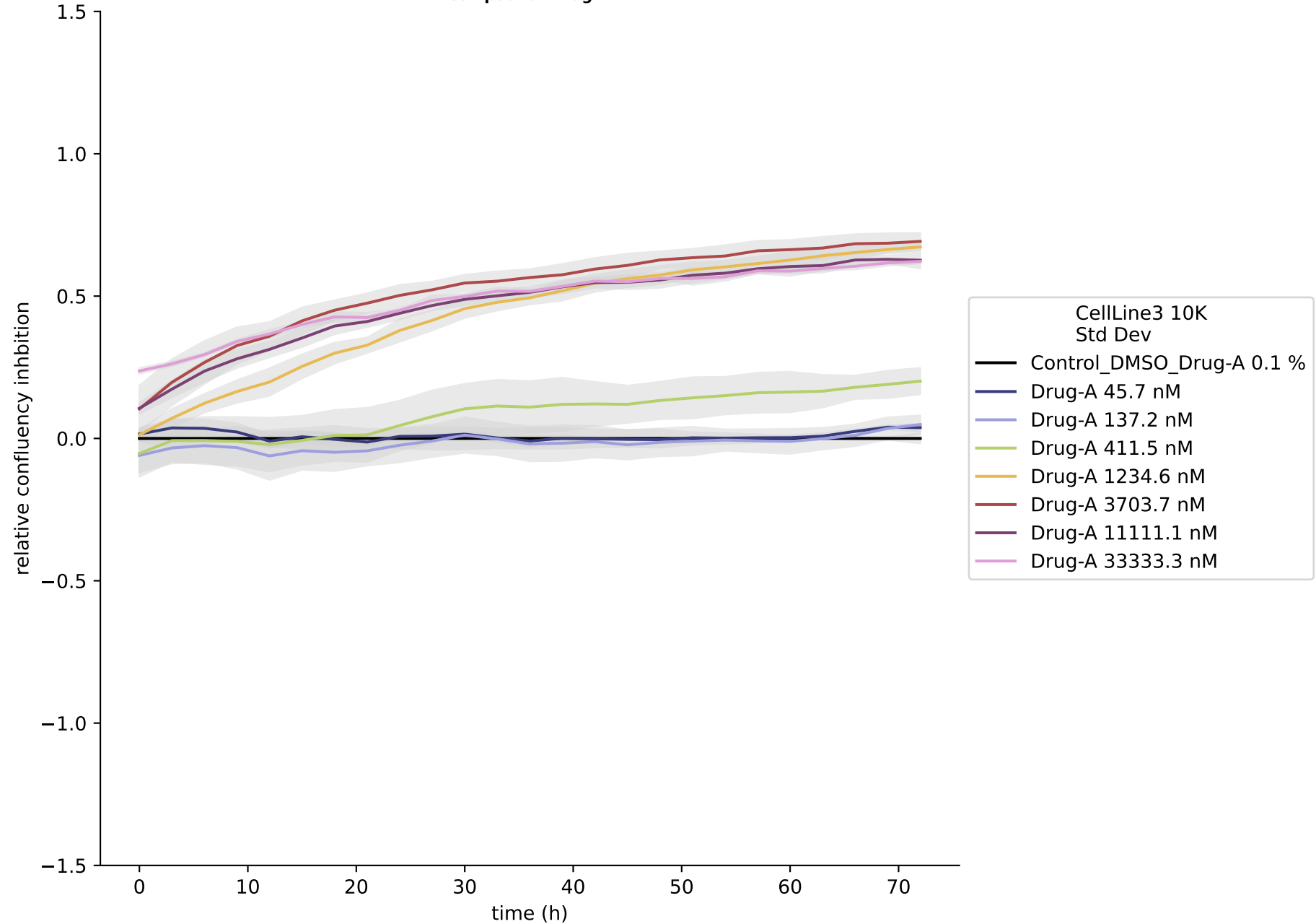
compound: Drug-A_GeneOff



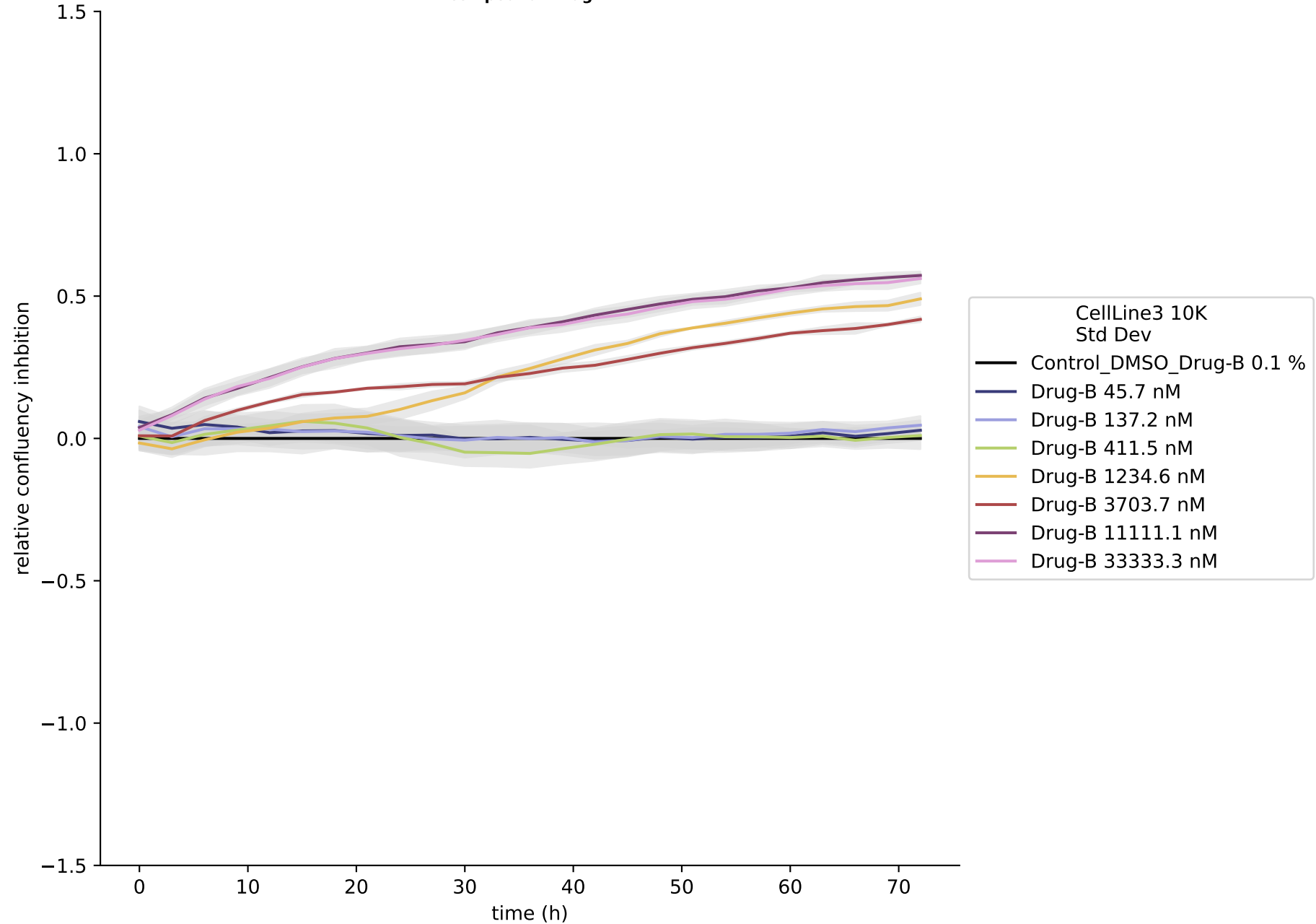
compound: Drug-B_GeneOff



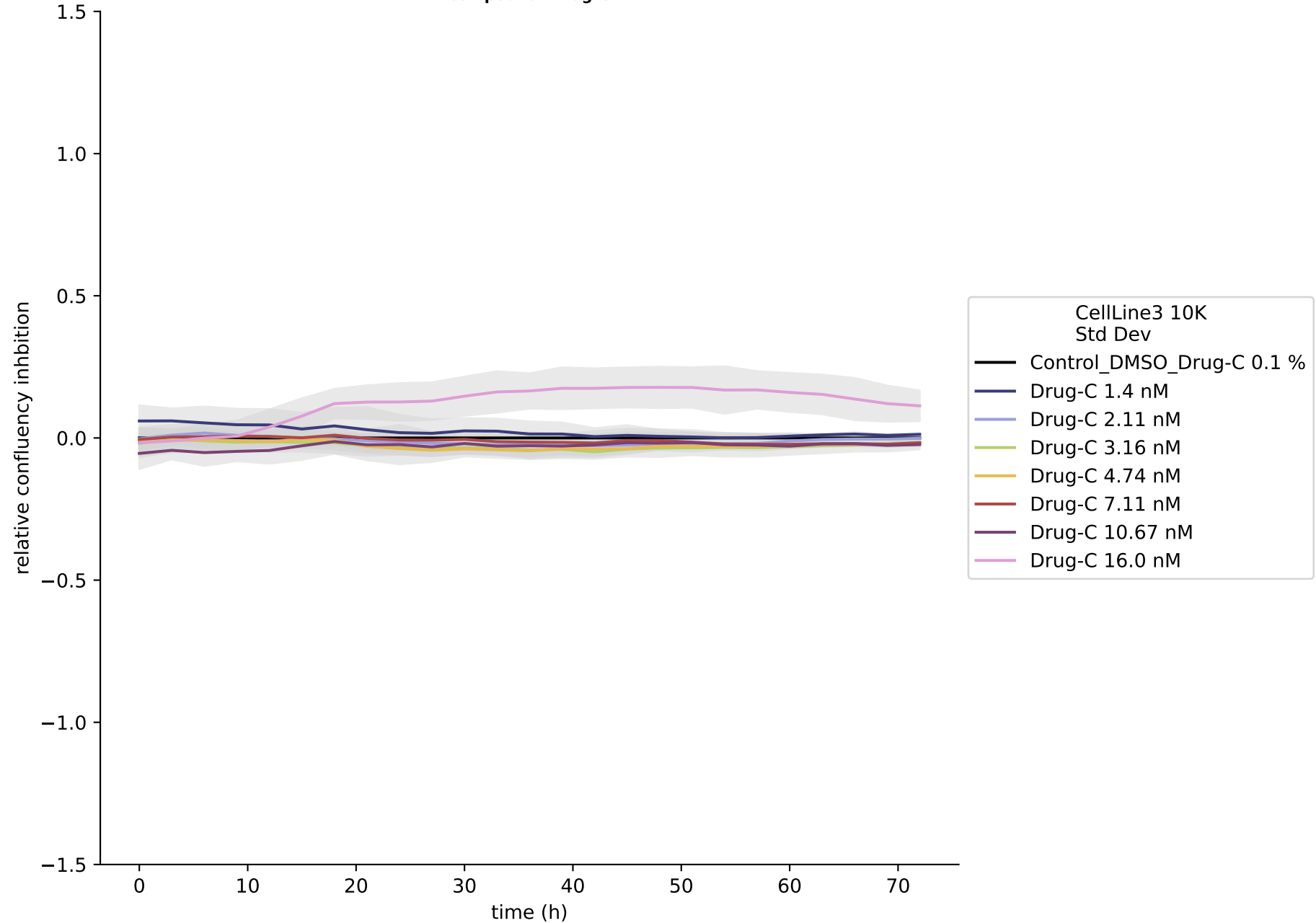
compound: Drug-A



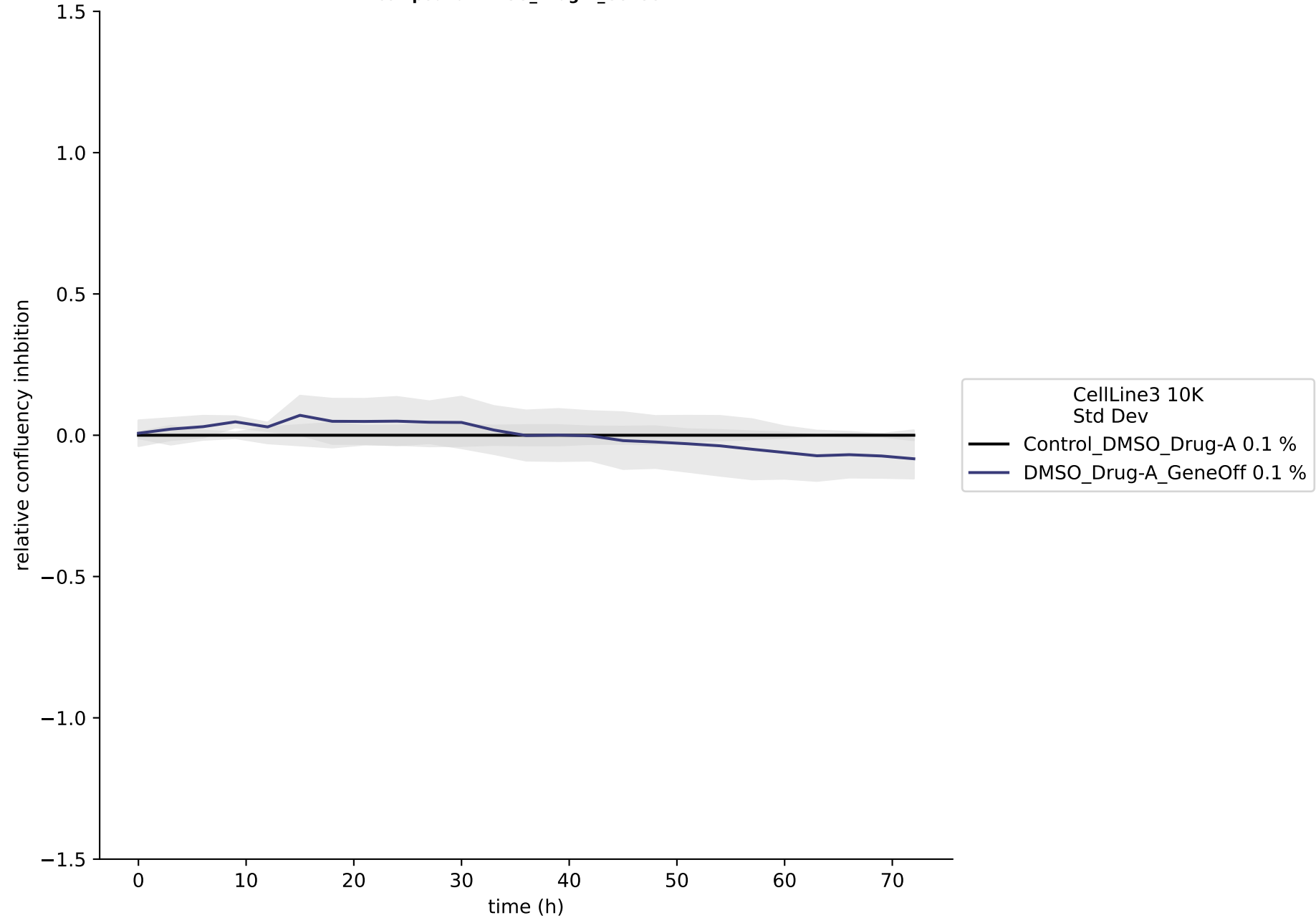
compound: Drug-B



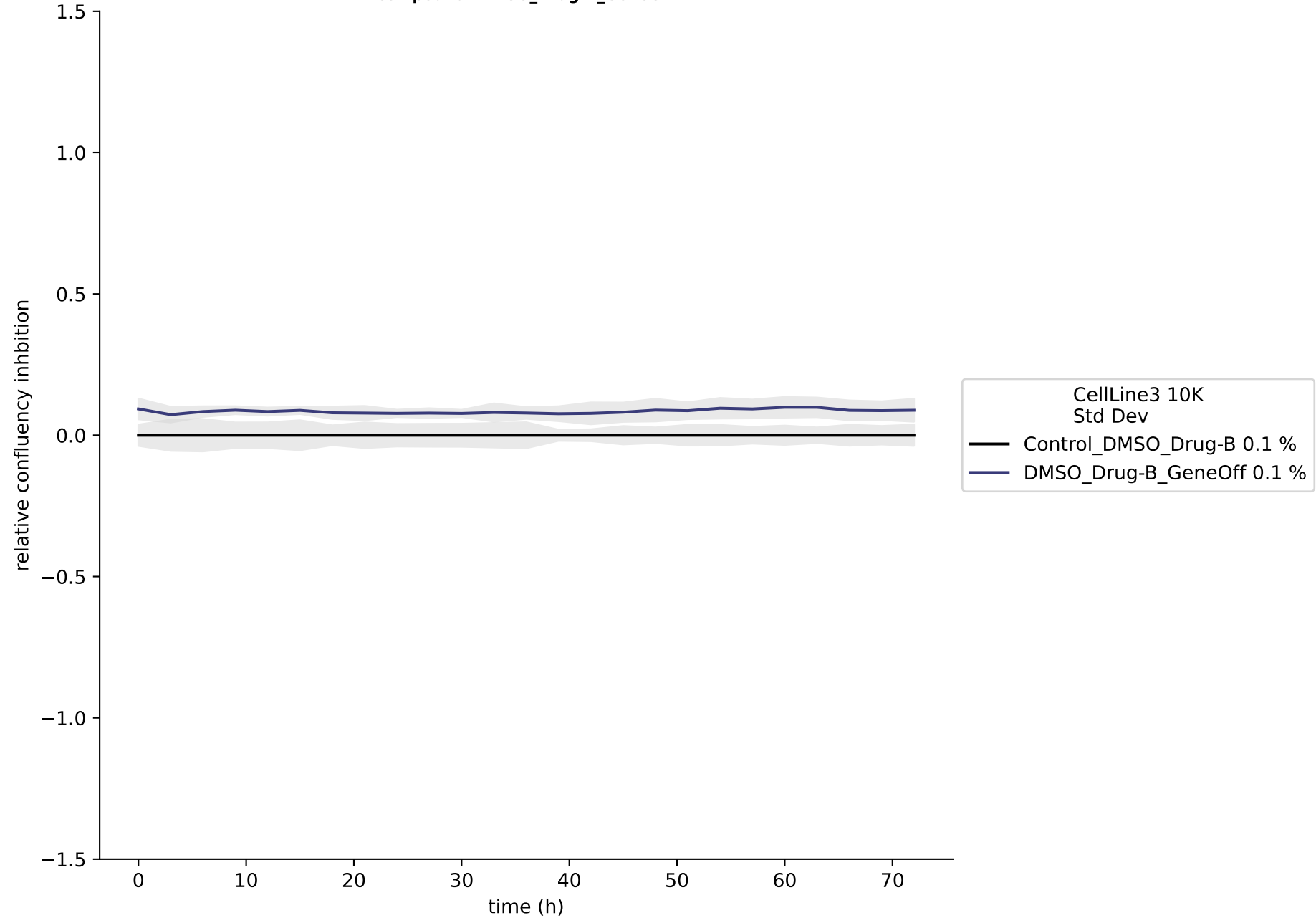
compound: Drug-C



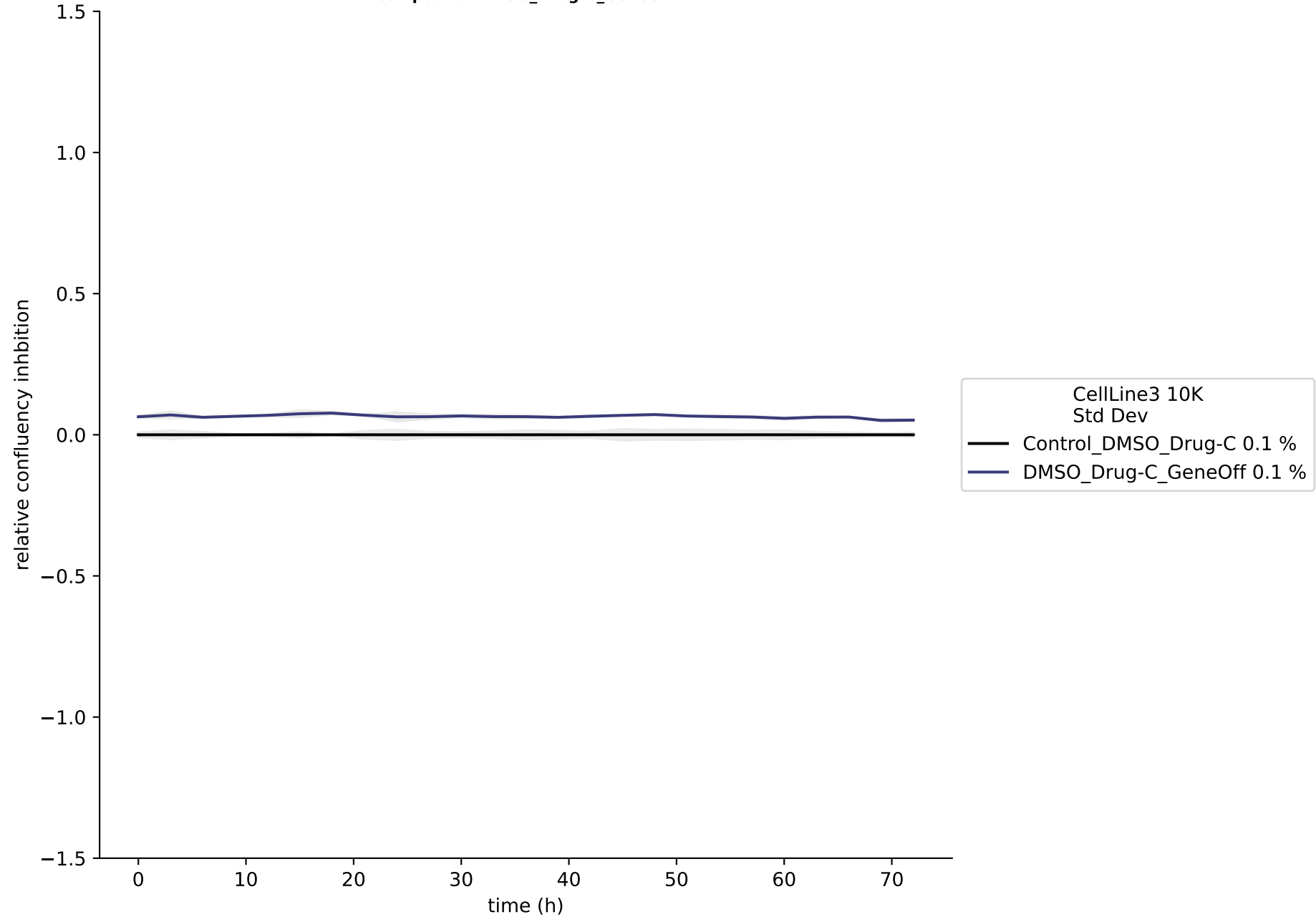
compound: DMSO_Drug-A_GeneOff



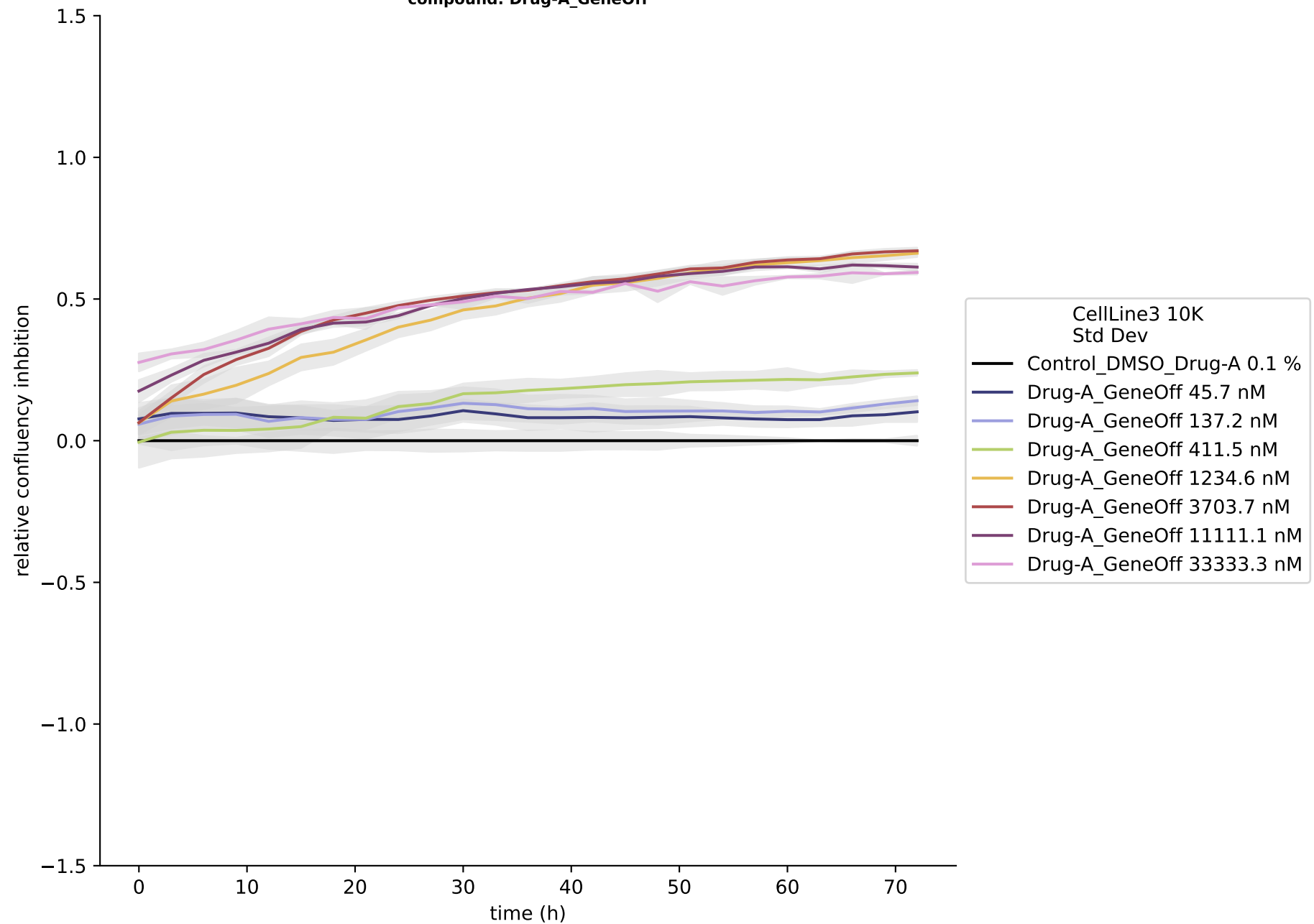
compound: DMSO_Drug-B_GeneOff



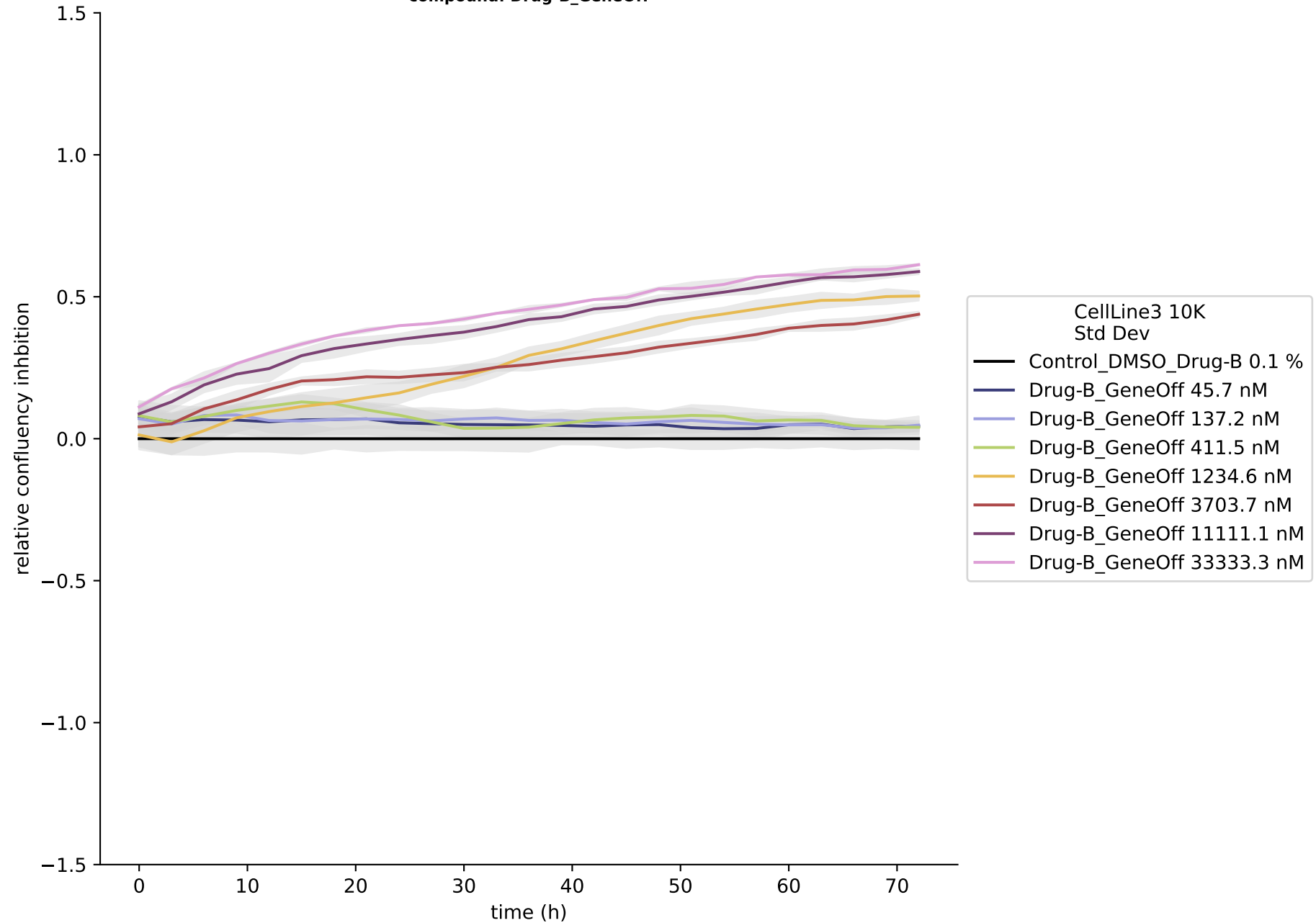
compound: DMSO_Drug-C_GeneOff



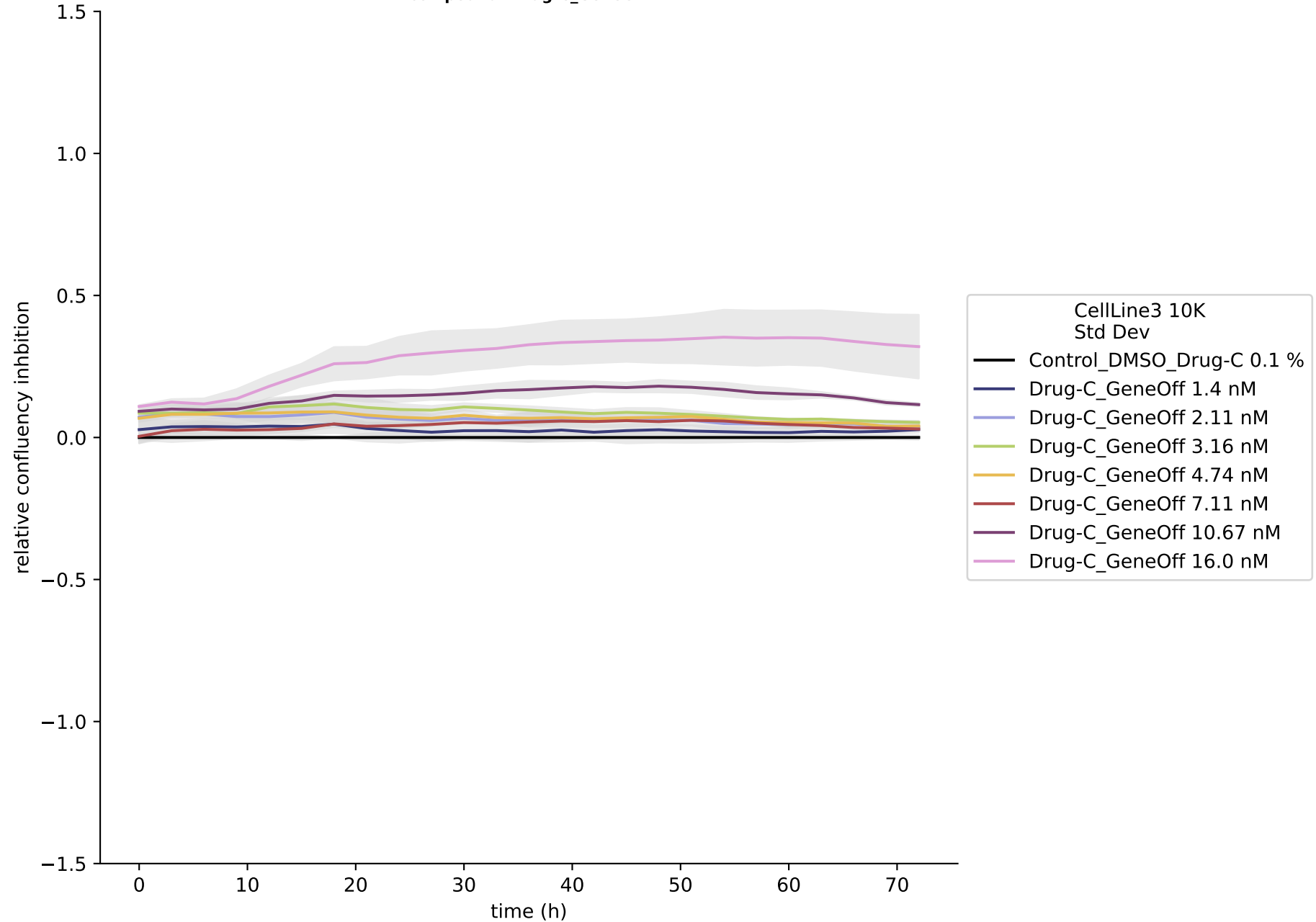
compound: Drug-A_GeneOff



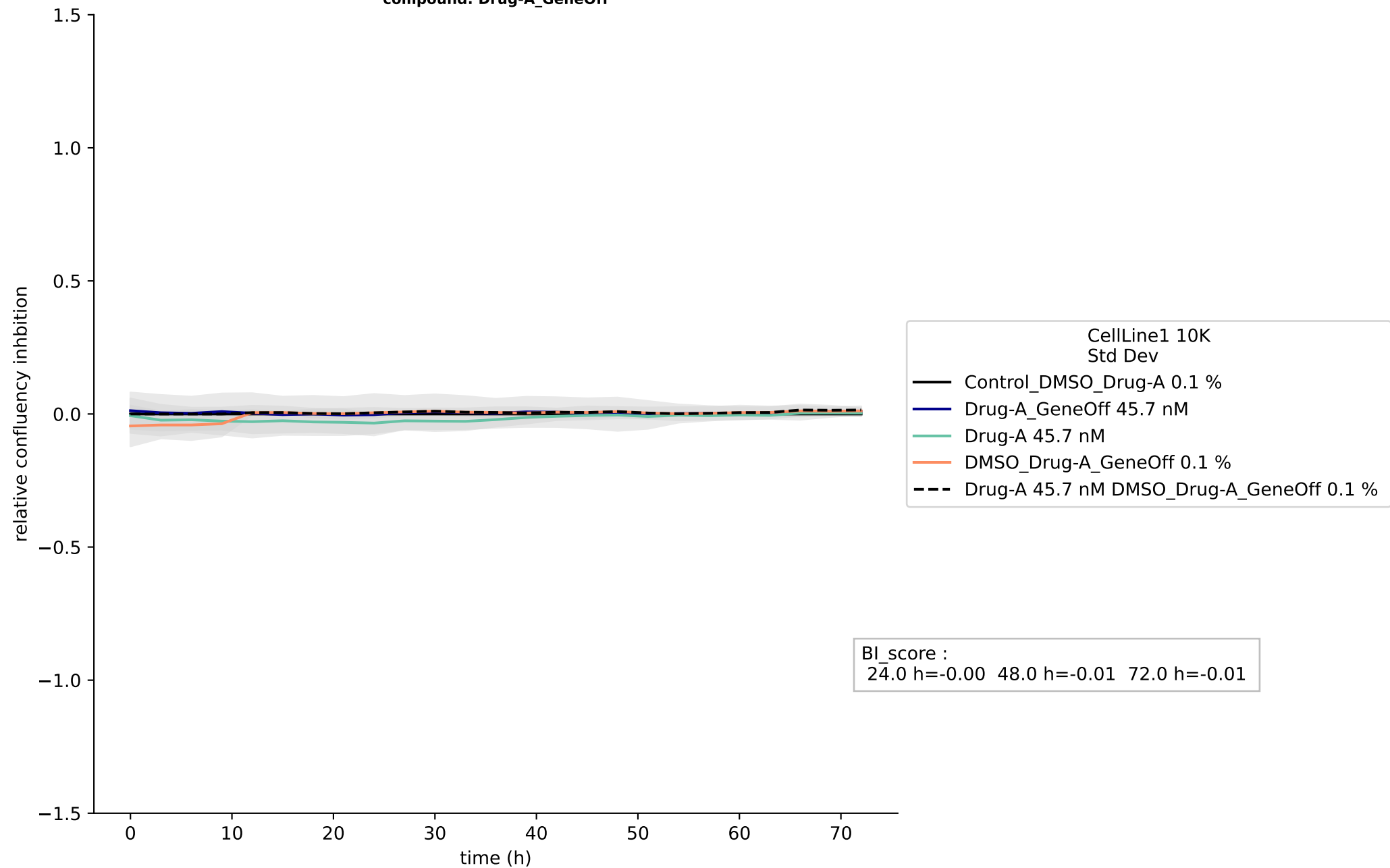
compound: Drug-B_GeneOff



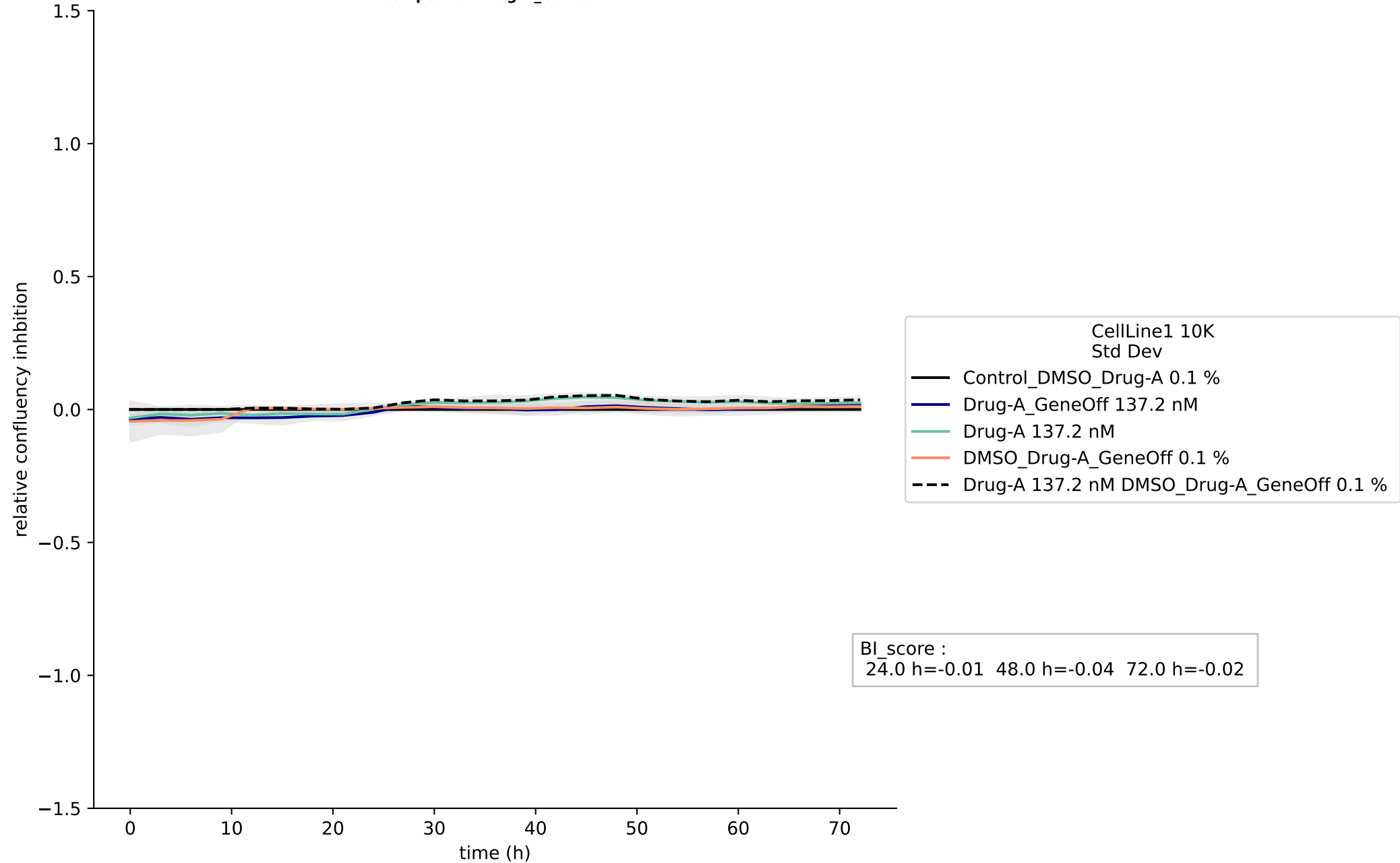
compound: Drug-C_GeneOff



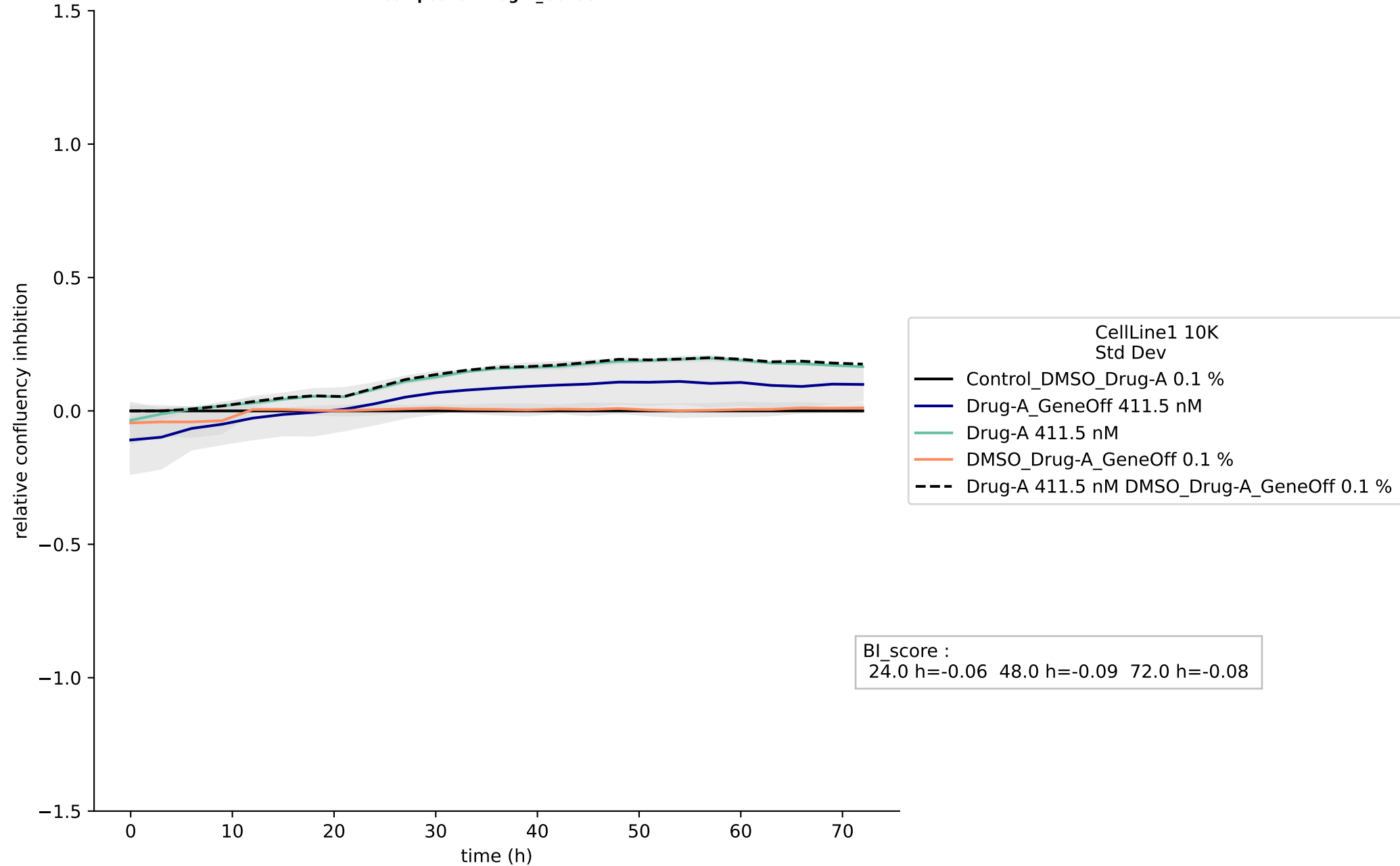
compound: Drug-A_GeneOff



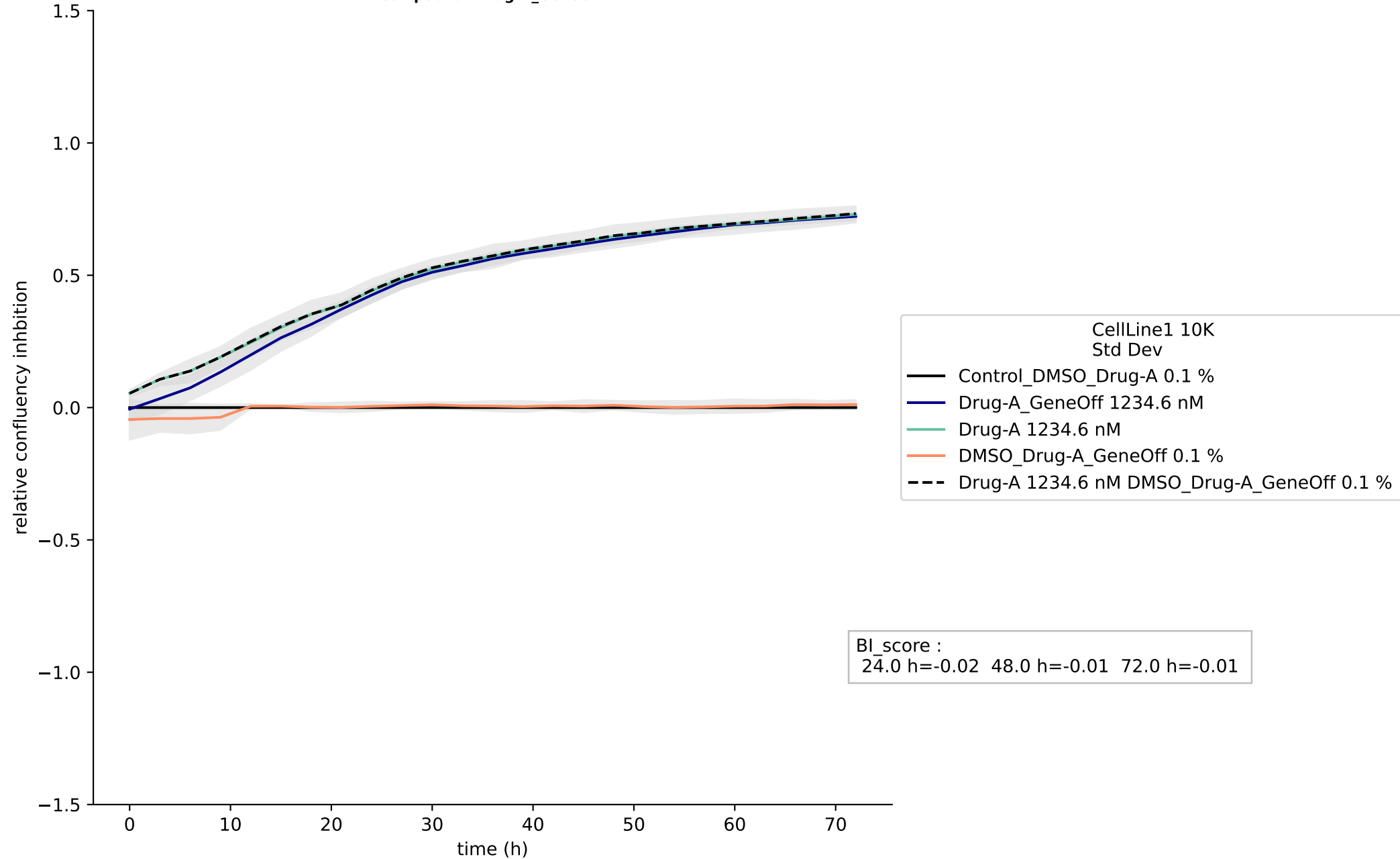
compound: Drug-A_GeneOff



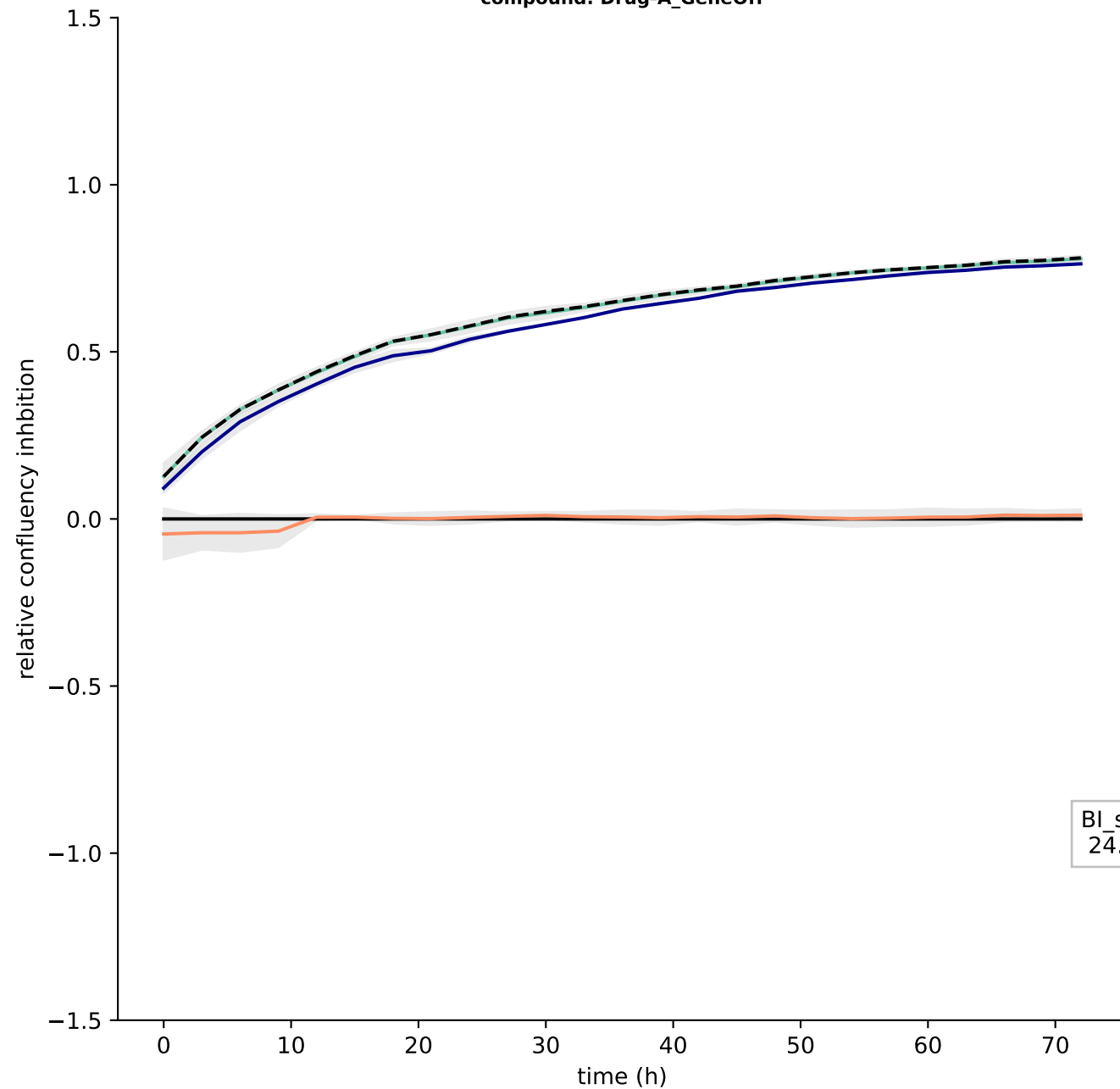
compound: Drug-A_GeneOff



compound: Drug-A_GeneOff



compound: Drug-A_GeneOff

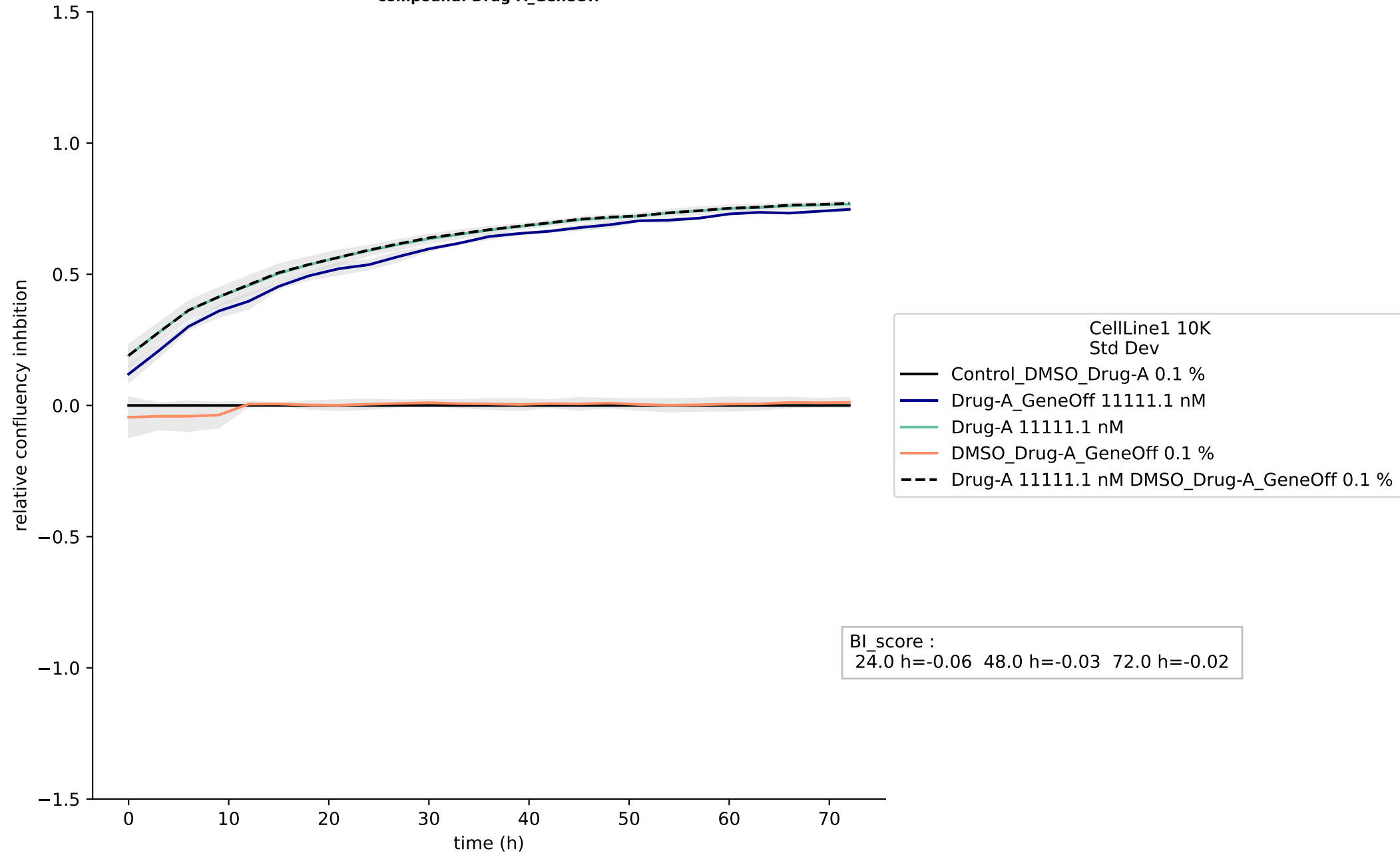


CellLine1 10K
Std Dev

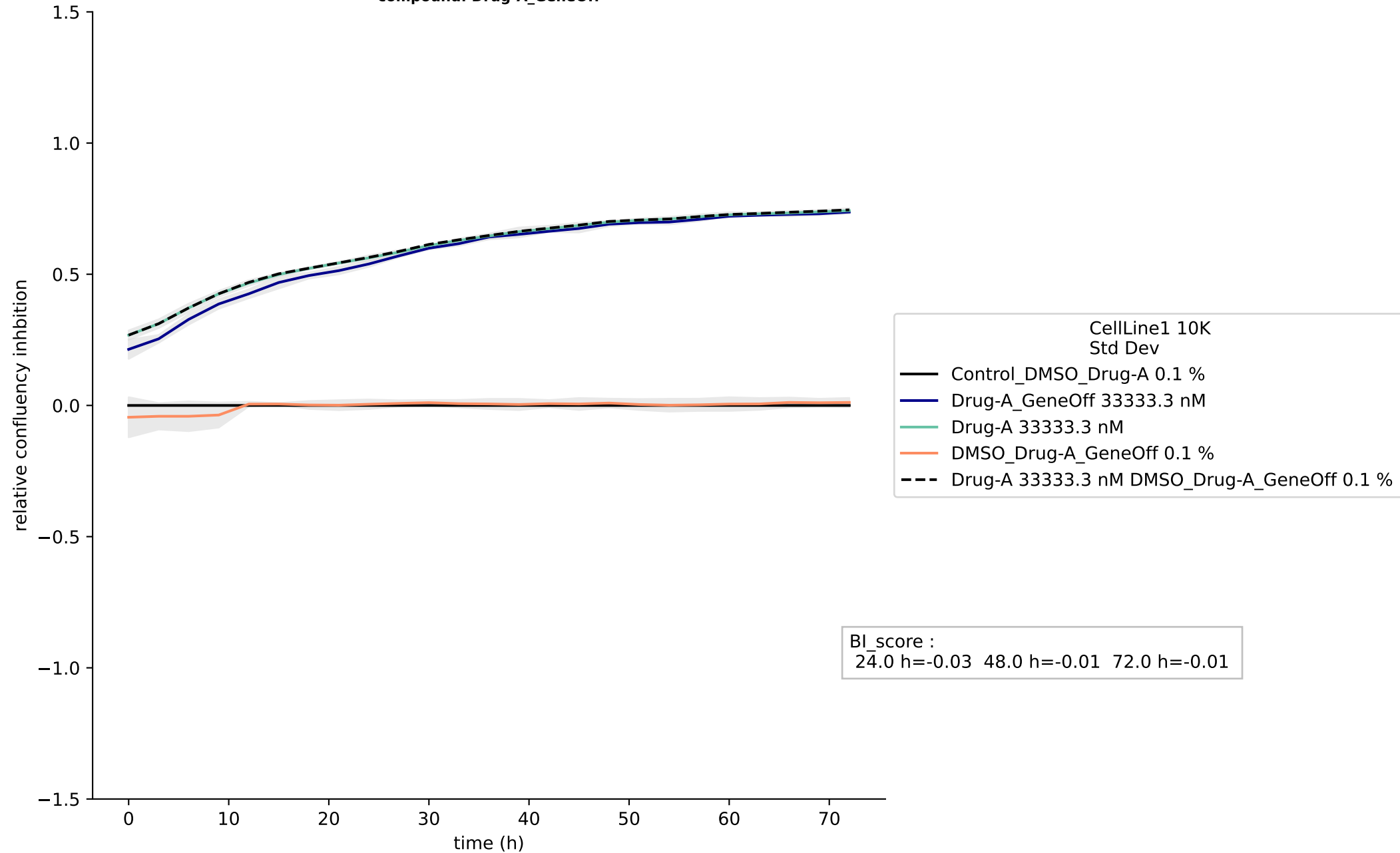
- Control_DMSO_Drug-A 0.1 %
- Drug-A_GeneOff 3703.7 nM
- Drug-A 3703.7 nM
- DMSO_Drug-A_GeneOff 0.1 %
- Drug-A 3703.7 nM DMSO_Drug-A_GeneOff 0.1 %

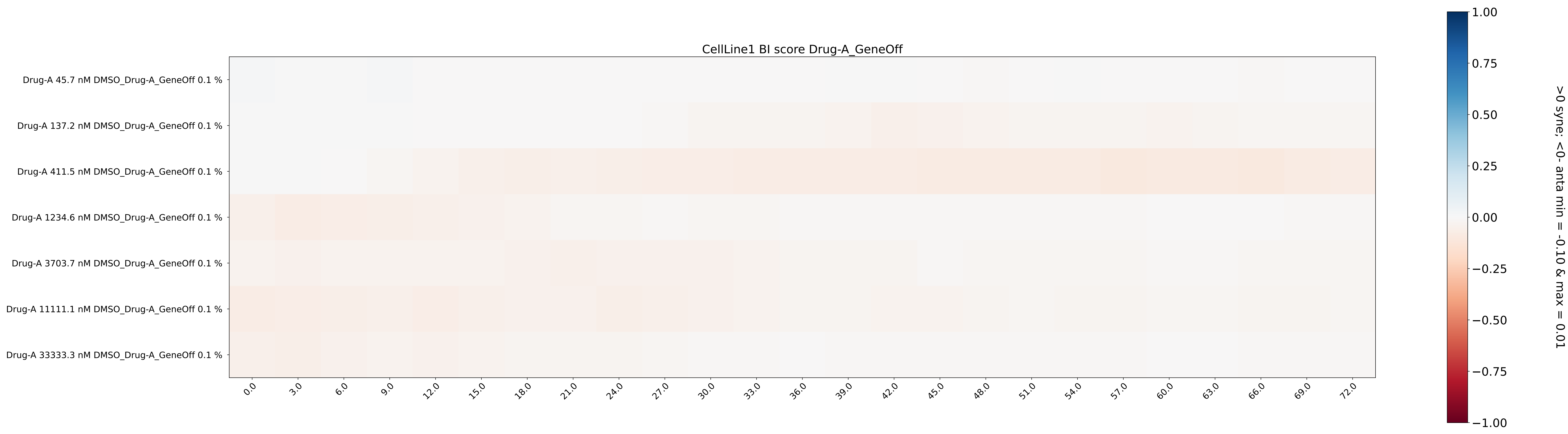
BI_score :
24.0 h=-0.04 48.0 h=-0.02 72.0 h=-0.02

compound: Drug-A_GeneOff



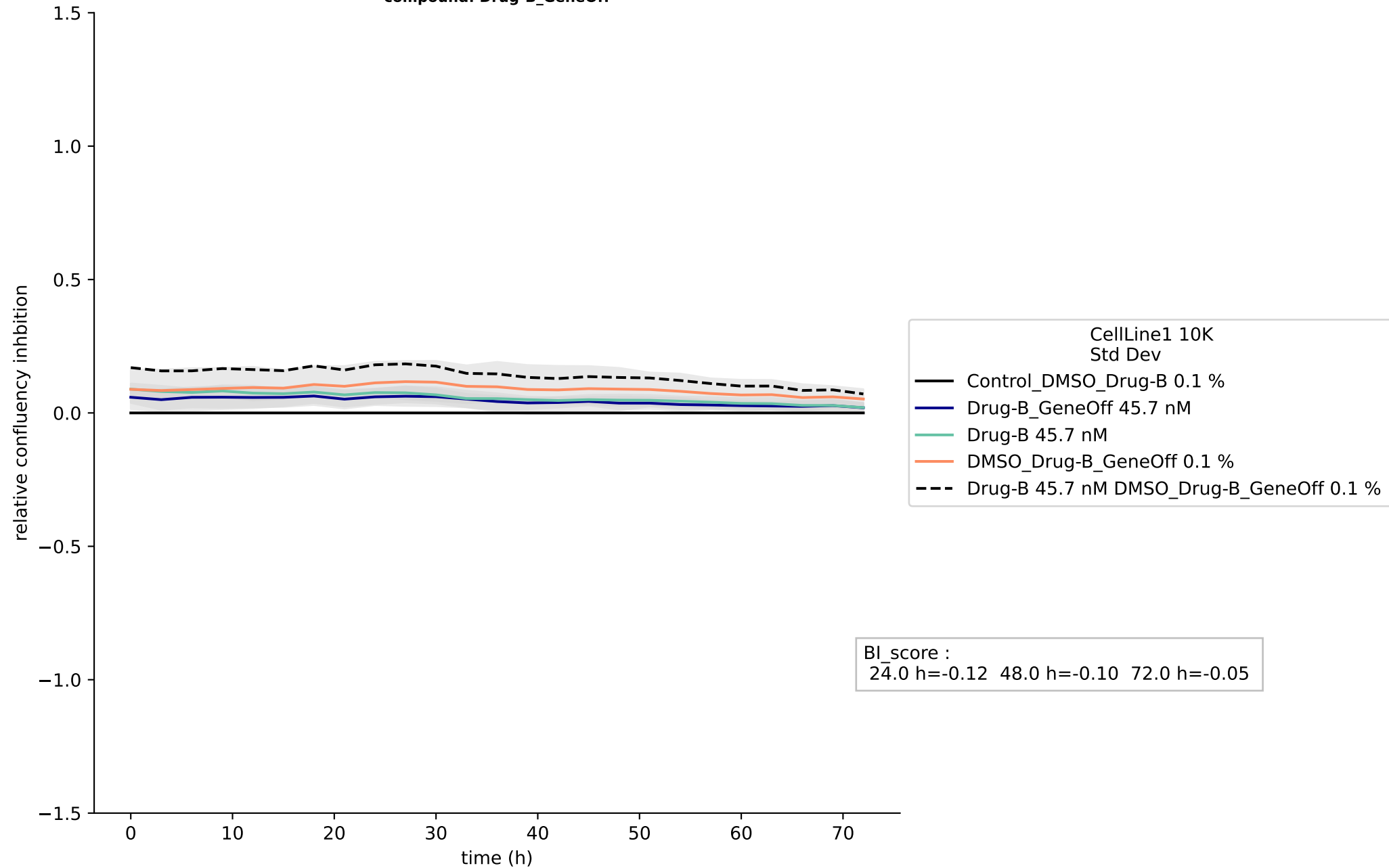
compound: Drug-A_GeneOff



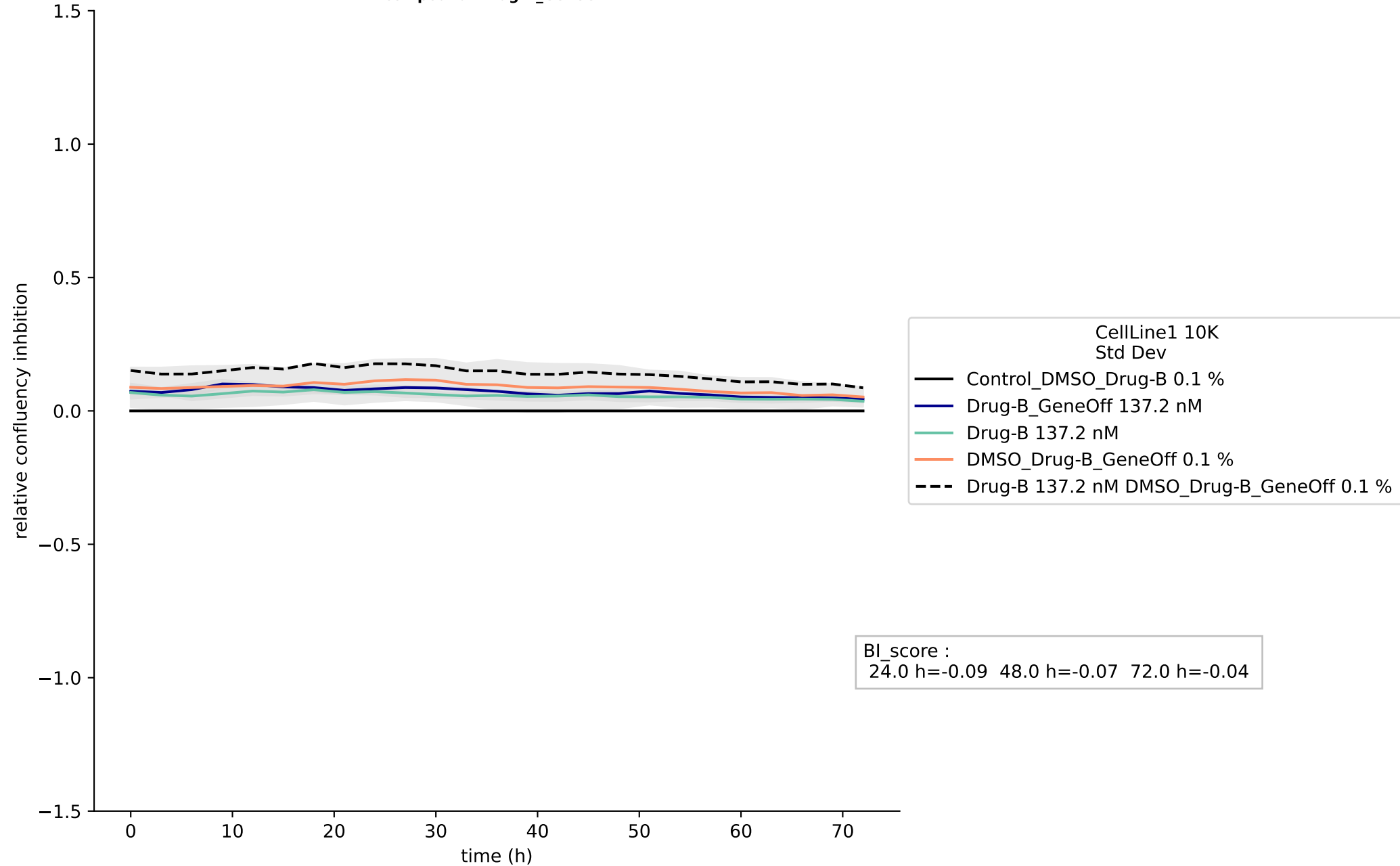


>0 syne; <0- anta min = -0.10 & max = 0.01

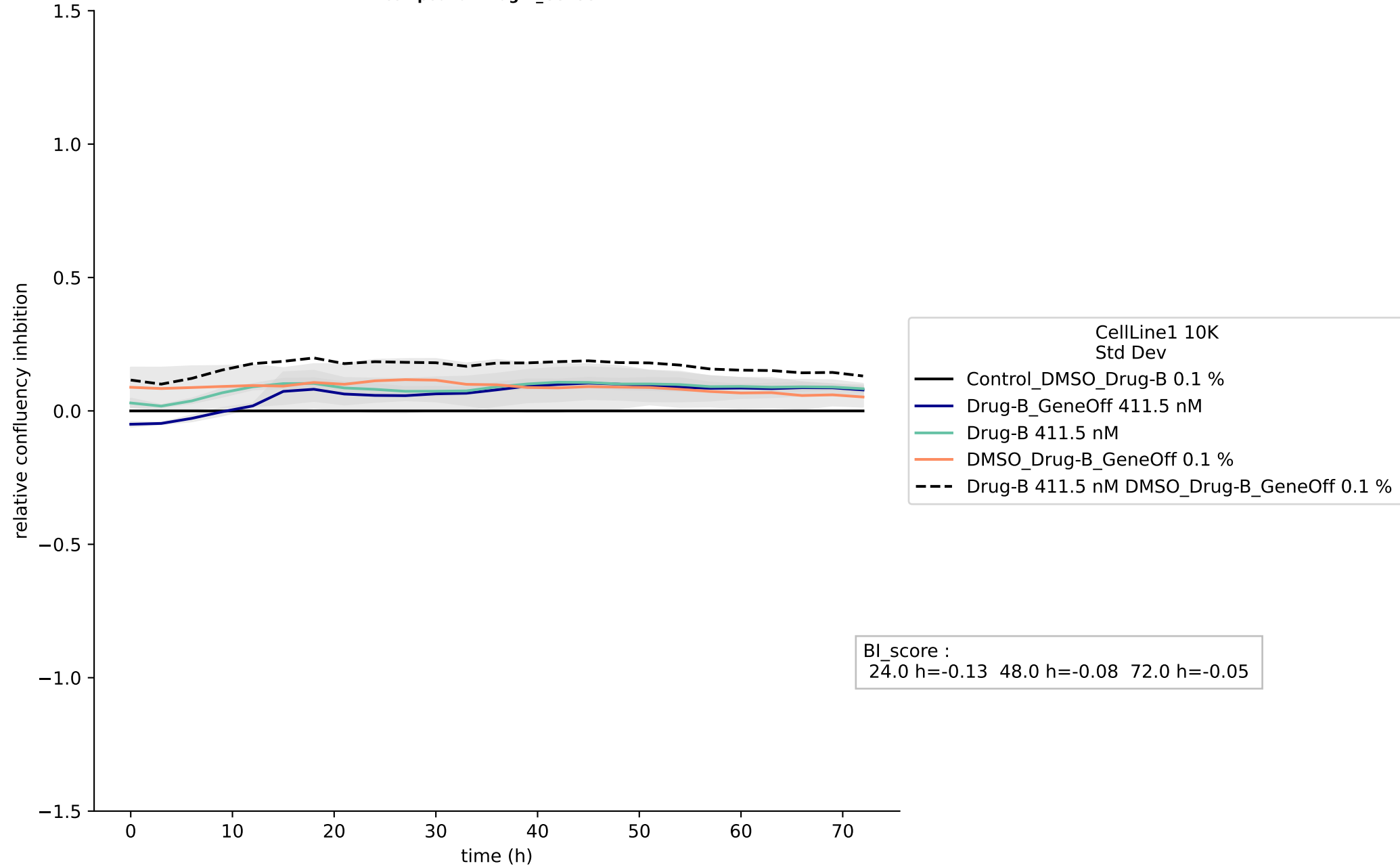
compound: Drug-B_GeneOff



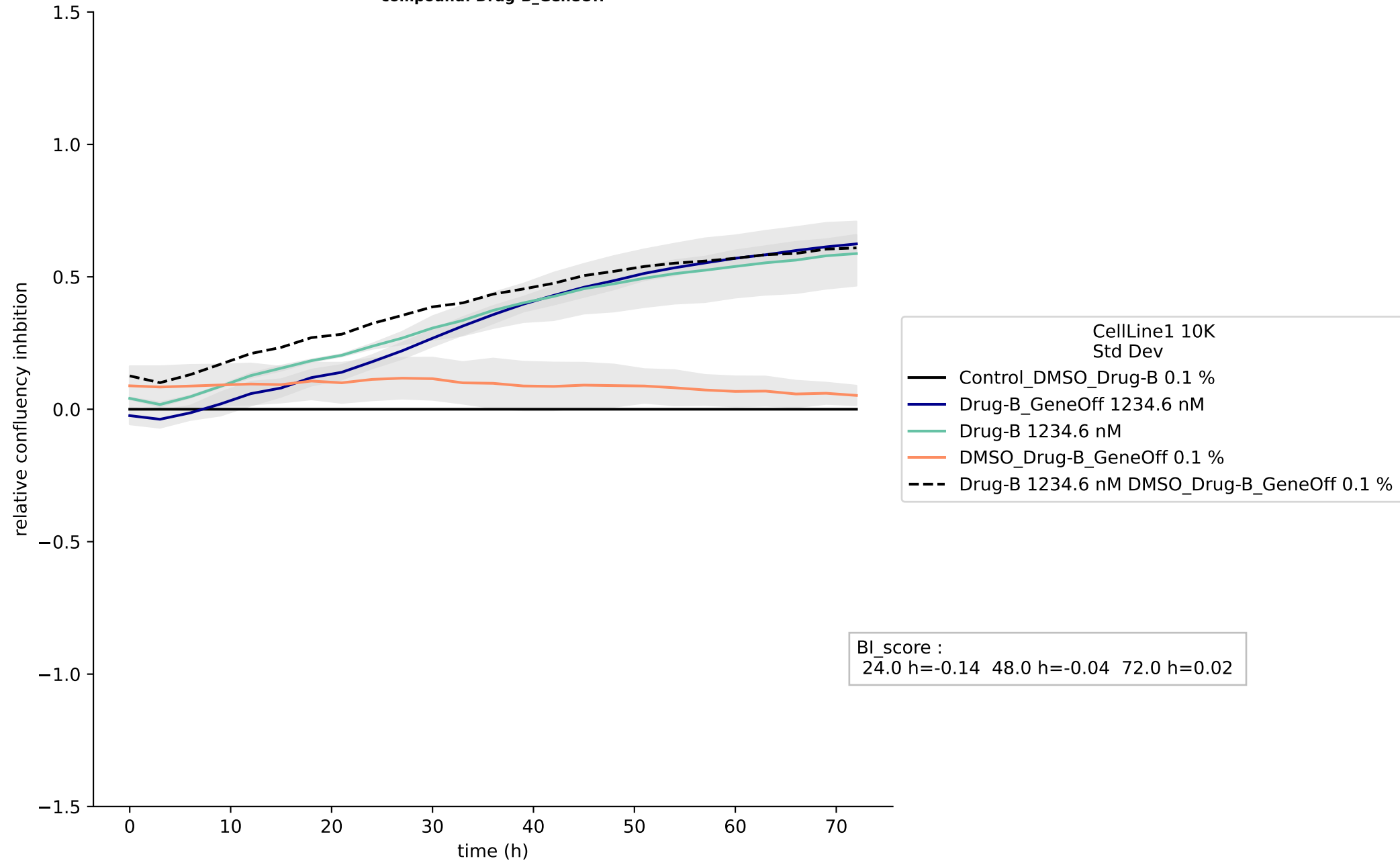
compound: Drug-B_GeneOff



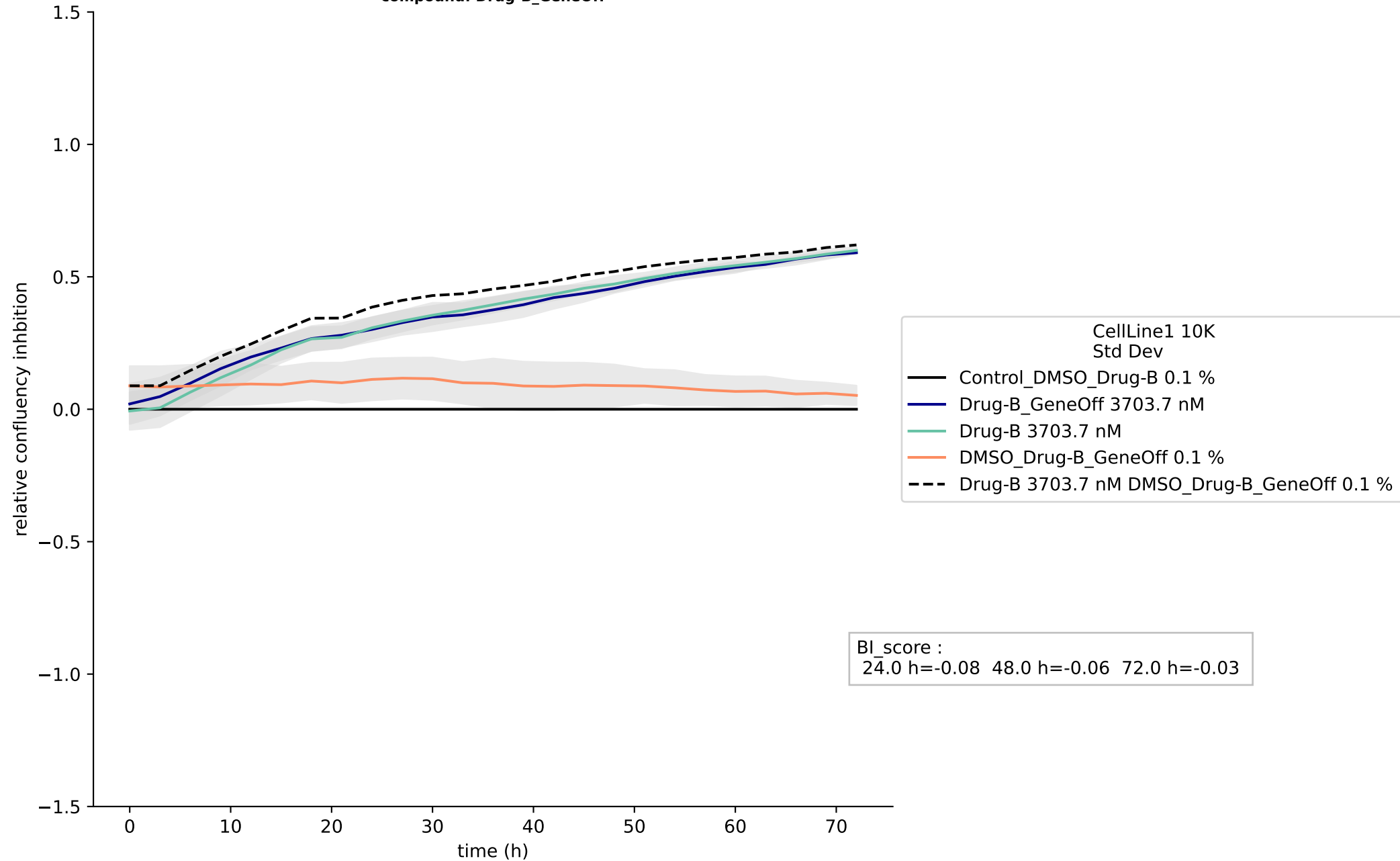
compound: Drug-B_GeneOff



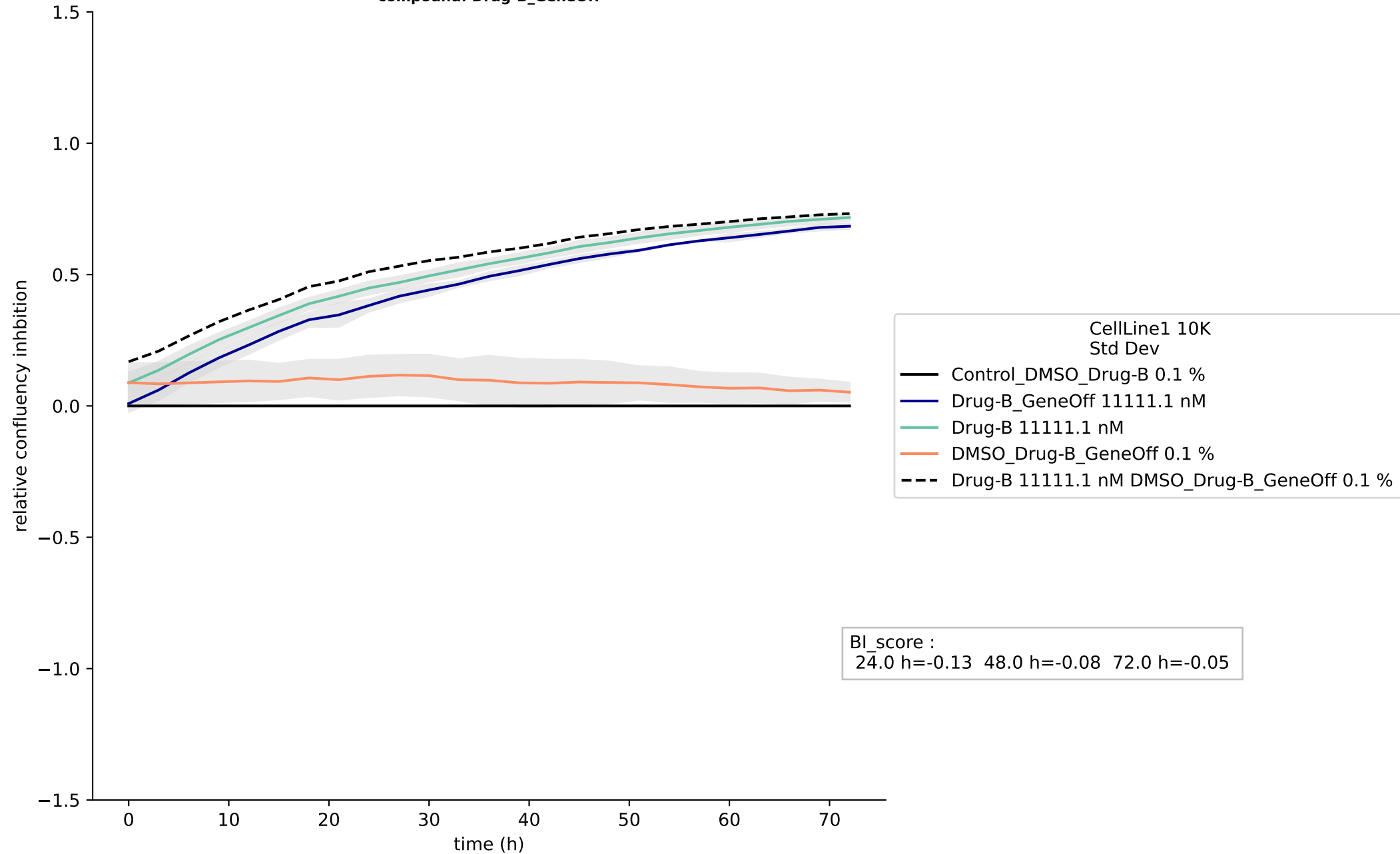
compound: Drug-B_GeneOff



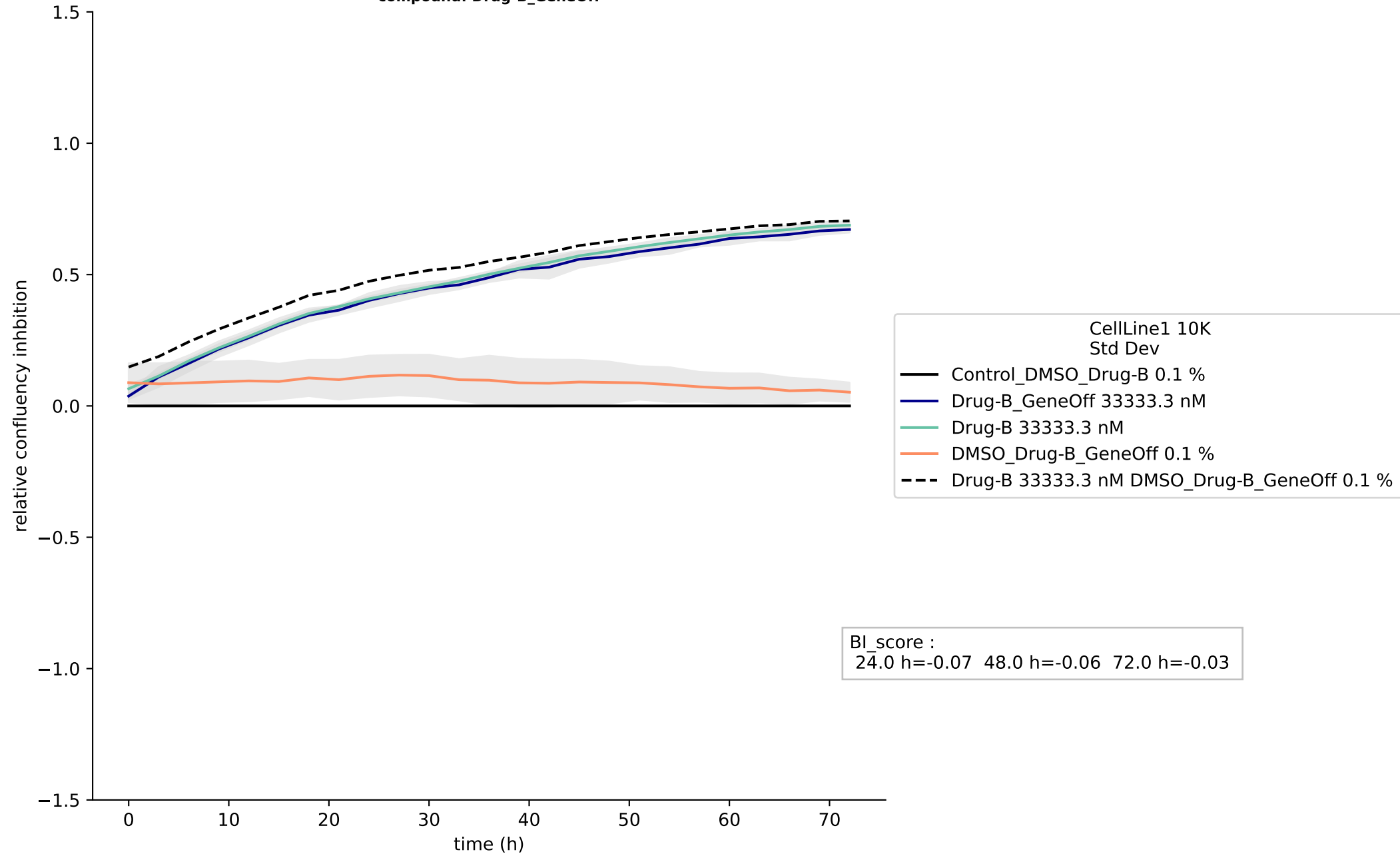
compound: Drug-B_GeneOff

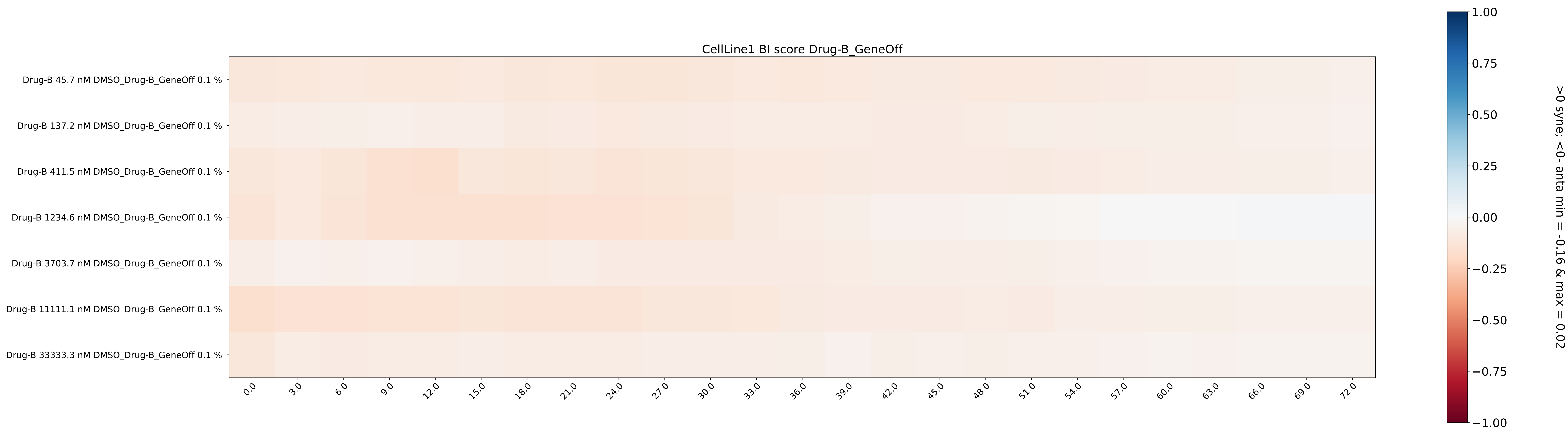


compound: Drug-B_GeneOff



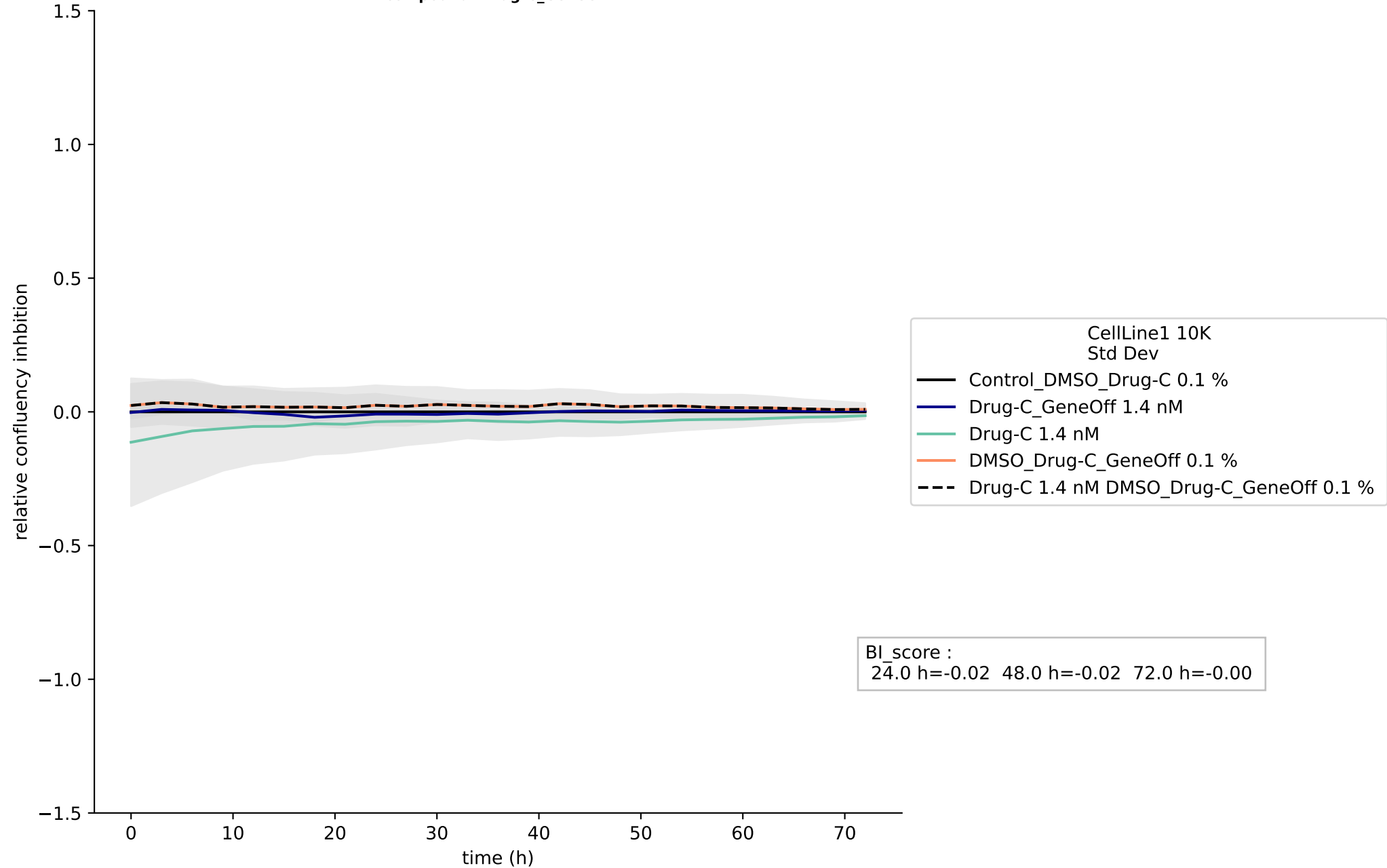
compound: Drug-B_GeneOff



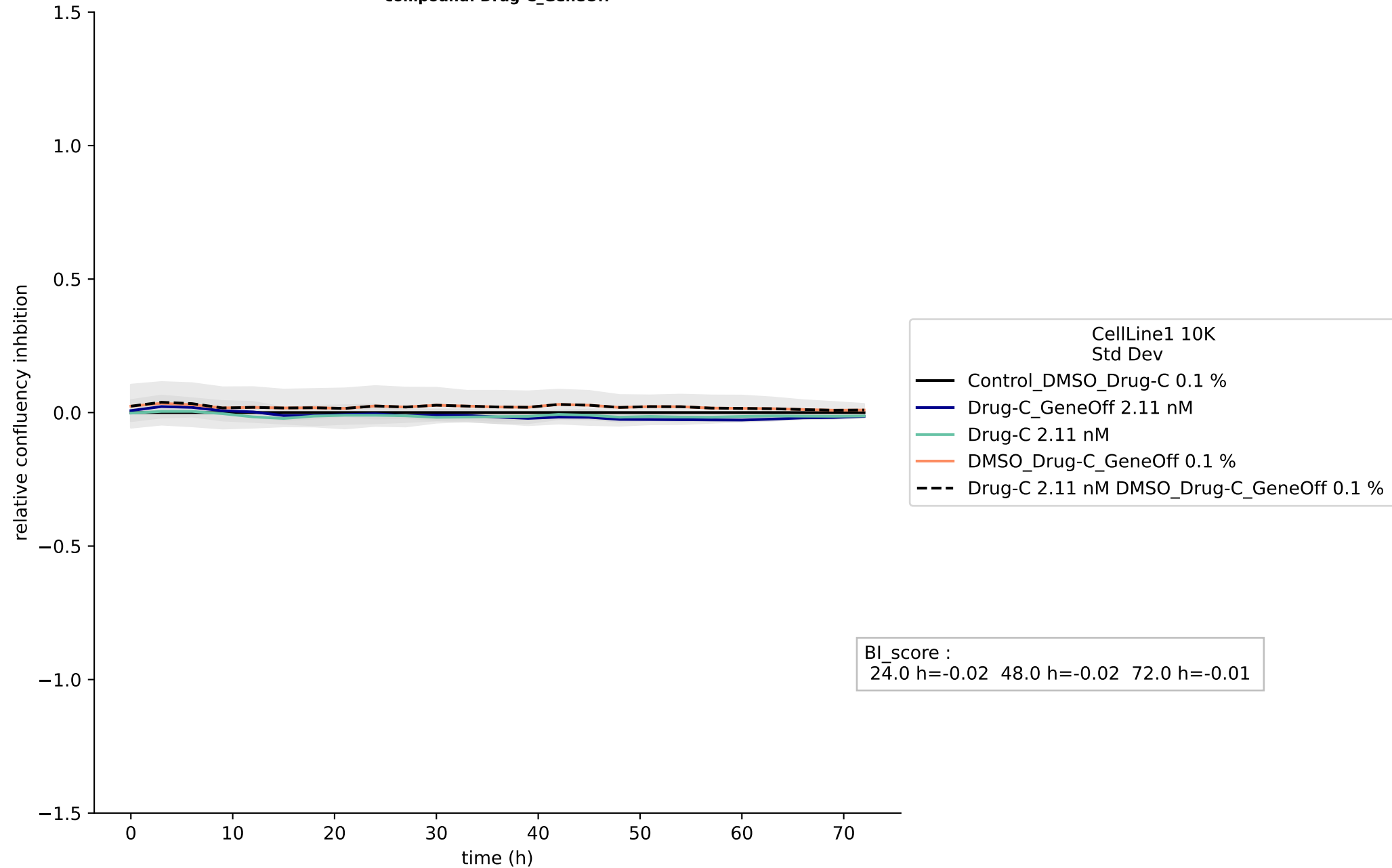


>0 syne; <0- anta min = -0.16 & max = 0.02

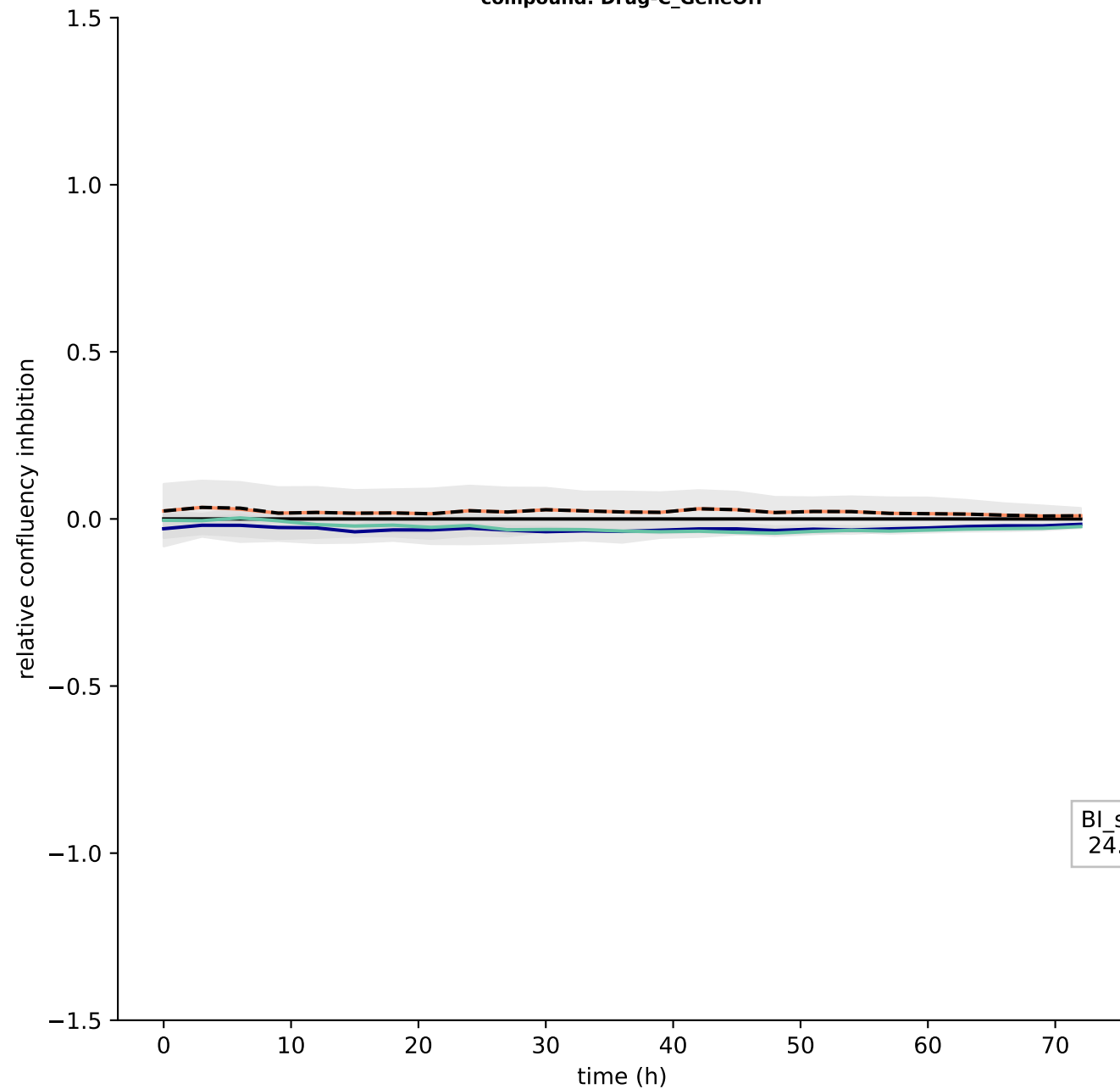
compound: Drug-C_GeneOff



compound: Drug-C_GeneOff



compound: Drug-C_GeneOff

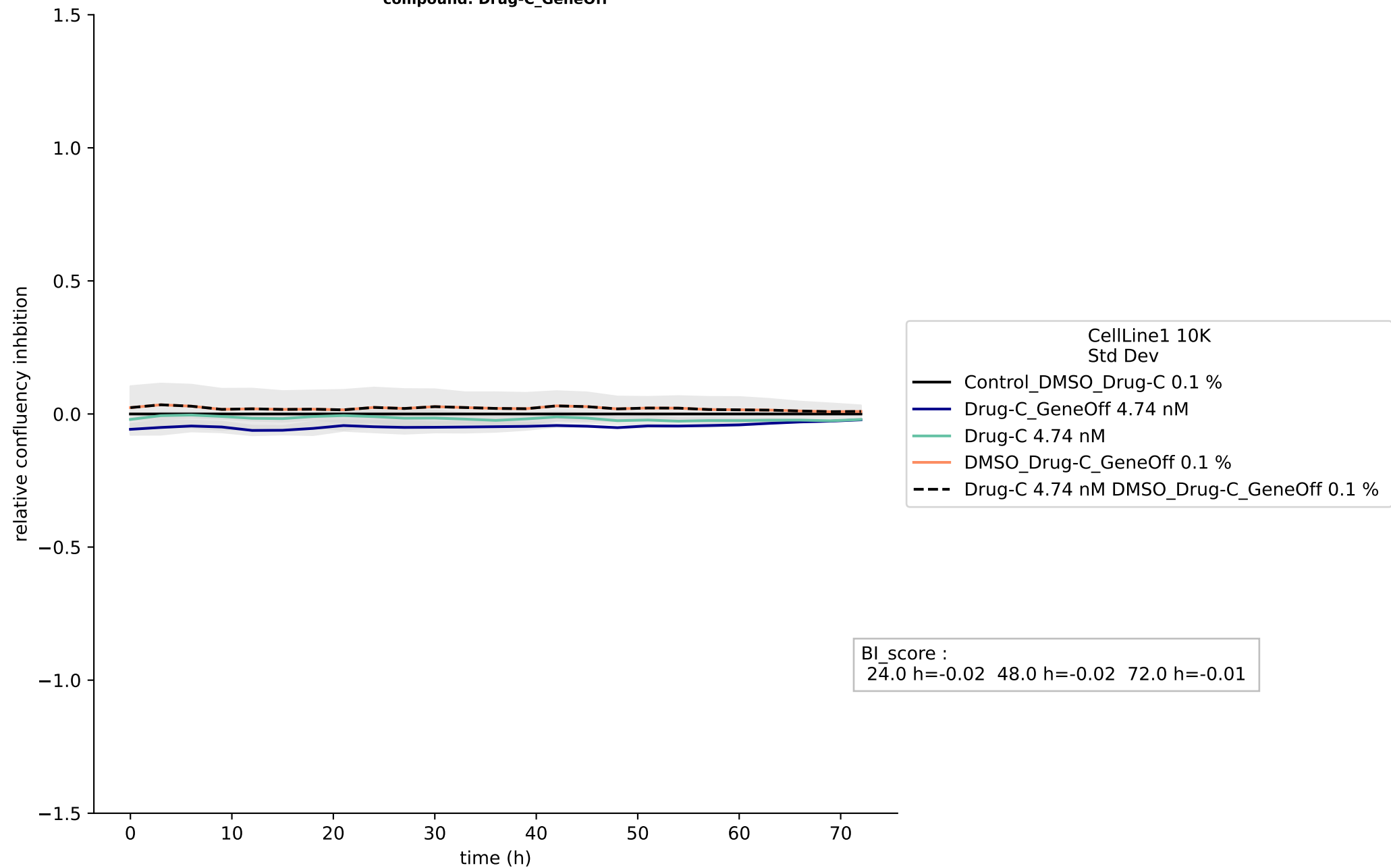


CellLine1 10K
Std Dev

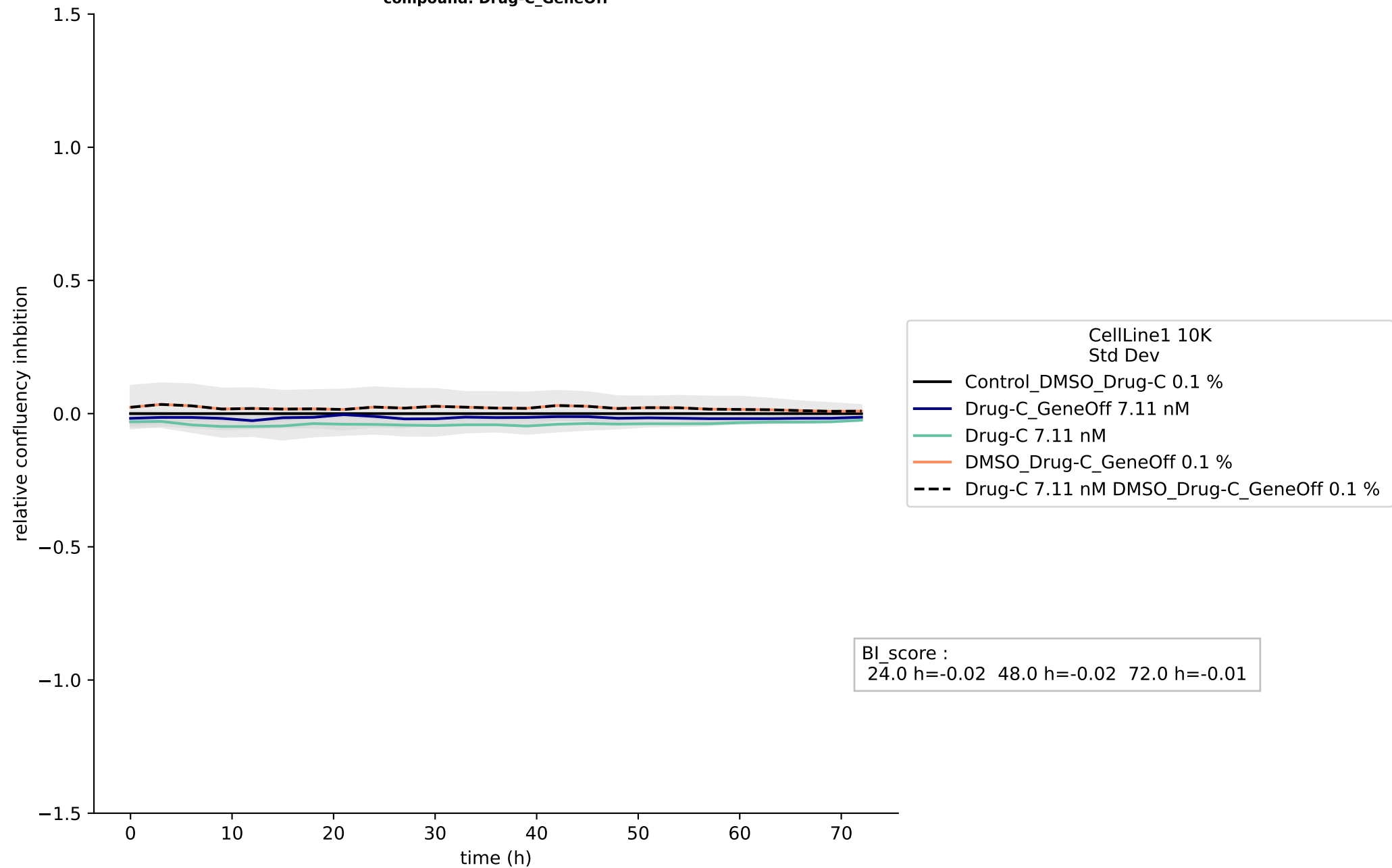
- Control_DMSO_Drug-C 0.1 %
- Drug-C_GeneOff 3.16 nM
- Drug-C 3.16 nM
- DMSO_Drug-C_GeneOff 0.1 %
- Drug-C 3.16 nM DMSO_Drug-C_GeneOff 0.1 %

BI_score :
24.0 h=-0.02 48.0 h=-0.02 72.0 h=-0.01

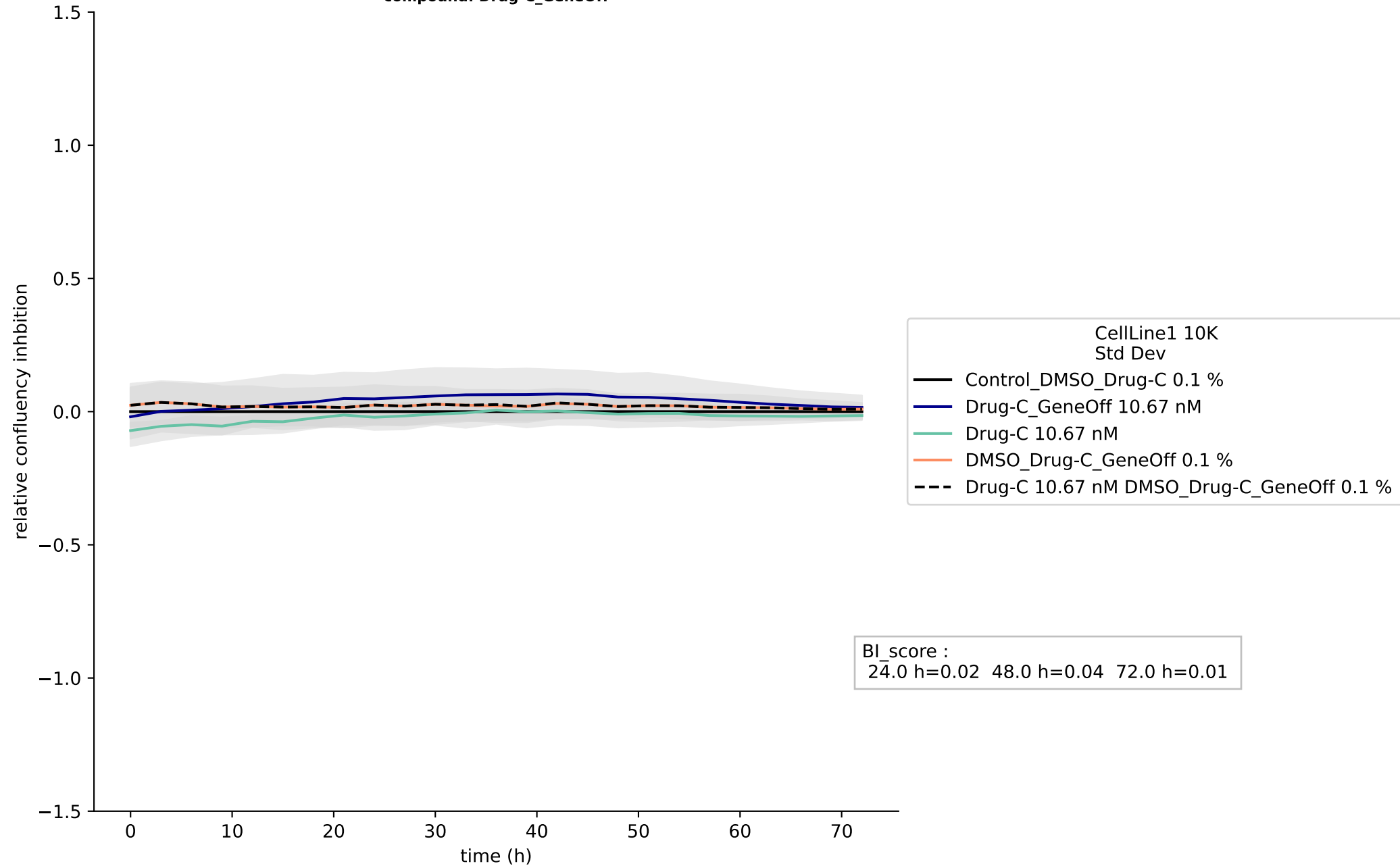
compound: Drug-C_GeneOff



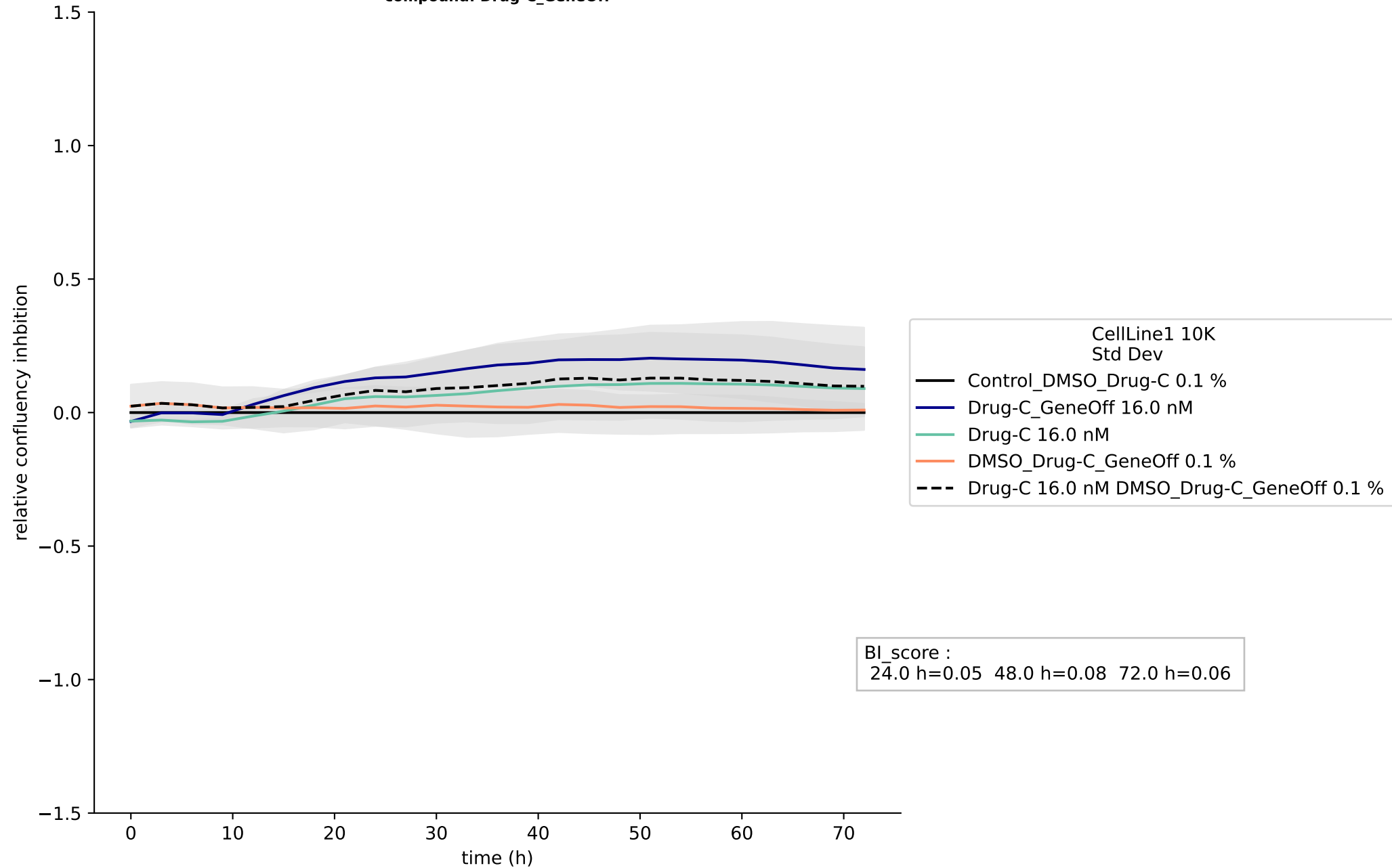
compound: Drug-C_GeneOff



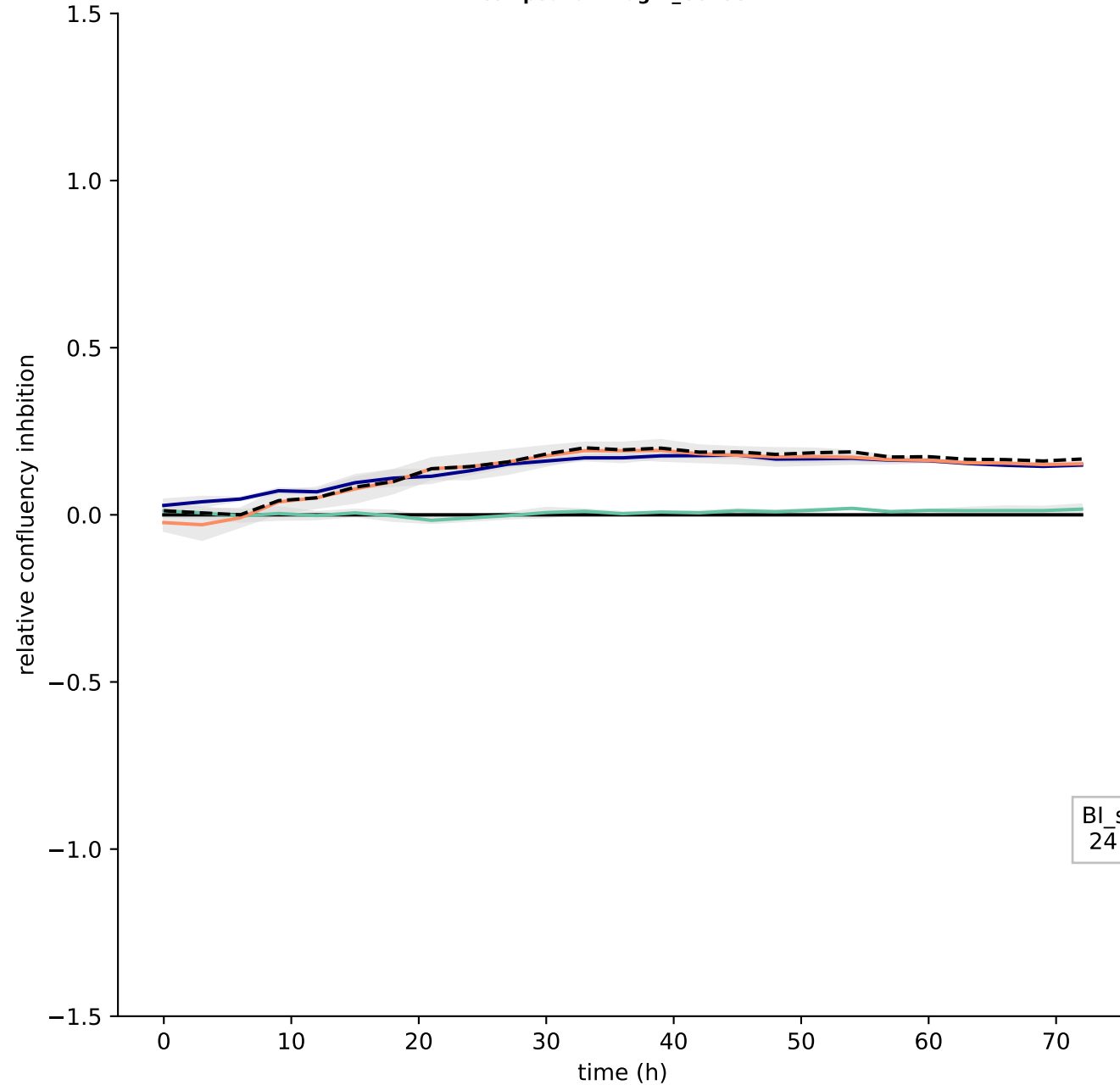
compound: Drug-C_GeneOff



compound: Drug-C_GeneOff



compound: Drug-A_GeneOff

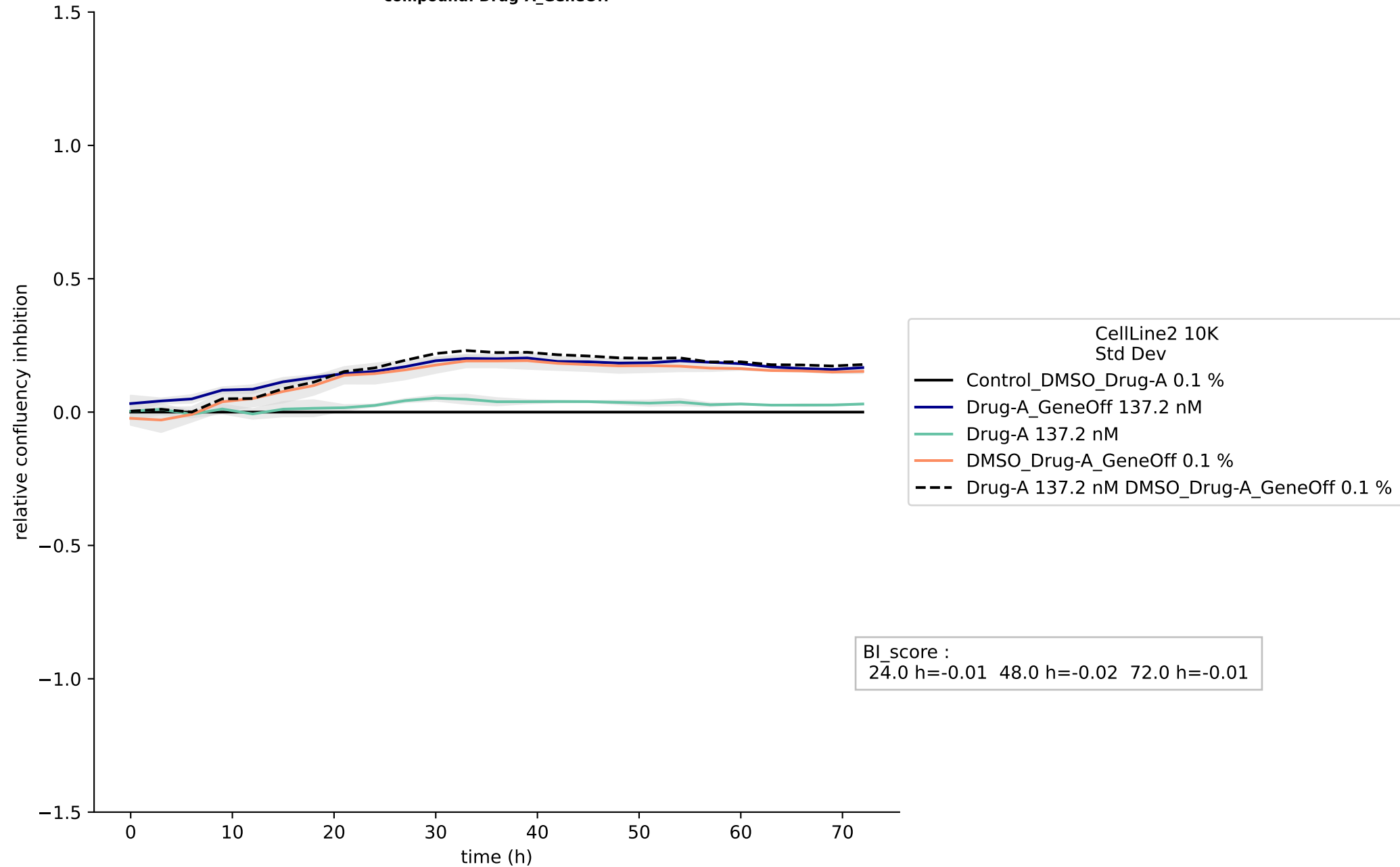


CellLine2 10K
Std Dev

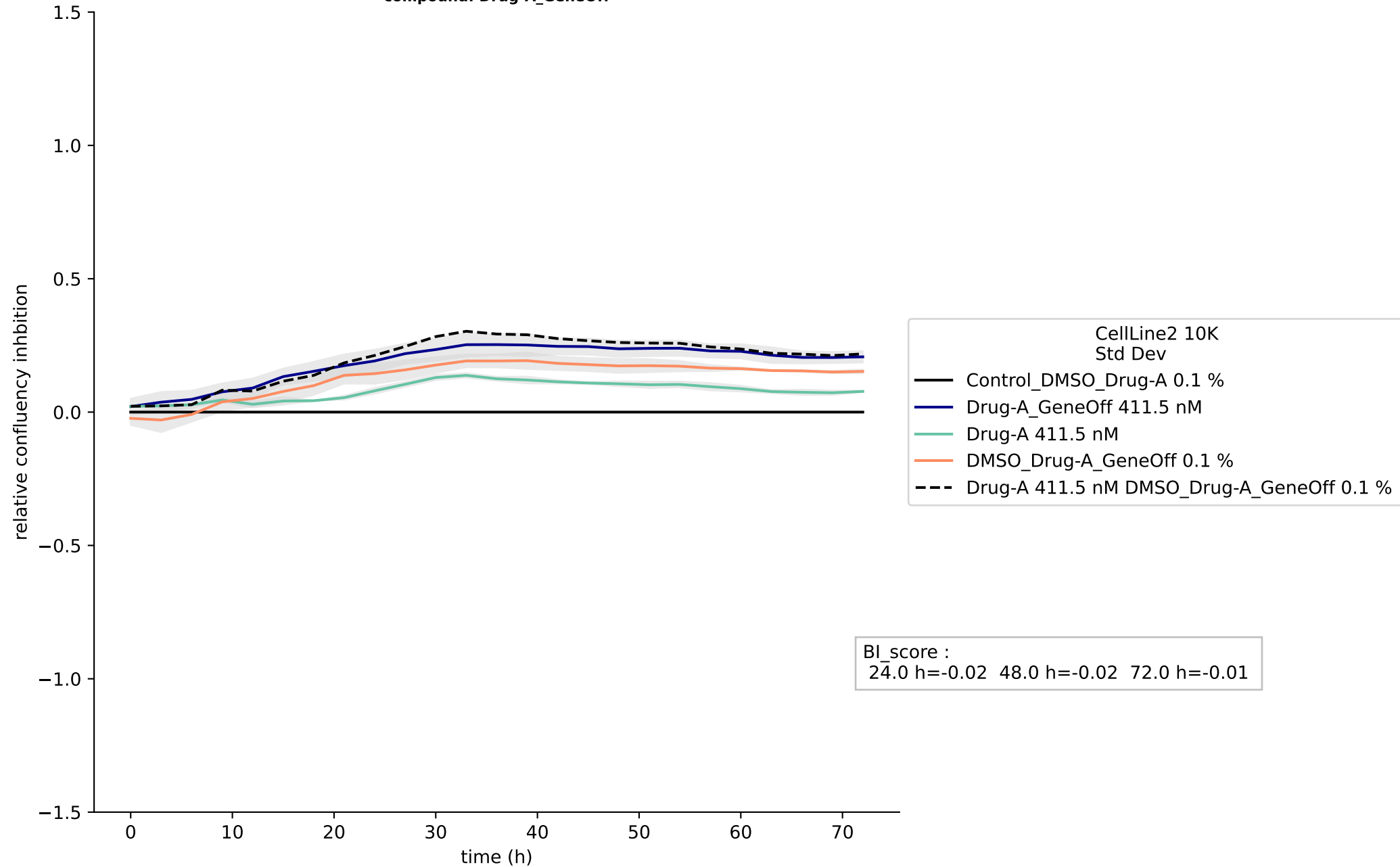
- Control_DMSO_Drug-A 0.1 %
- Drug-A_GeneOff 45.7 nM
- Drug-A 45.7 nM
- DMSO_Drug-A_GeneOff 0.1 %
- Drug-A 45.7 nM DMSO_Drug-A_GeneOff 0.1 %

BI_score :
24.0 h=-0.01 48.0 h=-0.01 72.0 h=-0.02

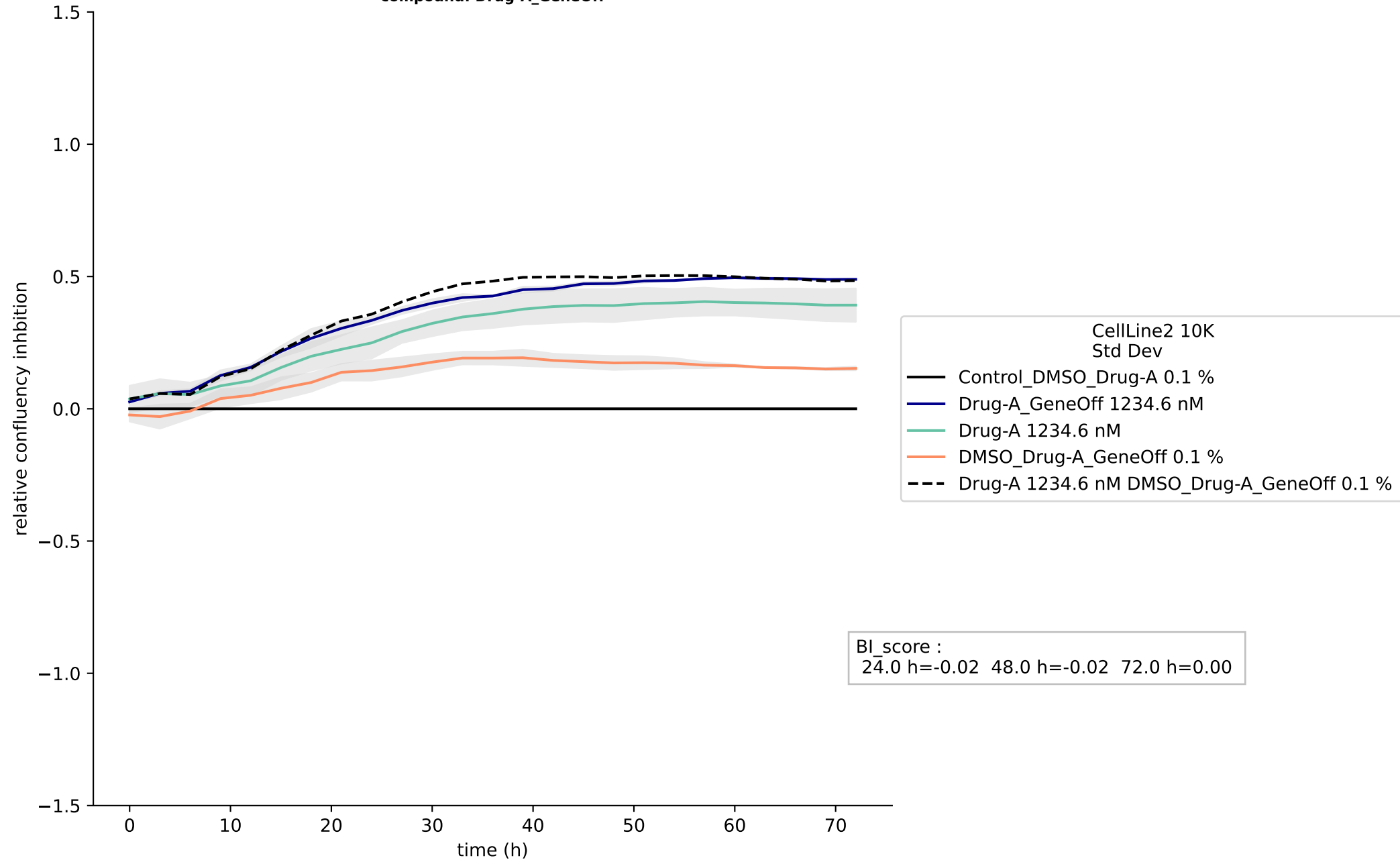
compound: Drug-A_GeneOff



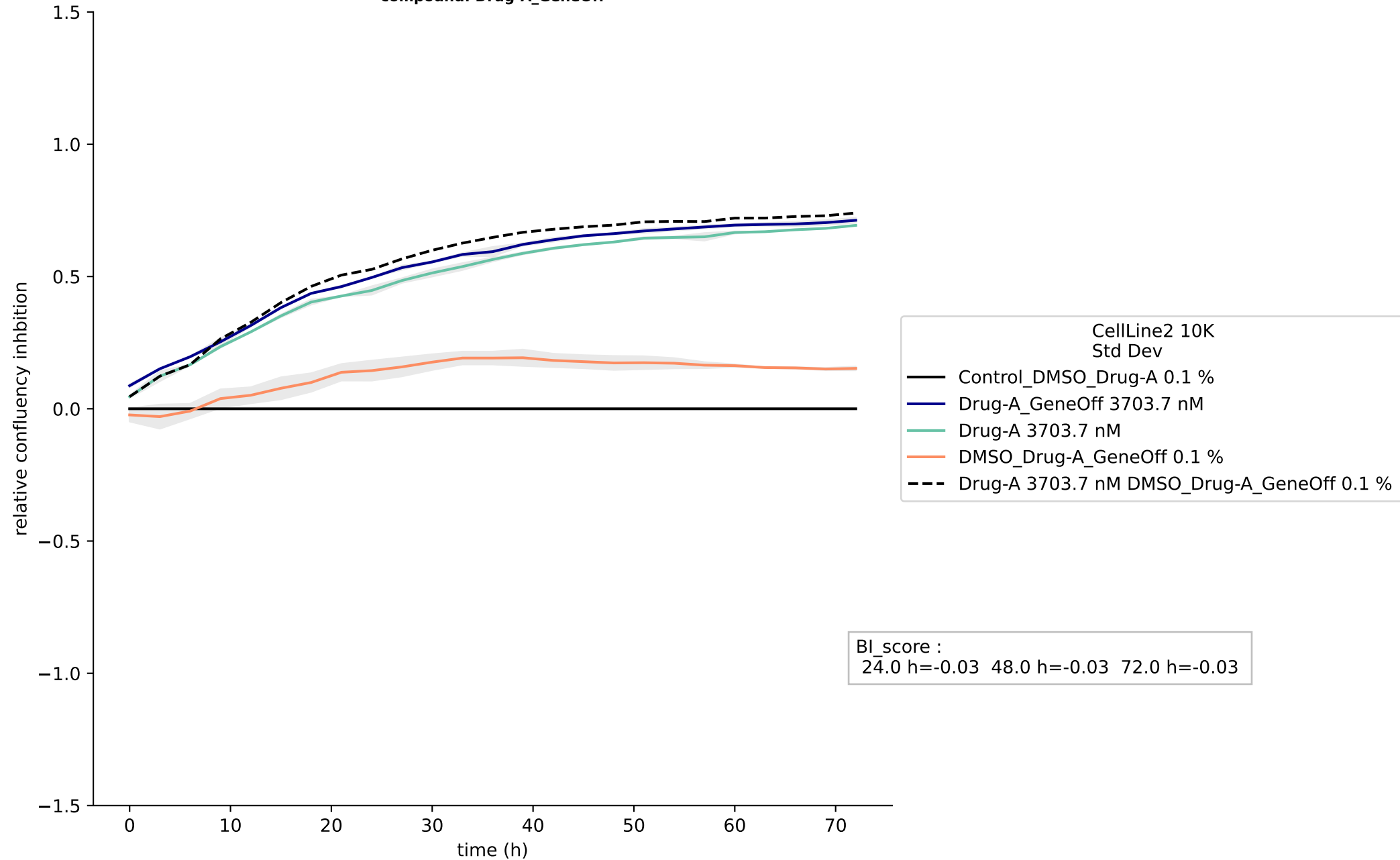
compound: Drug-A_GeneOff



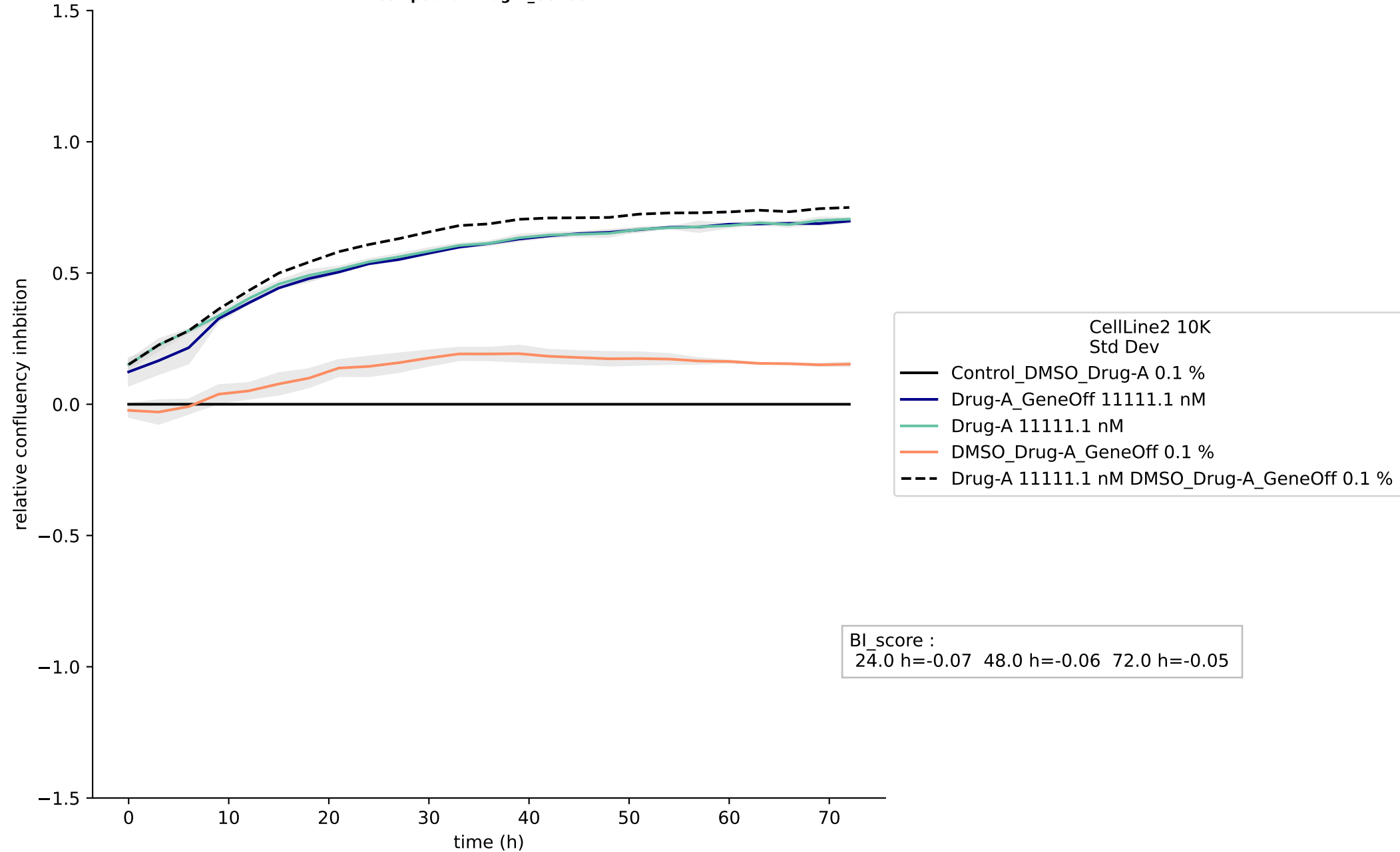
compound: Drug-A_GeneOff



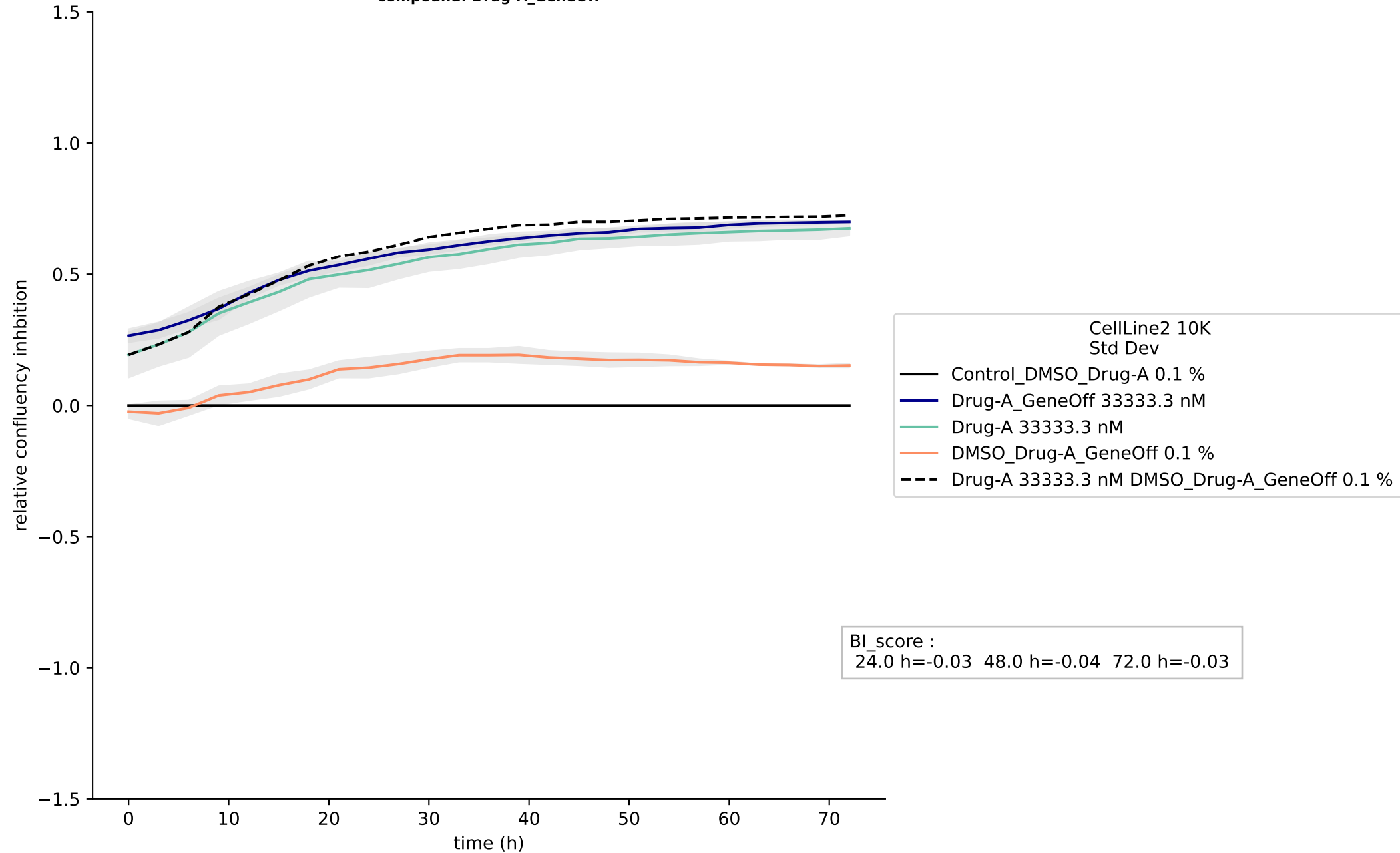
compound: Drug-A_GeneOff



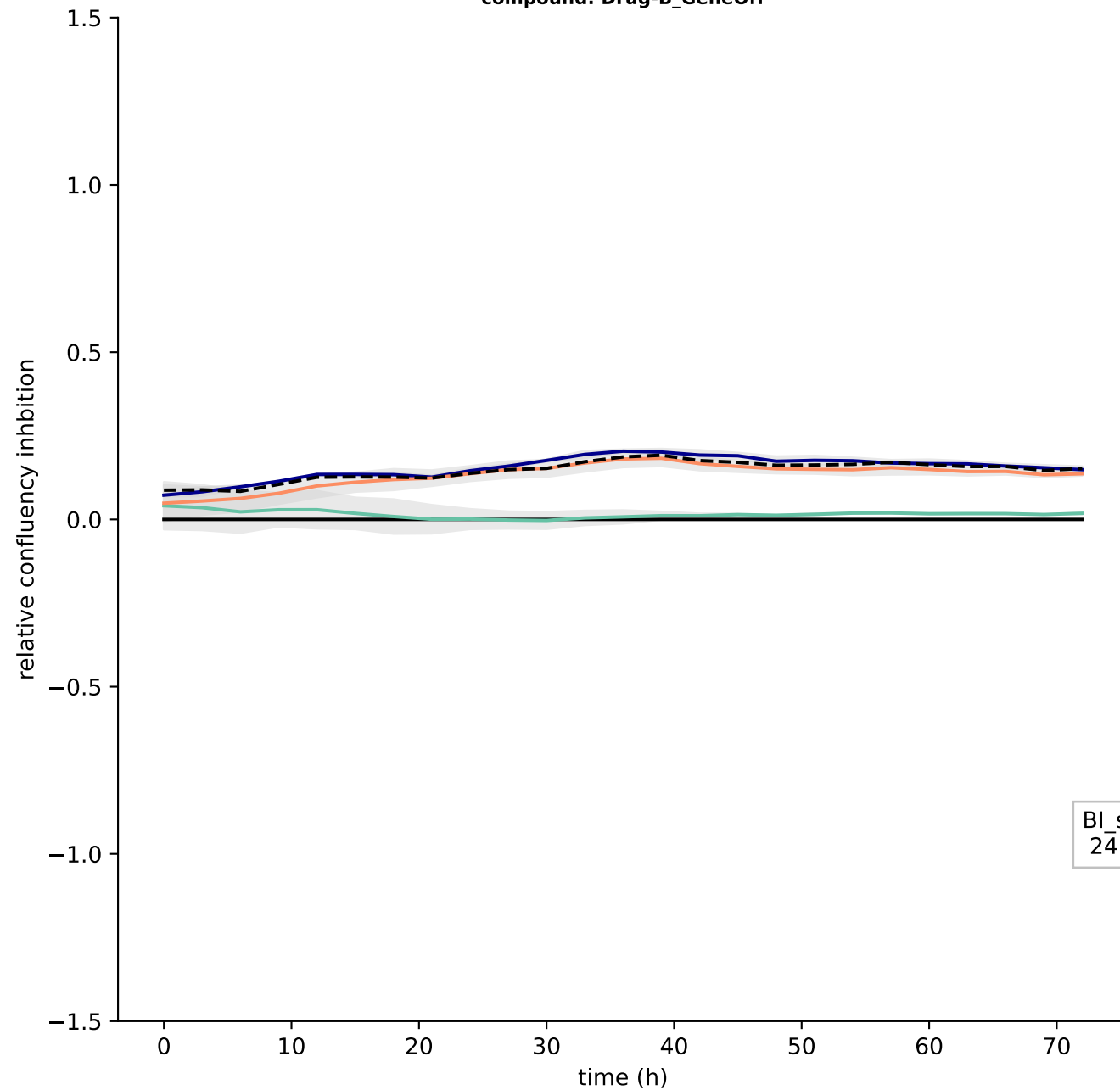
compound: Drug-A_GeneOff



compound: Drug-A_GeneOff



compound: Drug-B_GeneOff

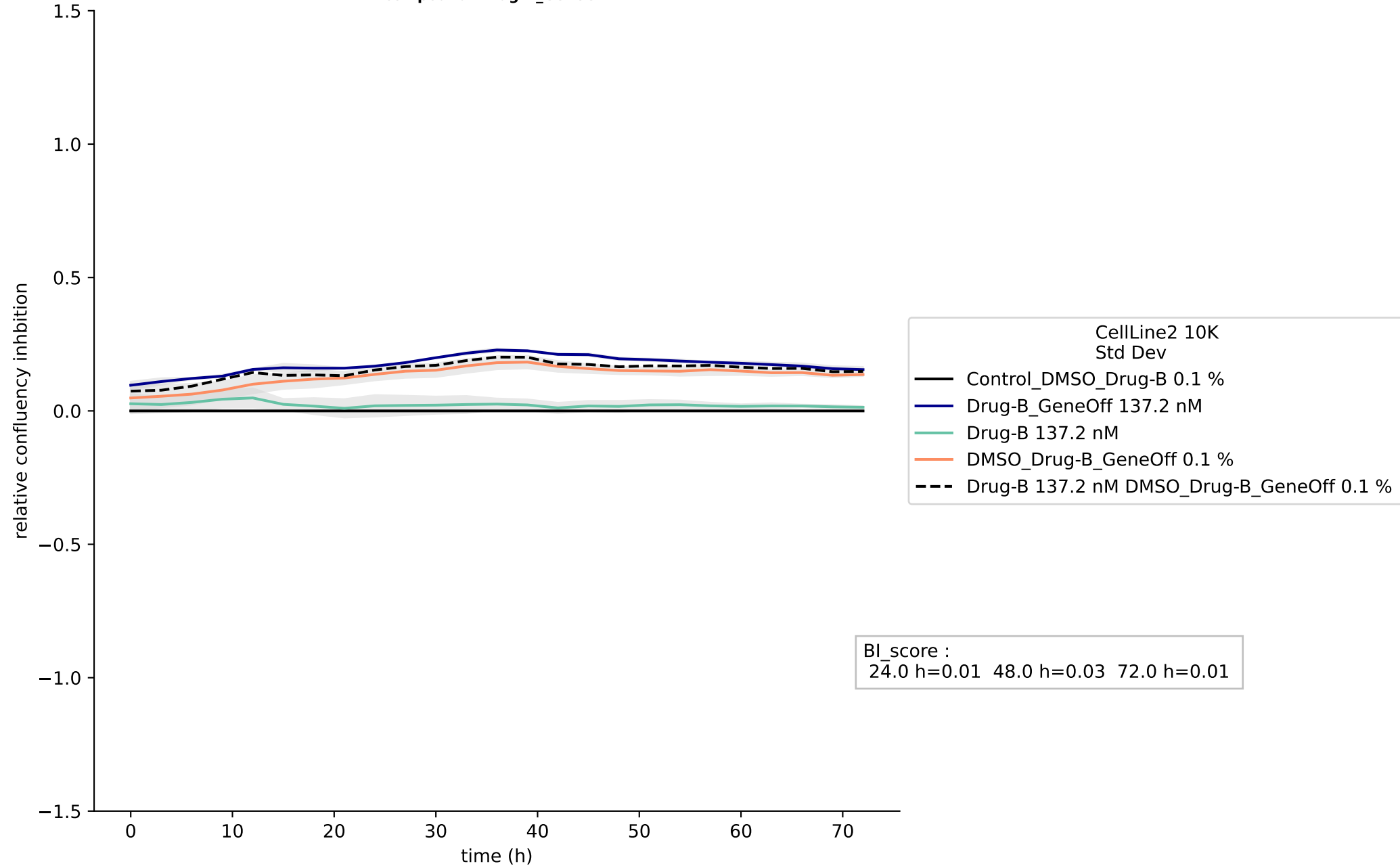


CellLine2 10K
Std Dev

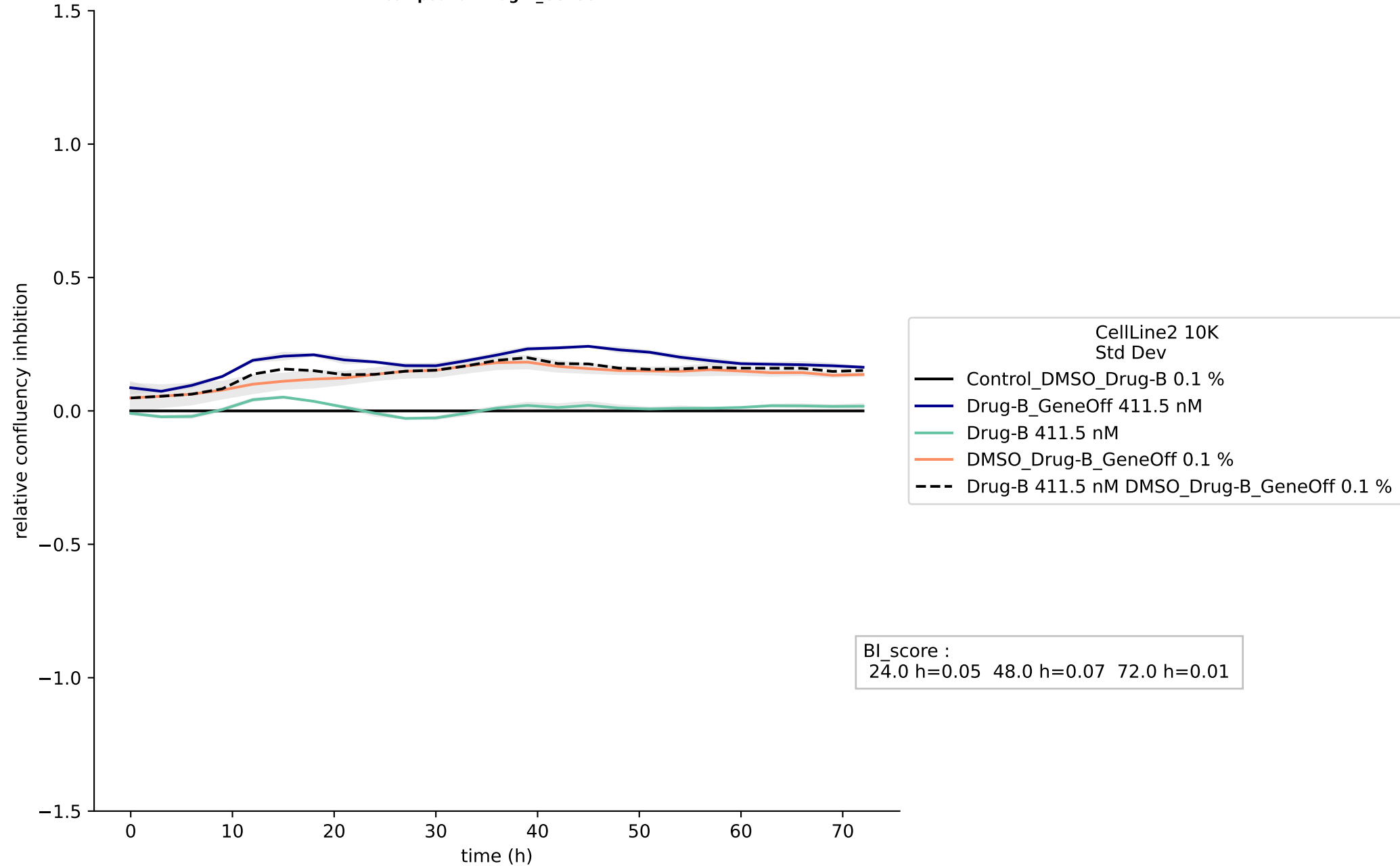
- Control_DMSO_Drug-B 0.1 %
- Drug-B_GeneOff 45.7 nM
- Drug-B 45.7 nM
- DMSO_Drug-B_GeneOff 0.1 %
- Drug-B 45.7 nM DMSO_Drug-B_GeneOff 0.1 %

BI_score :
24.0 h=0.01 48.0 h=0.01 72.0 h=-0.00

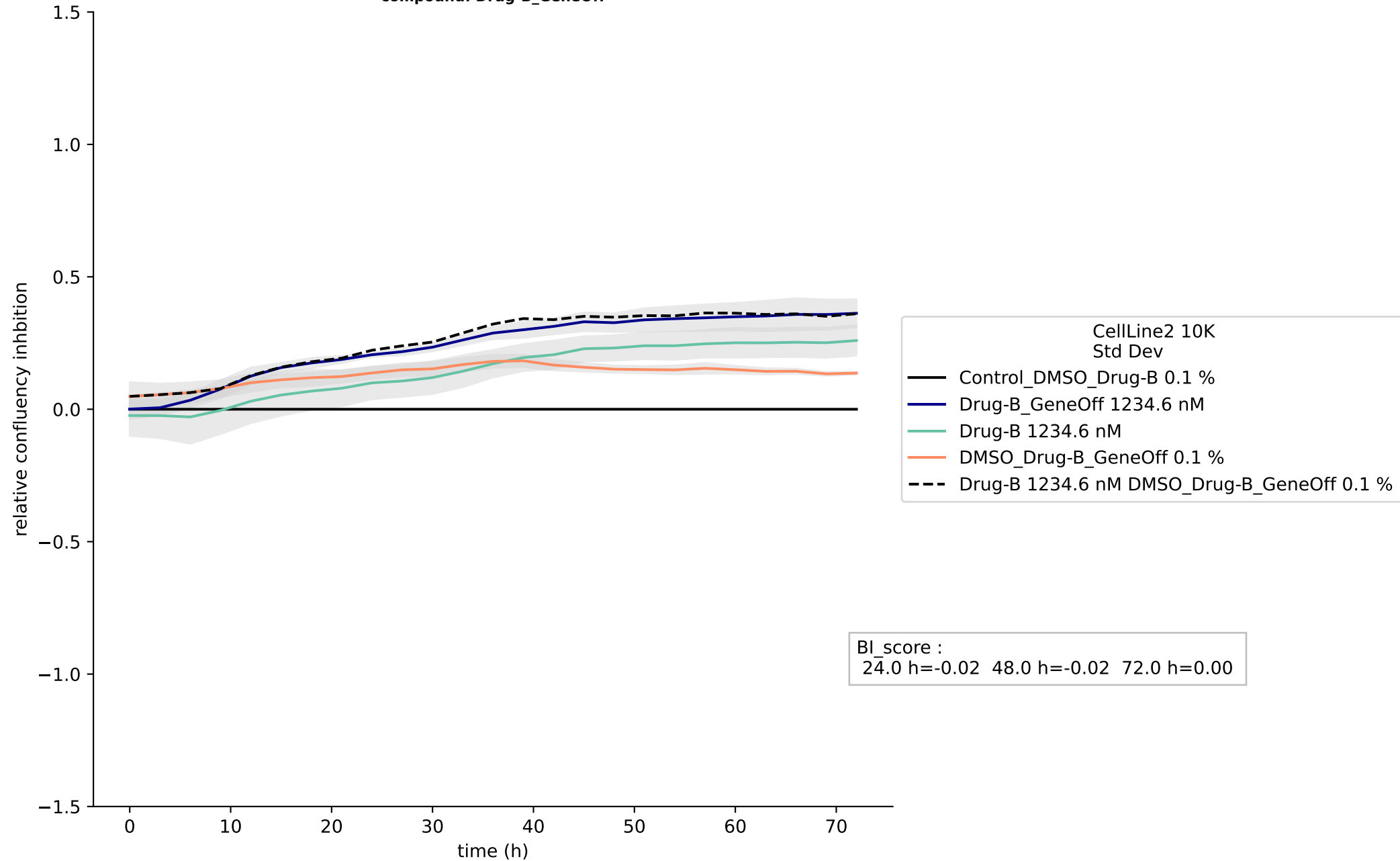
compound: Drug-B_GeneOff



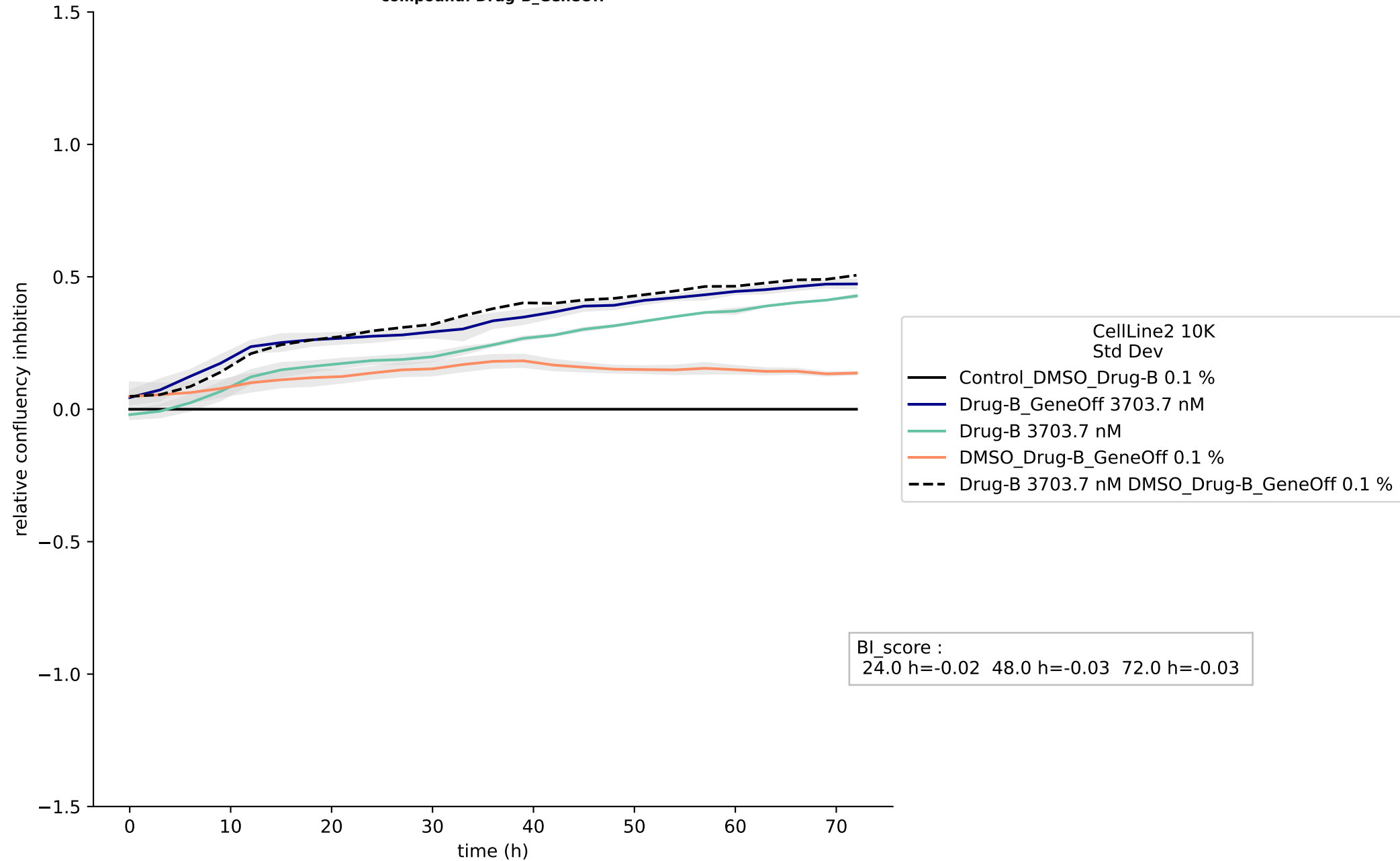
compound: Drug-B_GeneOff



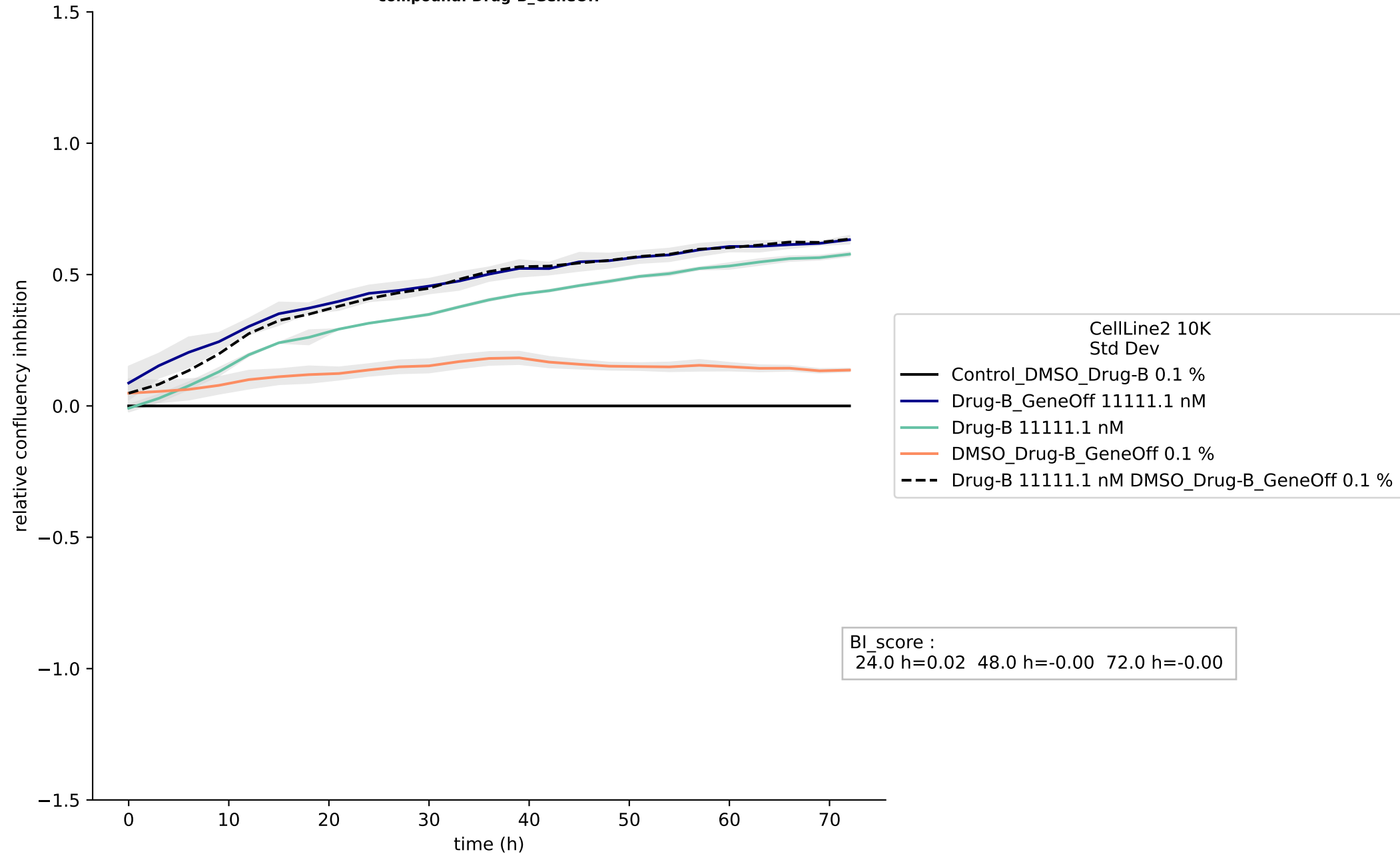
compound: Drug-B_GeneOff



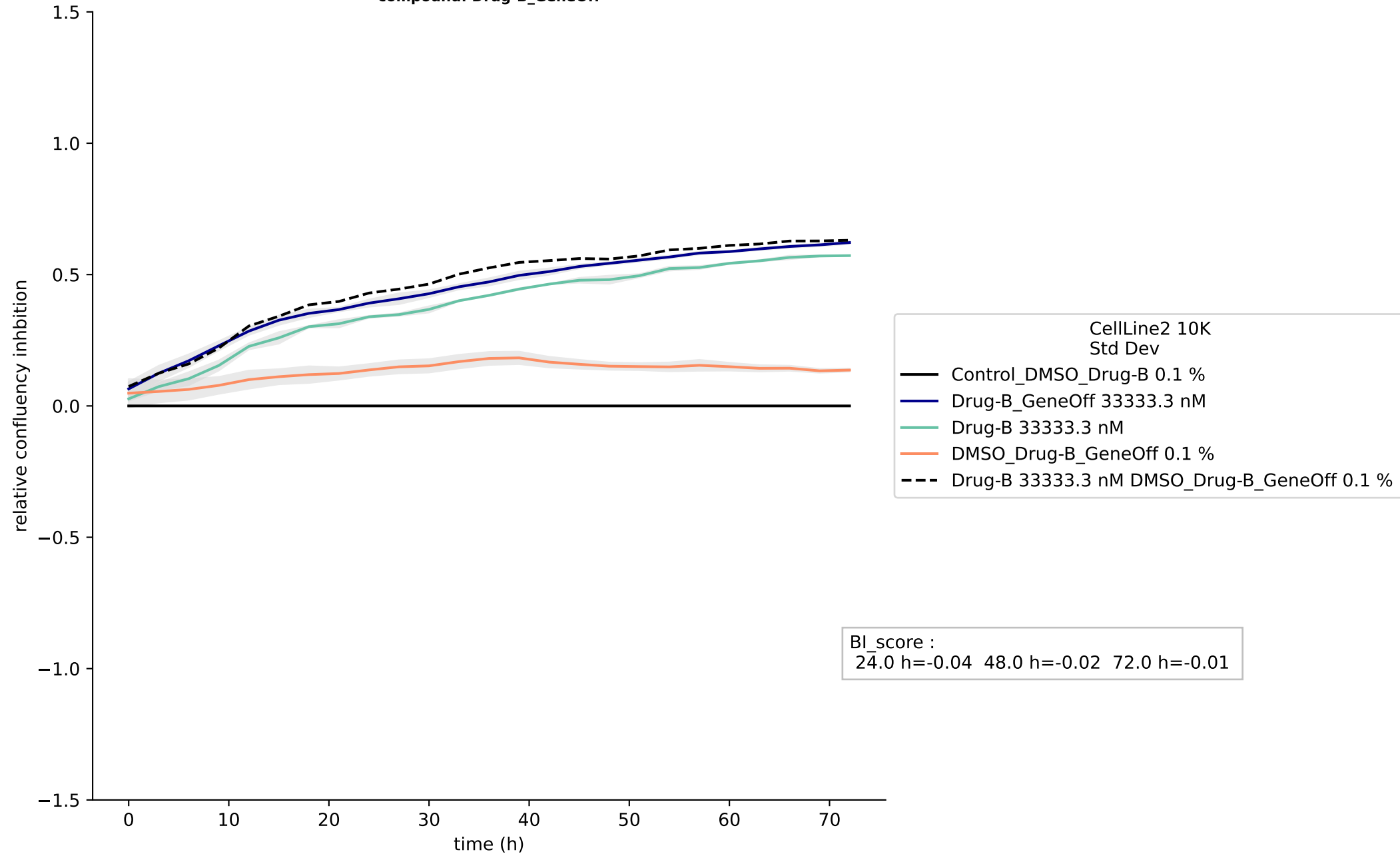
compound: Drug-B_GeneOff



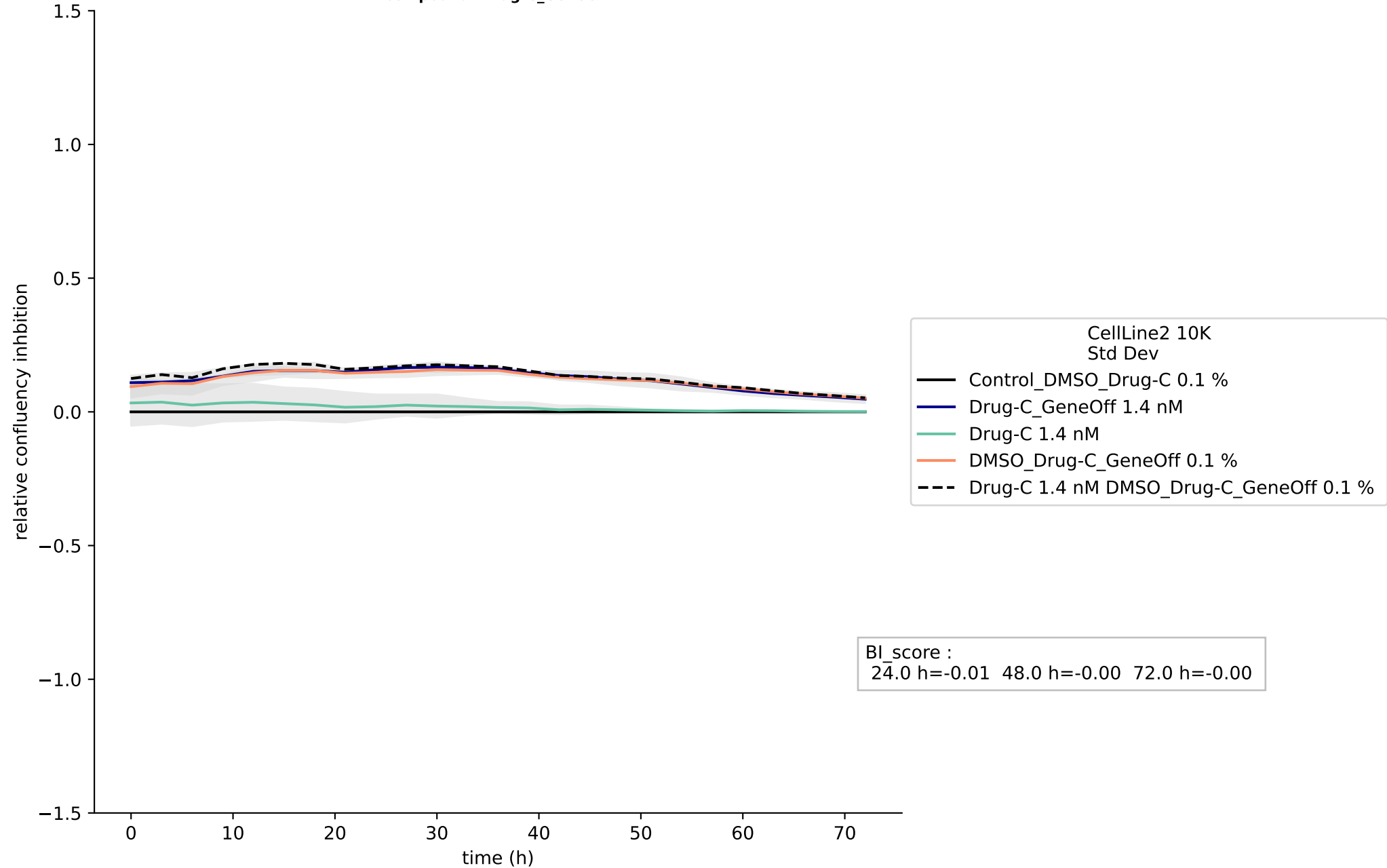
compound: Drug-B_GeneOff



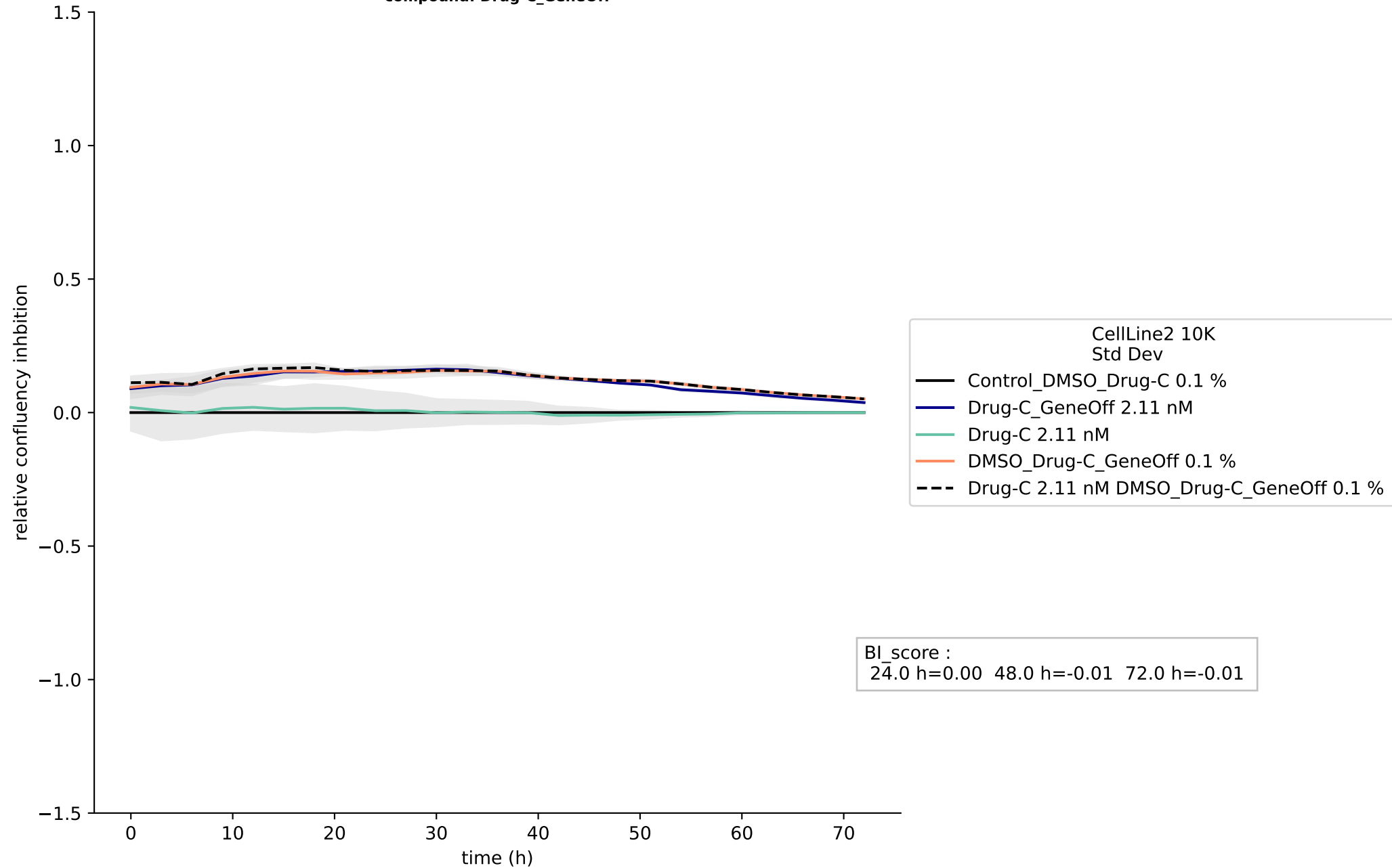
compound: Drug-B_GeneOff



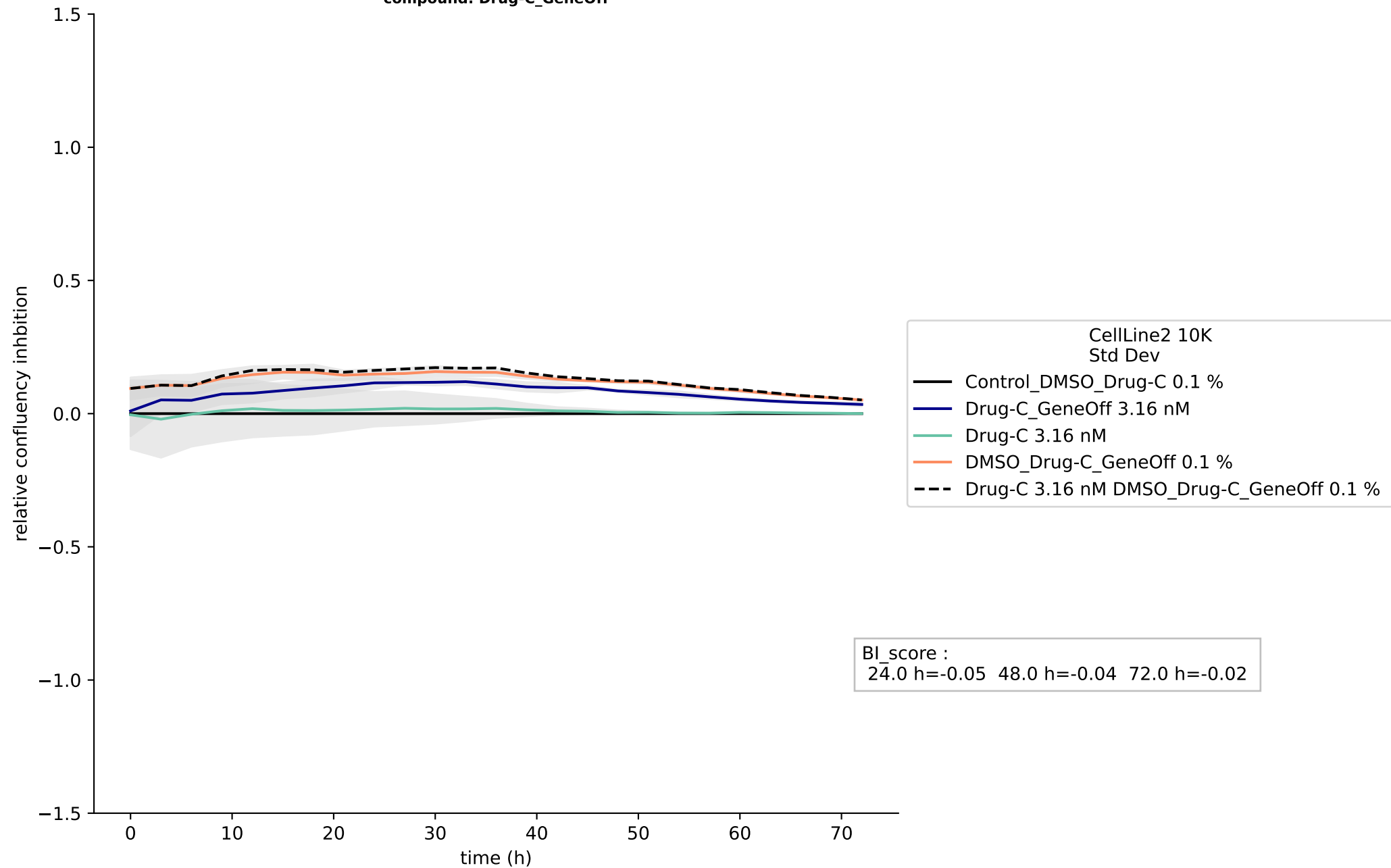
compound: Drug-C_GeneOff



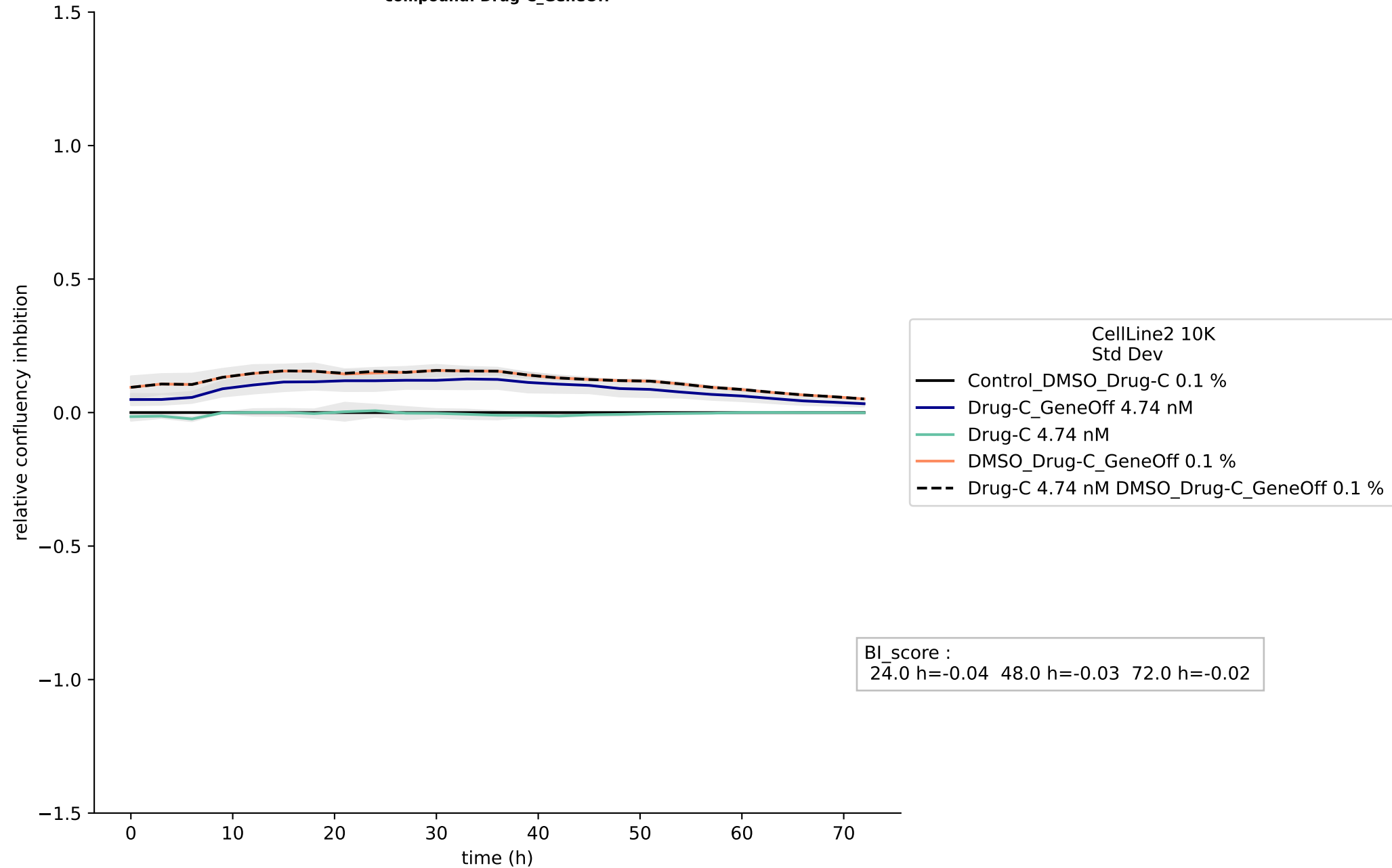
compound: Drug-C_GeneOff



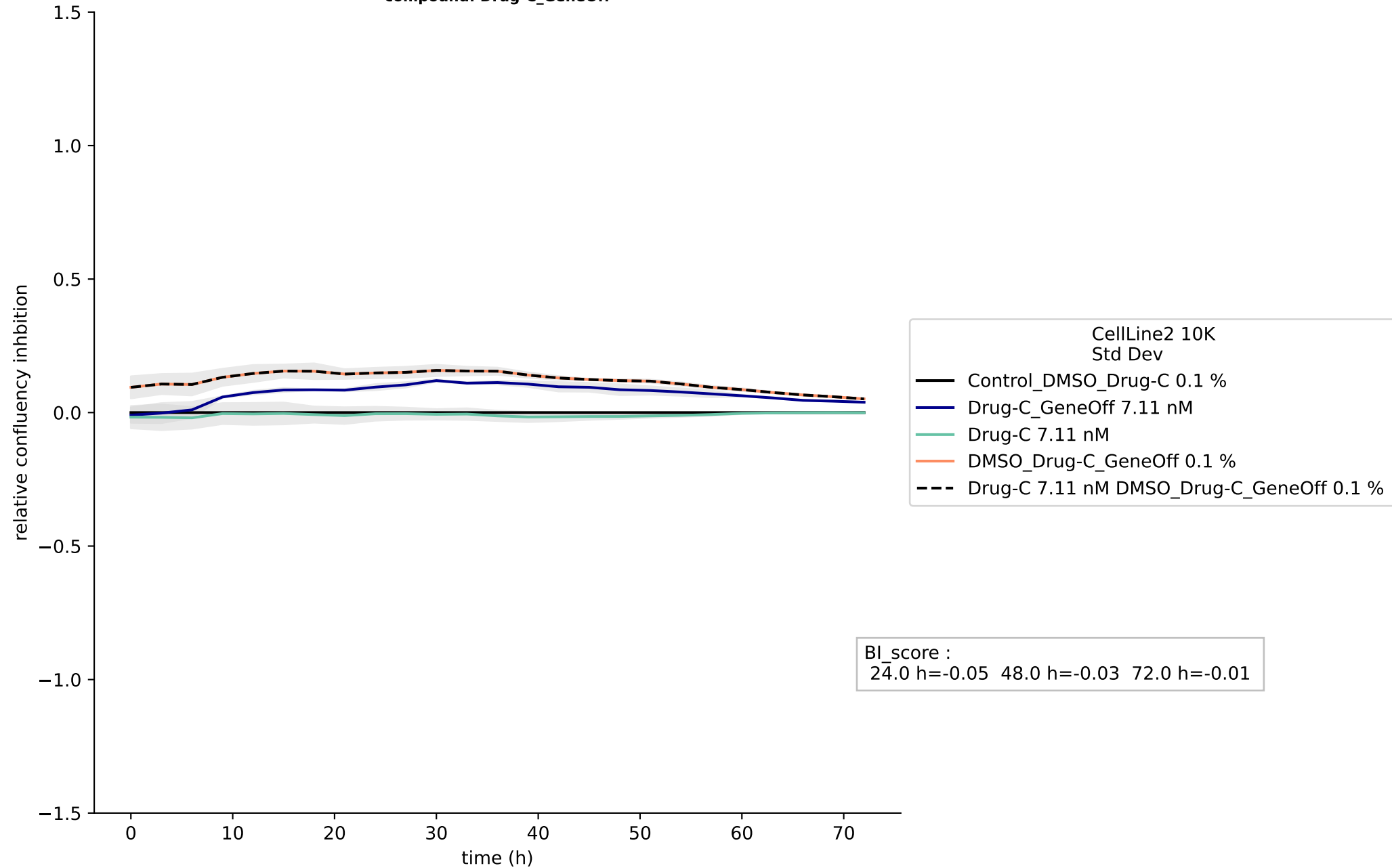
compound: Drug-C_GeneOff



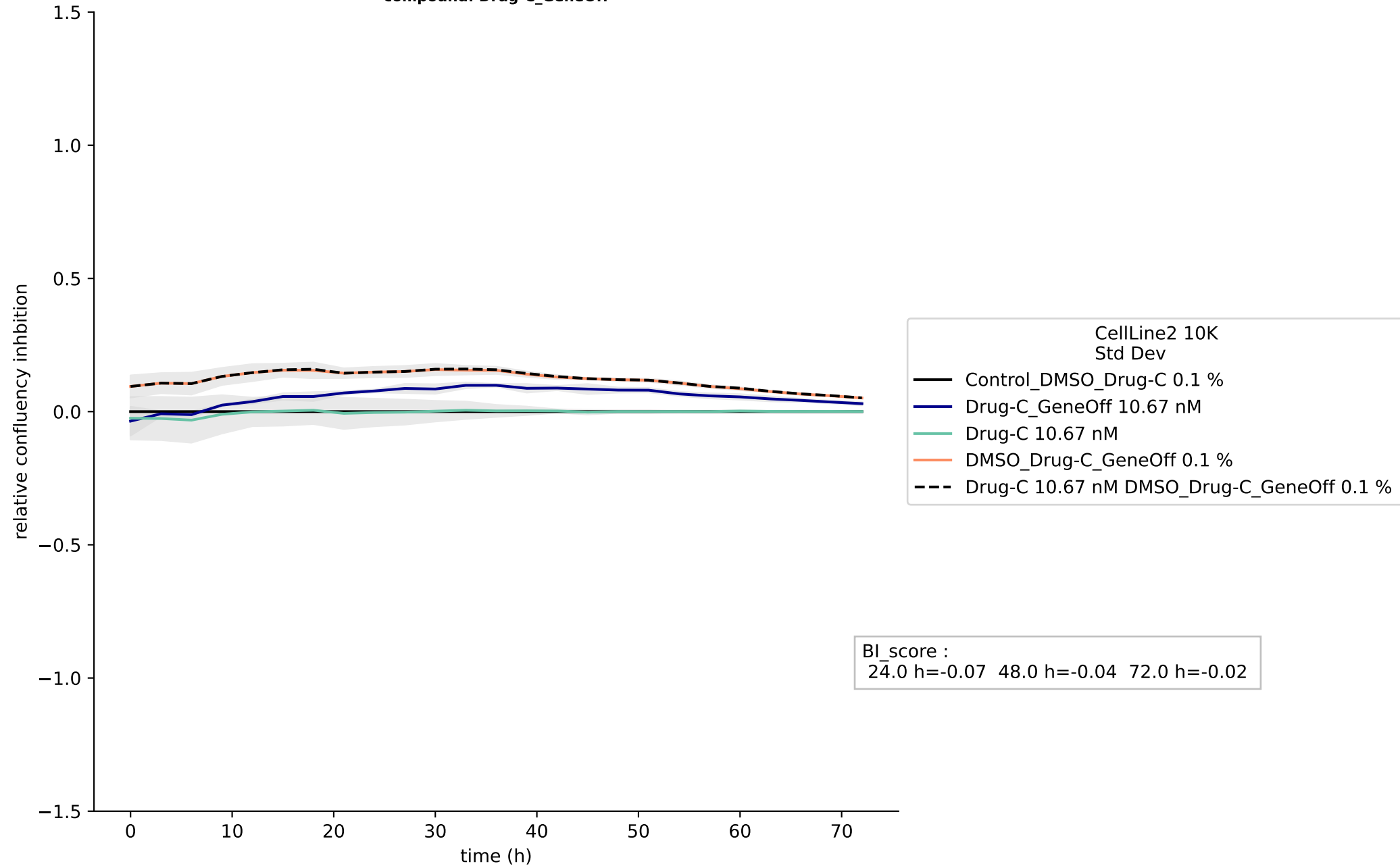
compound: Drug-C_GeneOff



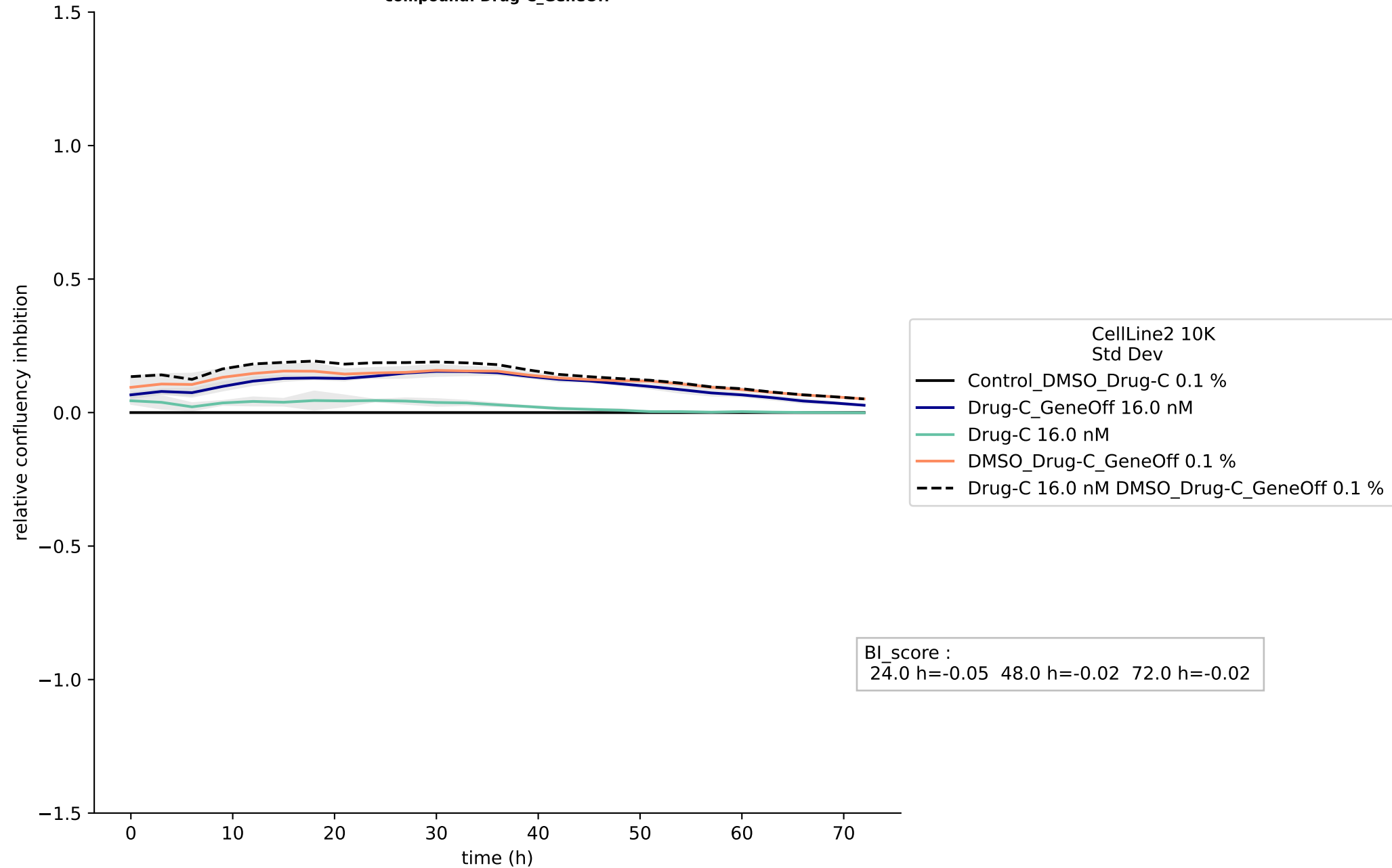
compound: Drug-C_GeneOff



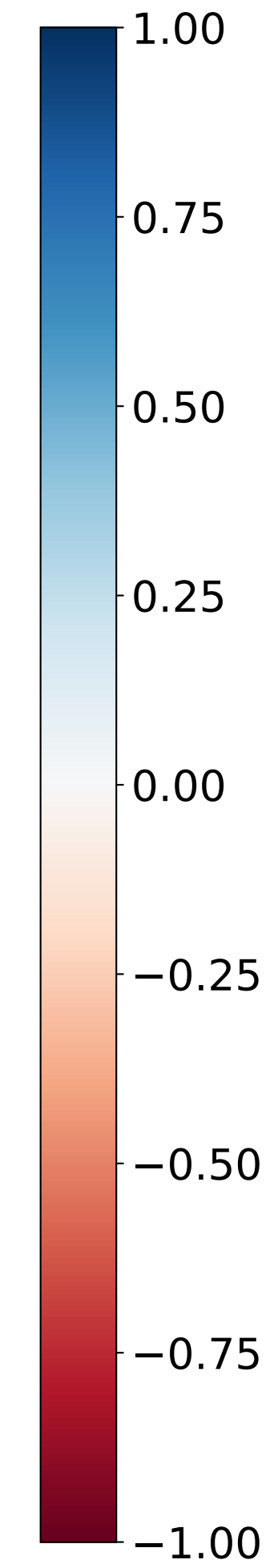
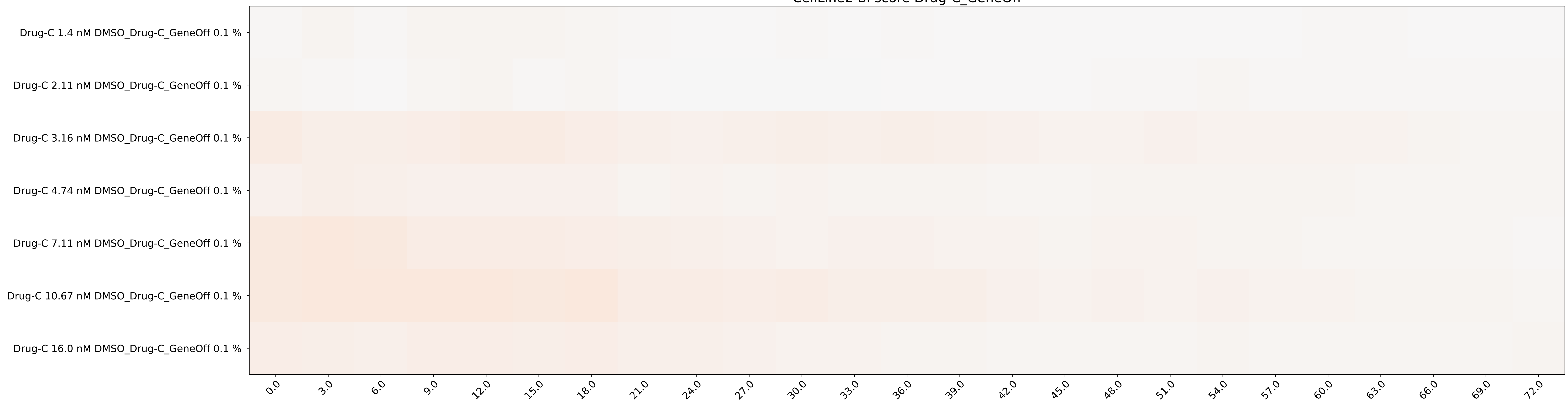
compound: Drug-C_GeneOff



compound: Drug-C_GeneOff

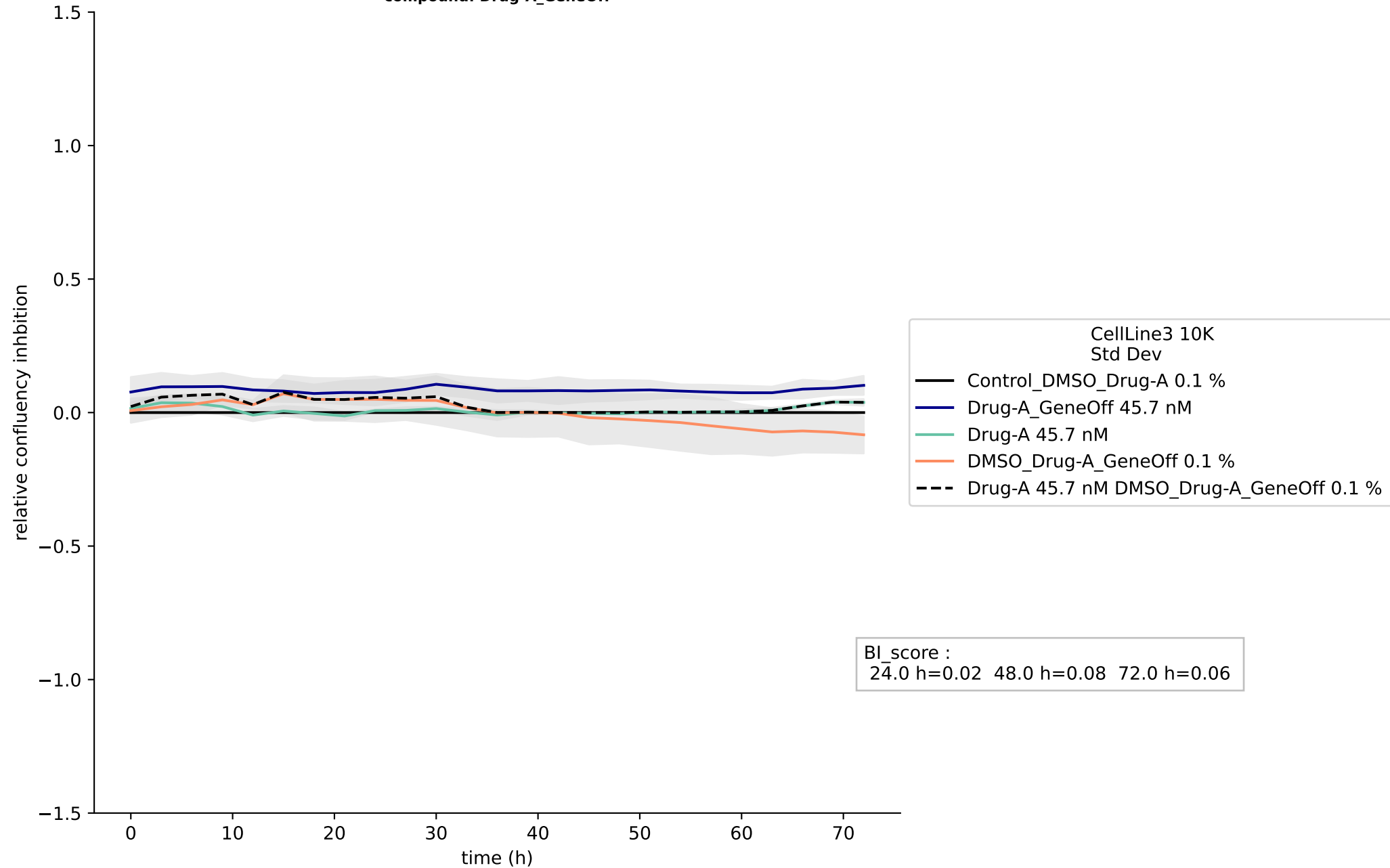


CellLine2 BI score Drug-C_GeneOff

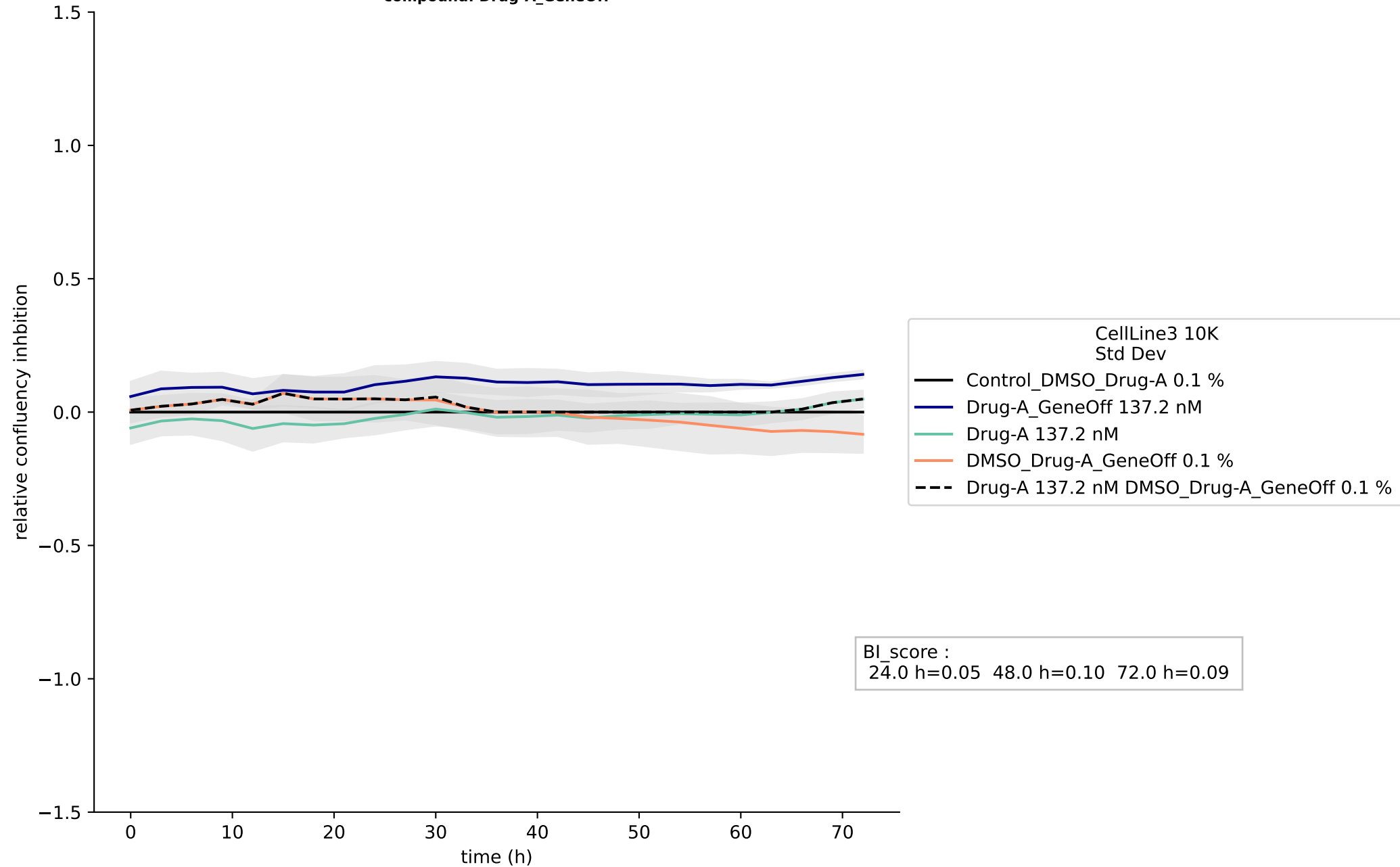


>0 syne; <0- anta min = -0.11 & max = 0.00

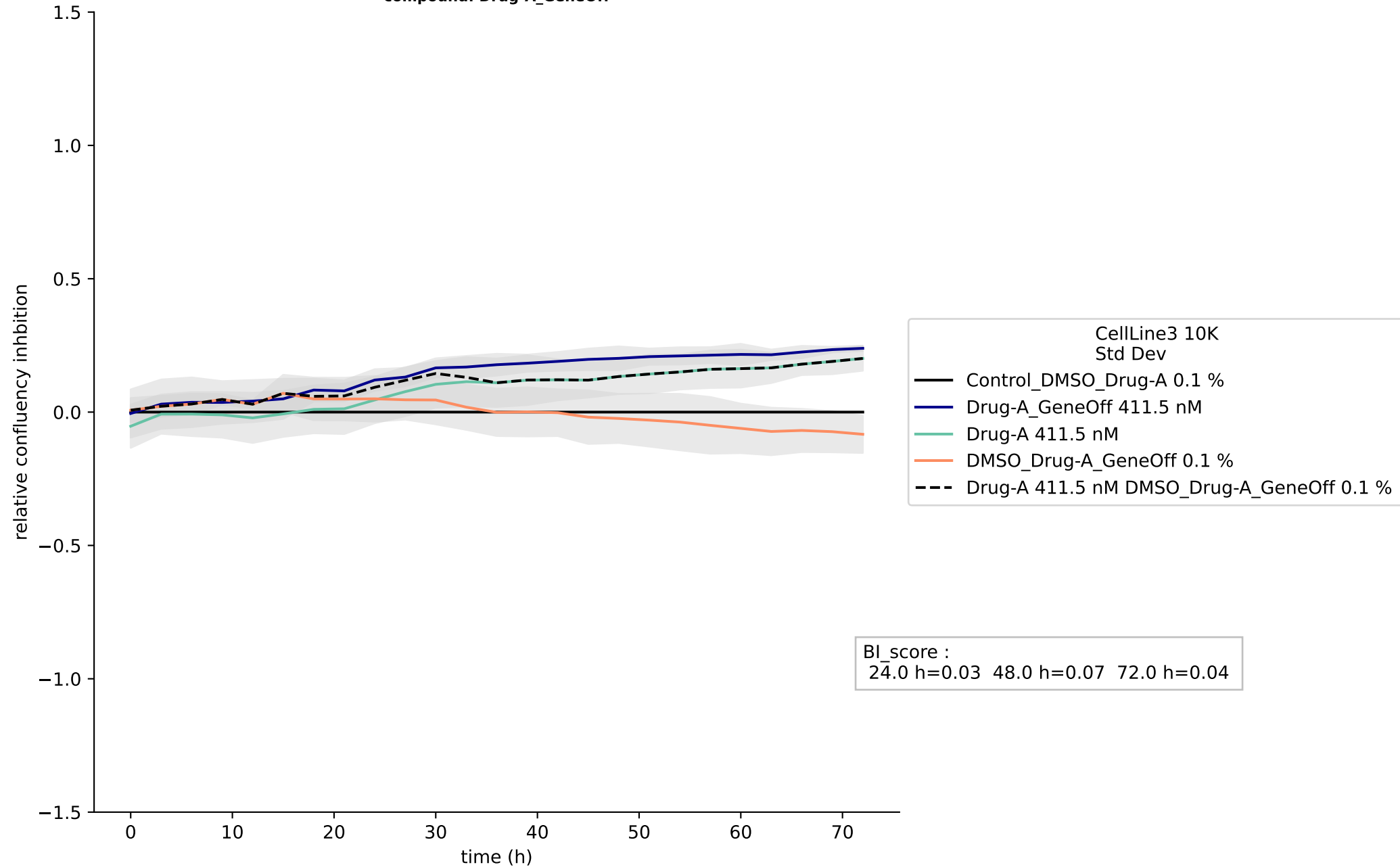
compound: Drug-A_GeneOff



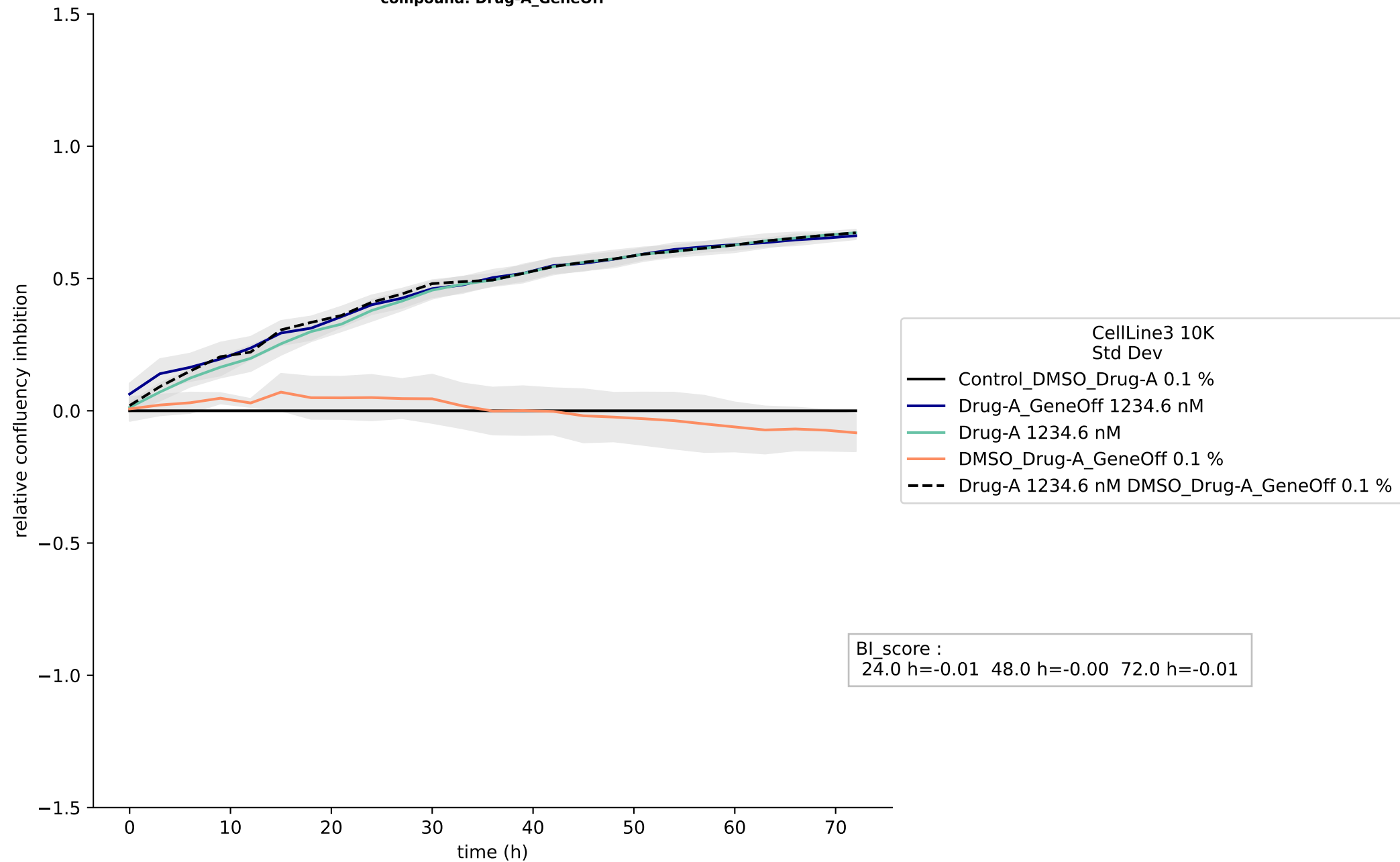
compound: Drug-A_GeneOff



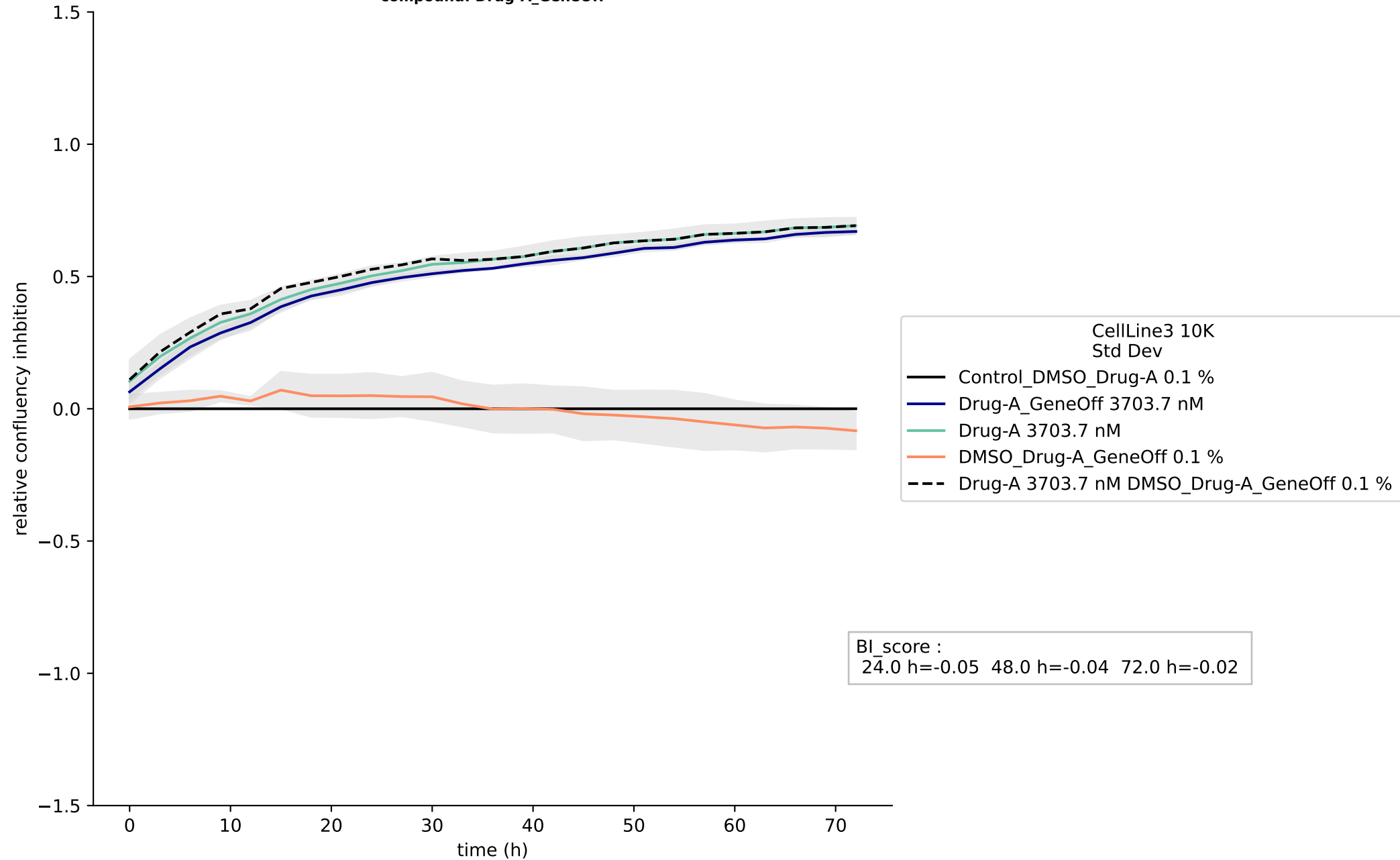
compound: Drug-A_GeneOff



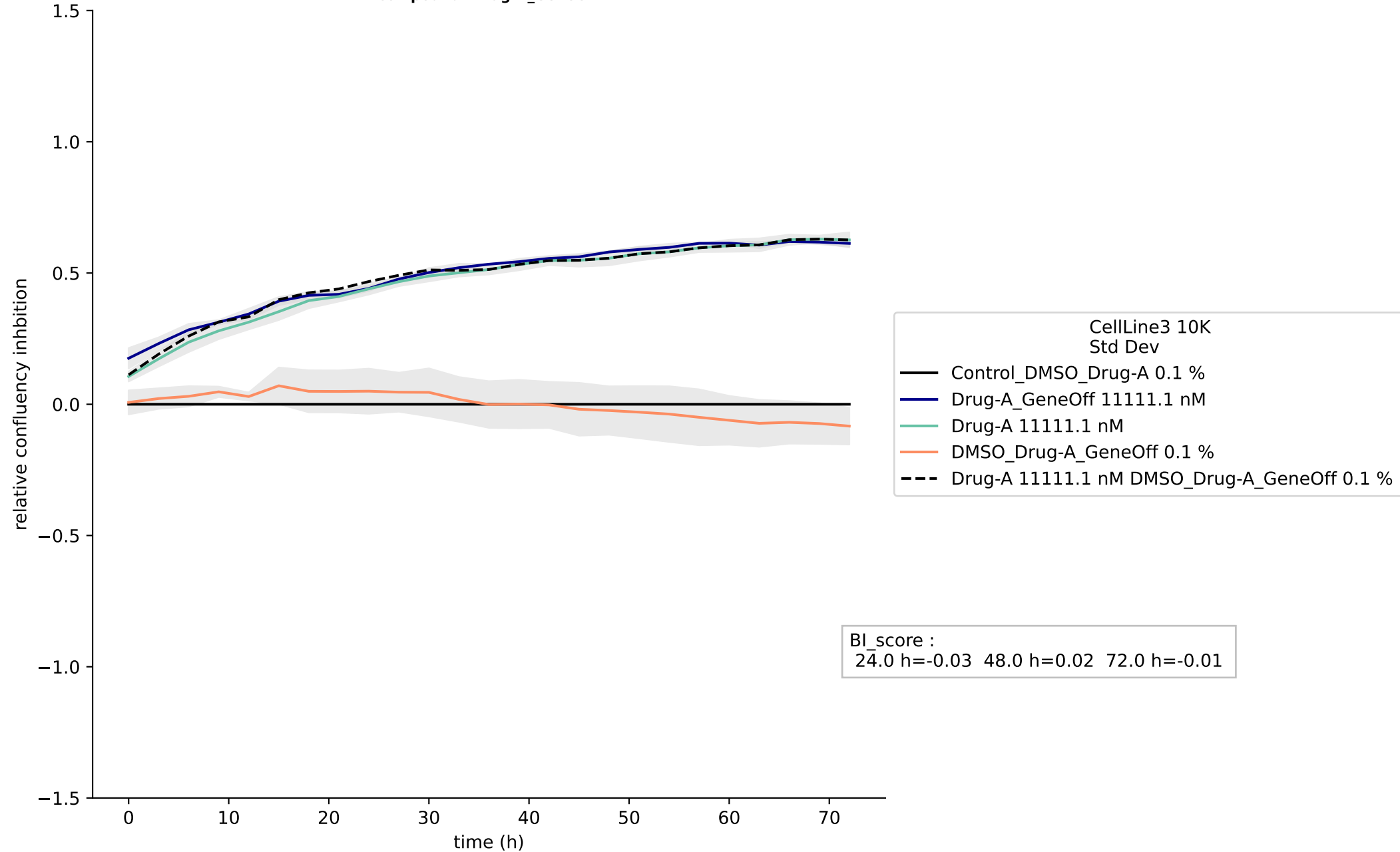
compound: Drug-A_GeneOff



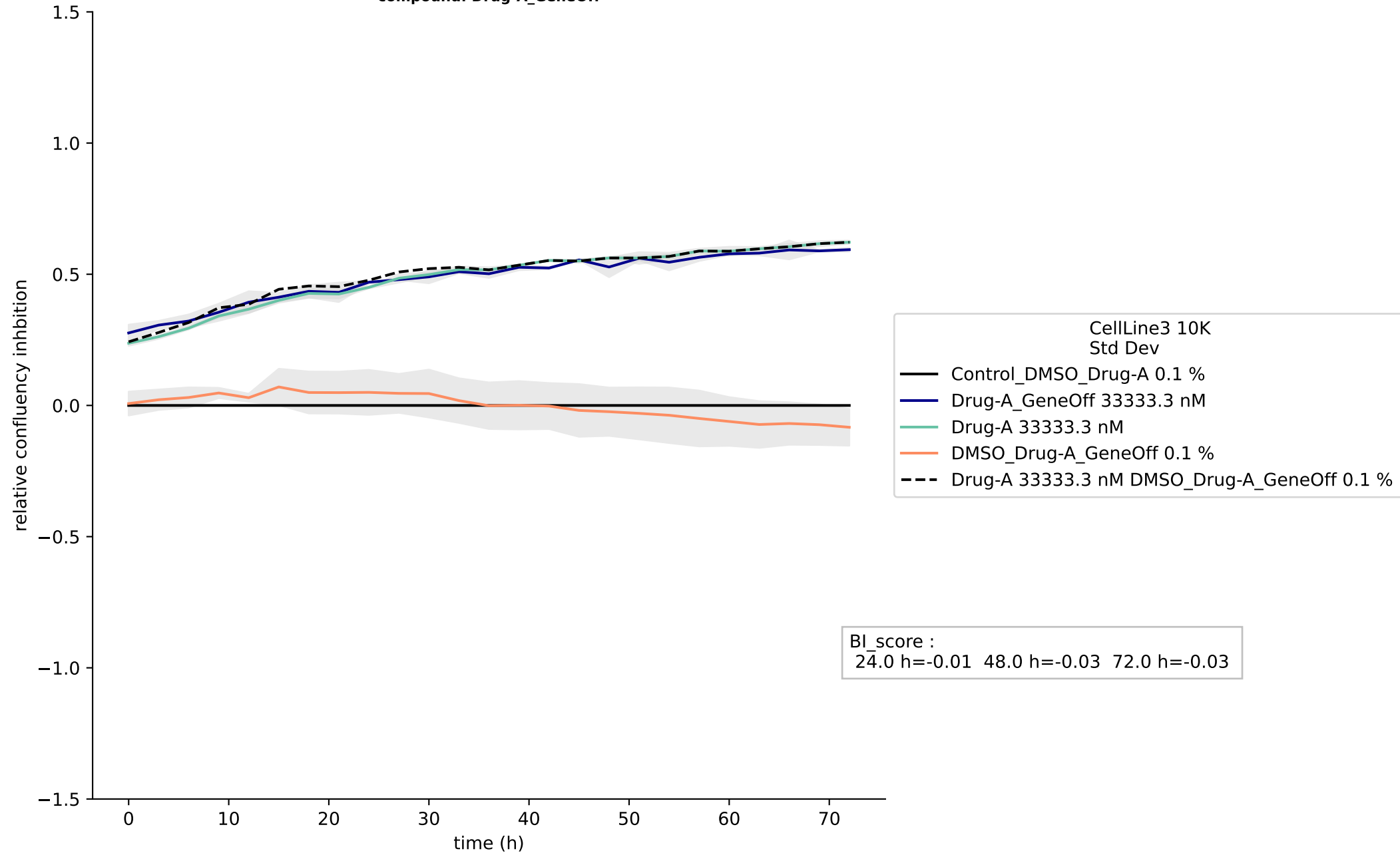
compound: Drug-A_GeneOff

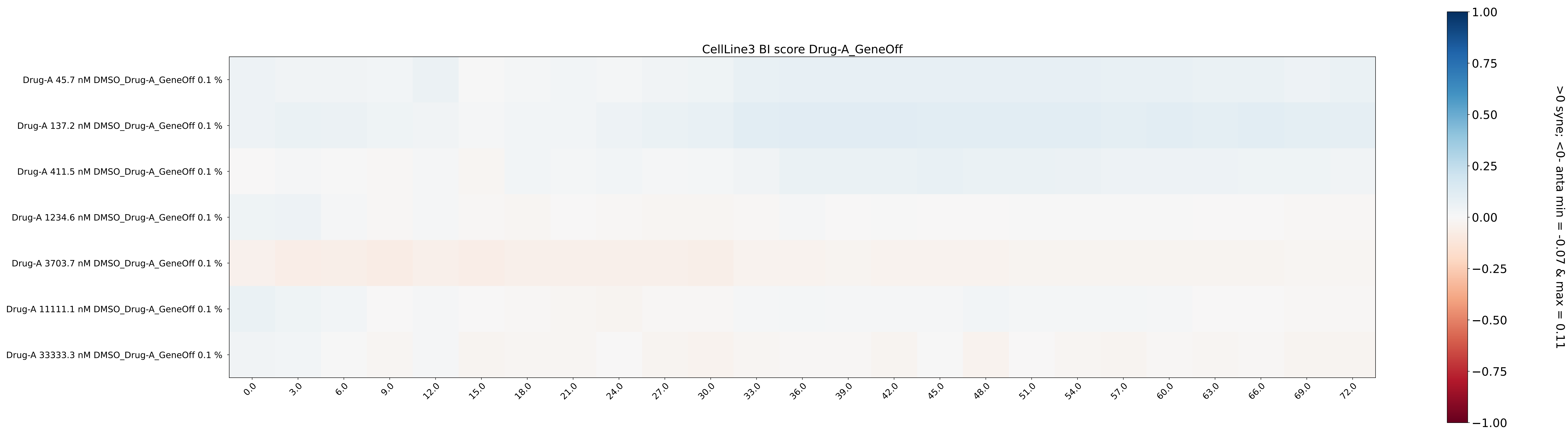


compound: Drug-A_GeneOff



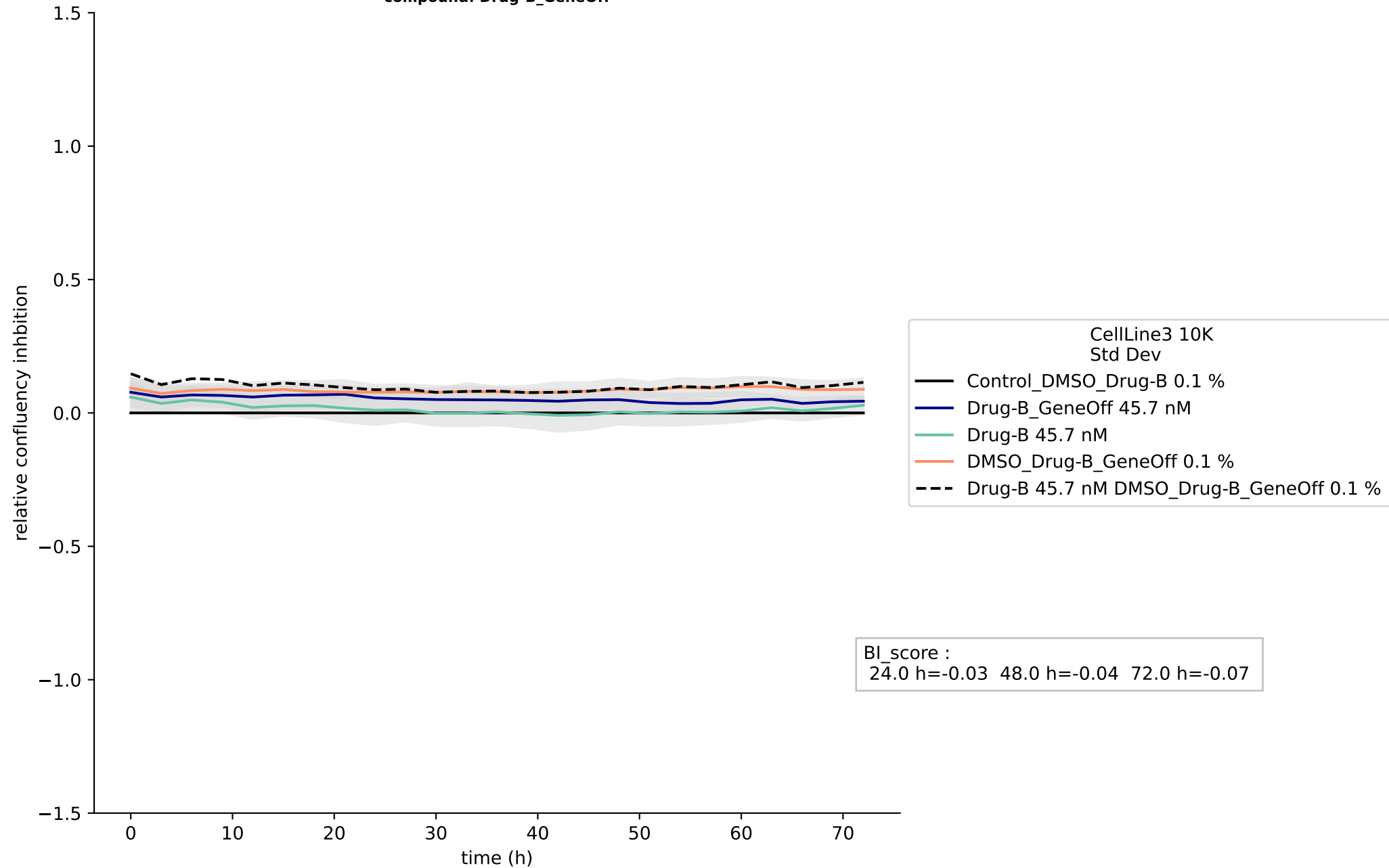
compound: Drug-A_GeneOff



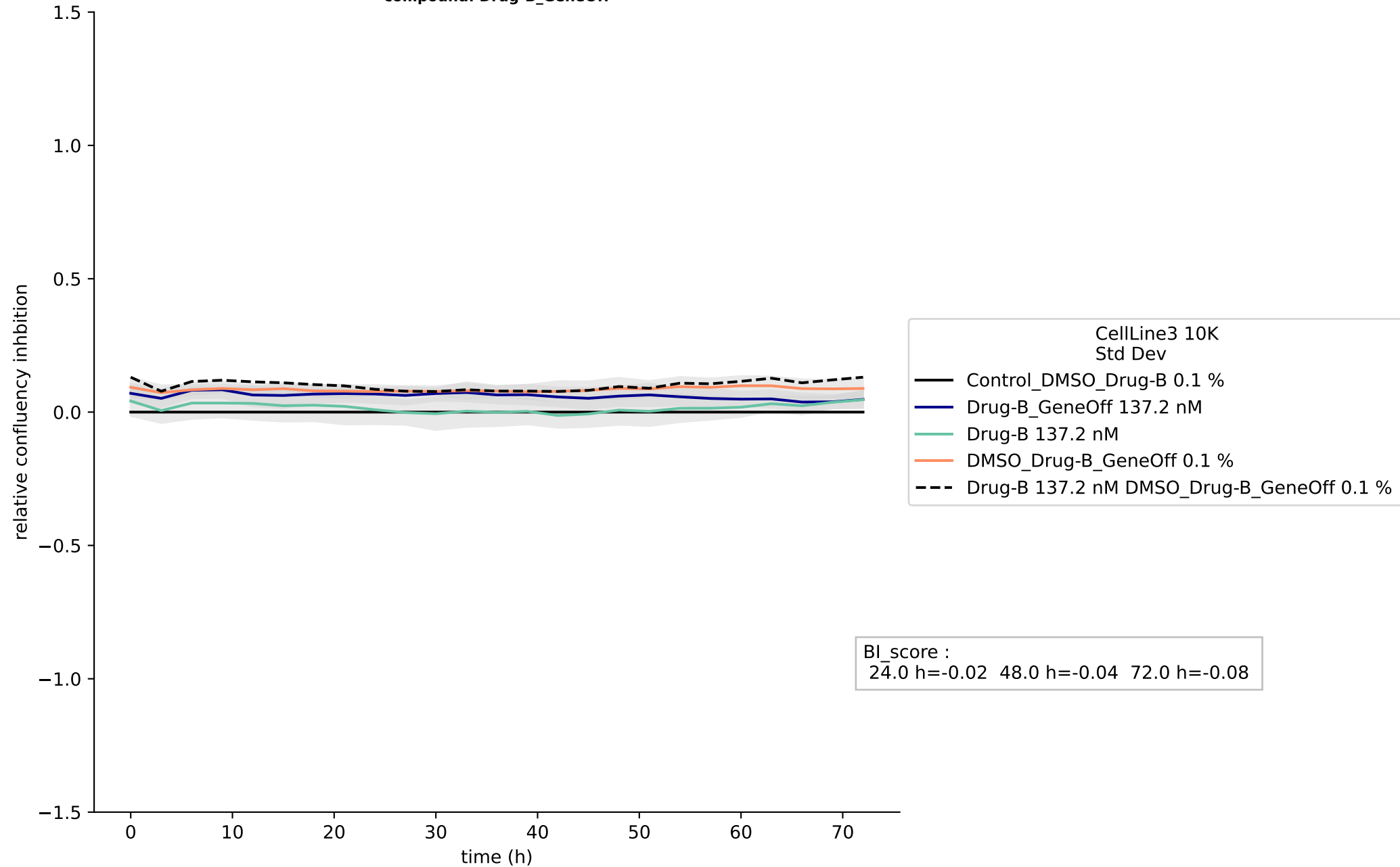


>0 syne; <0- anta min = -0.07 & max = 0.11

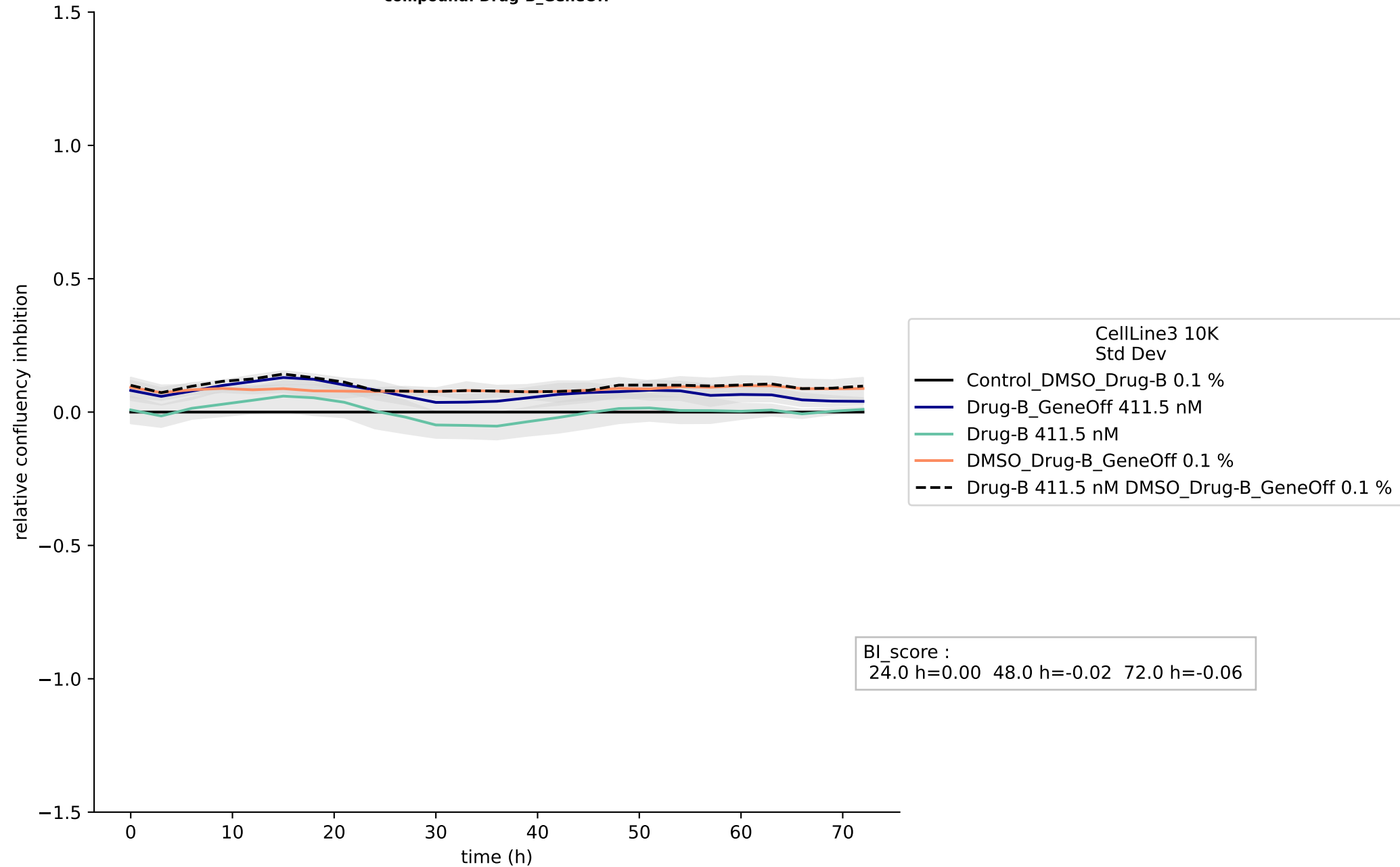
compound: Drug-B_GeneOff



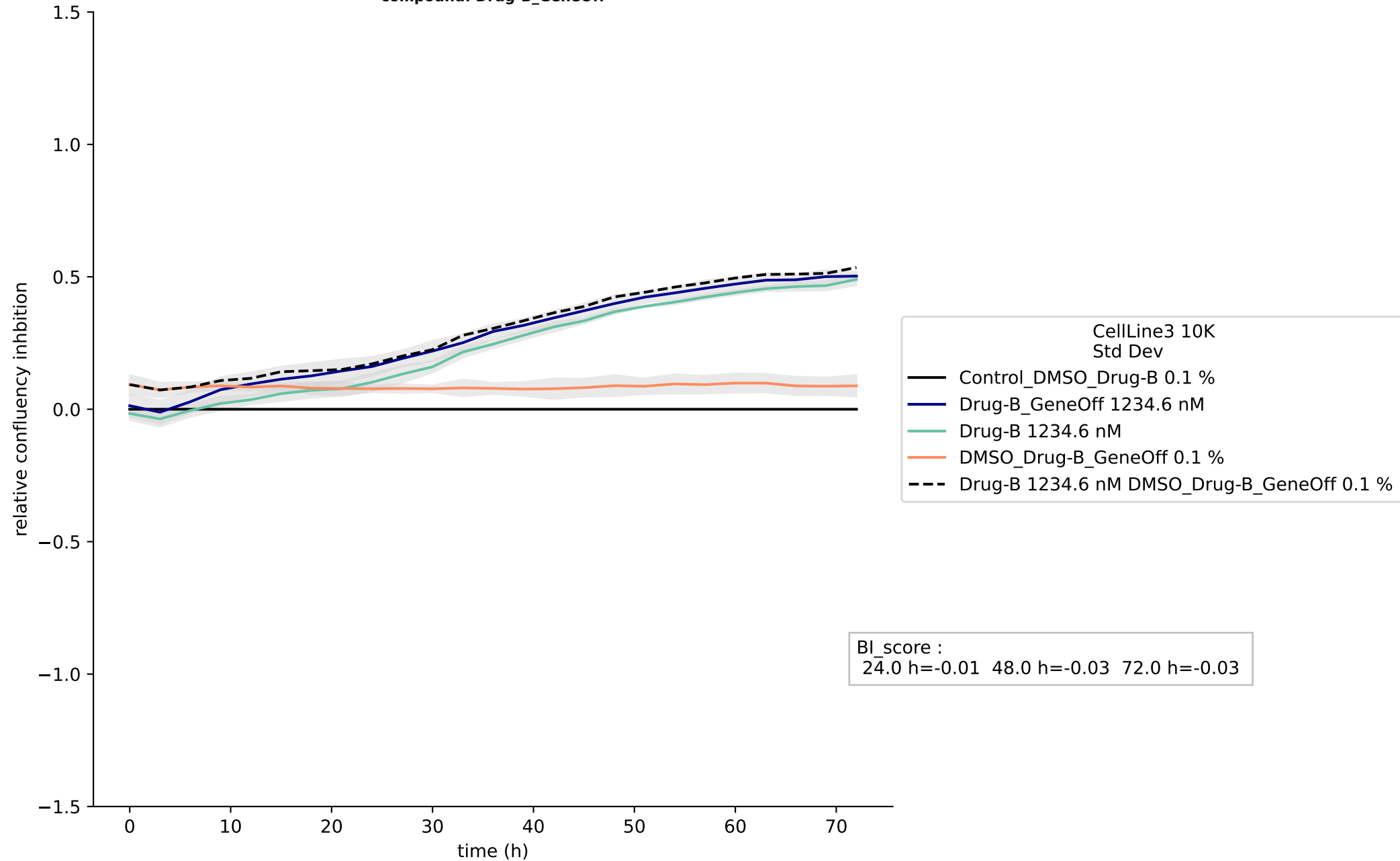
compound: Drug-B_GeneOff



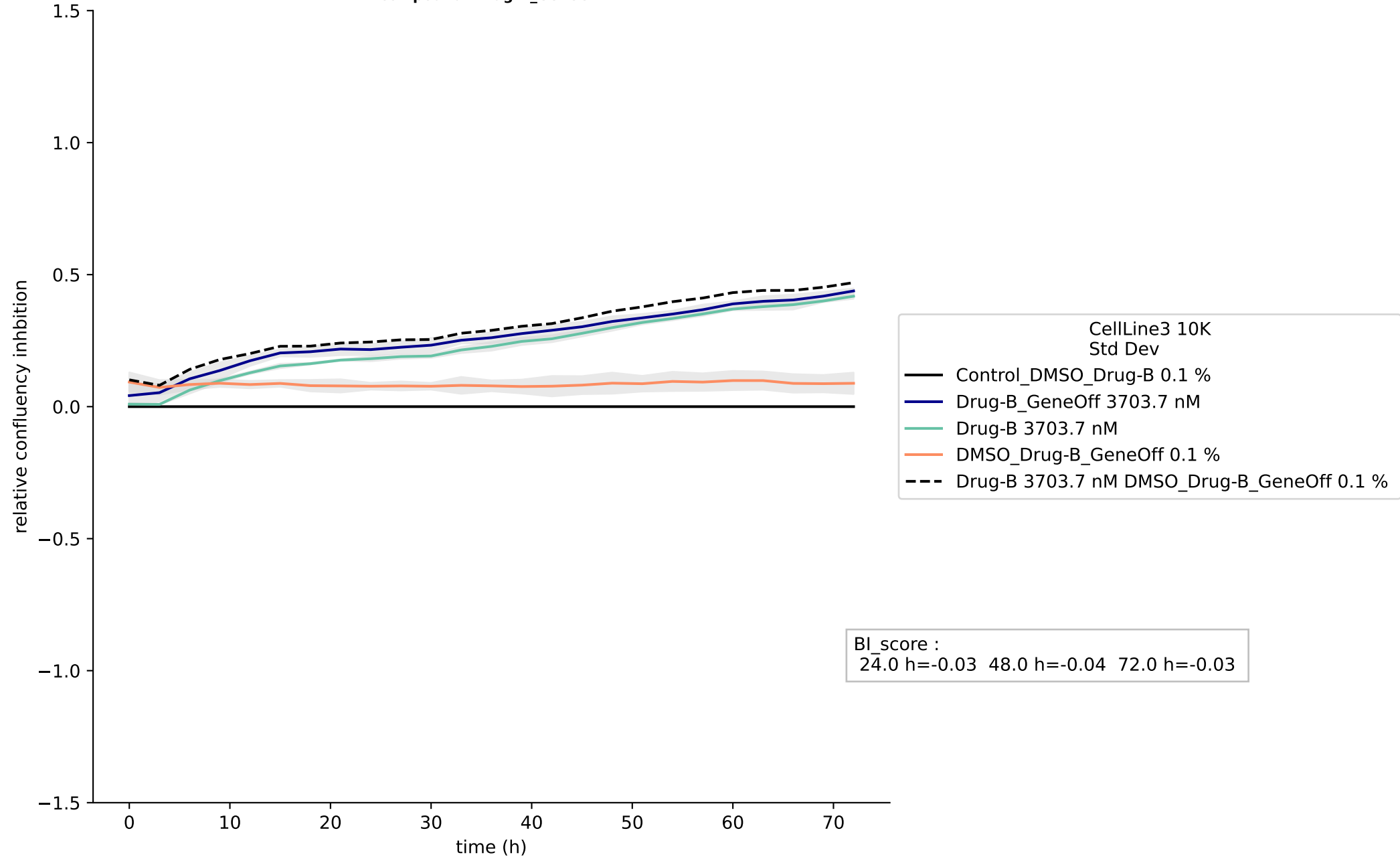
compound: Drug-B_GeneOff



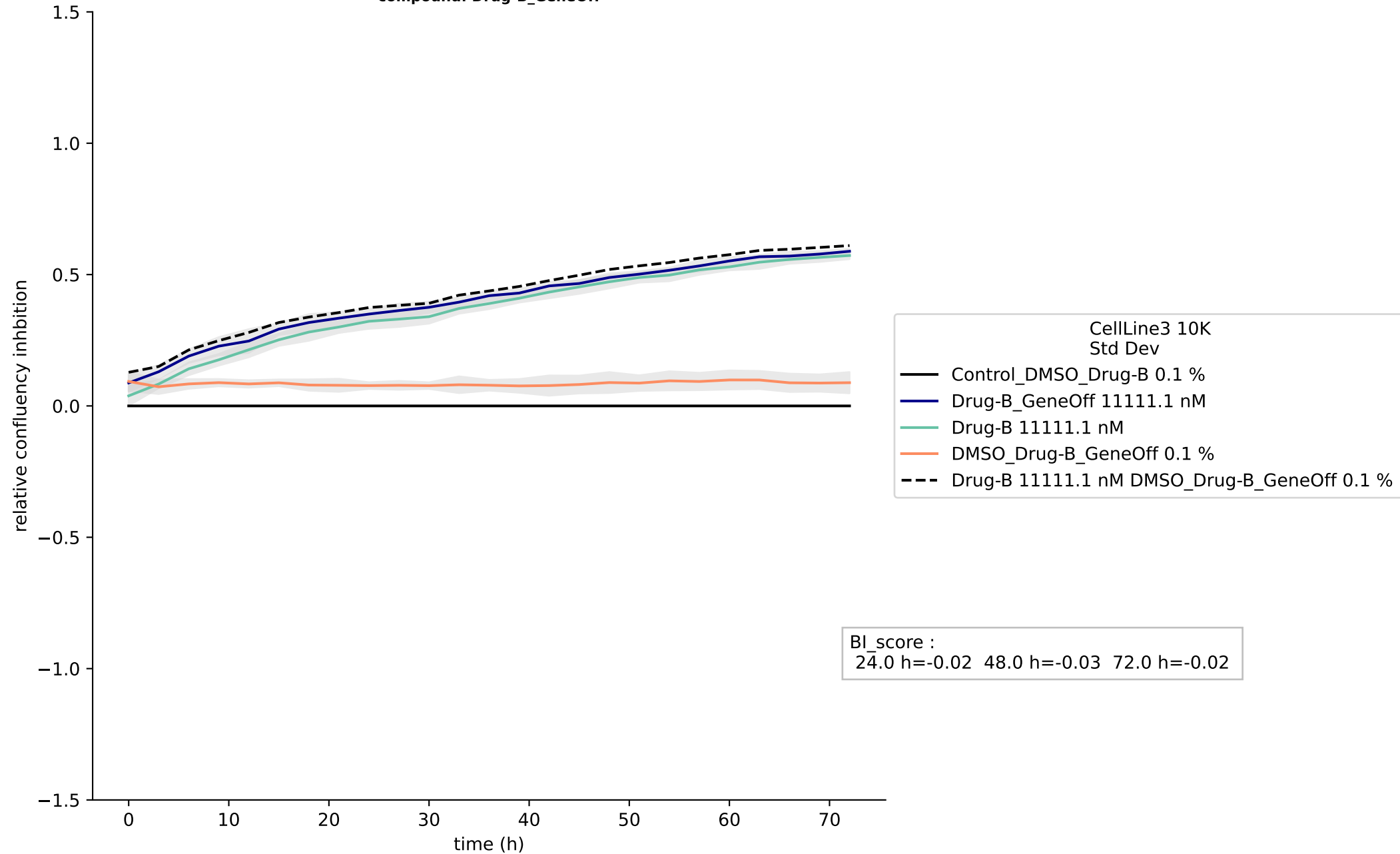
compound: Drug-B_GeneOff



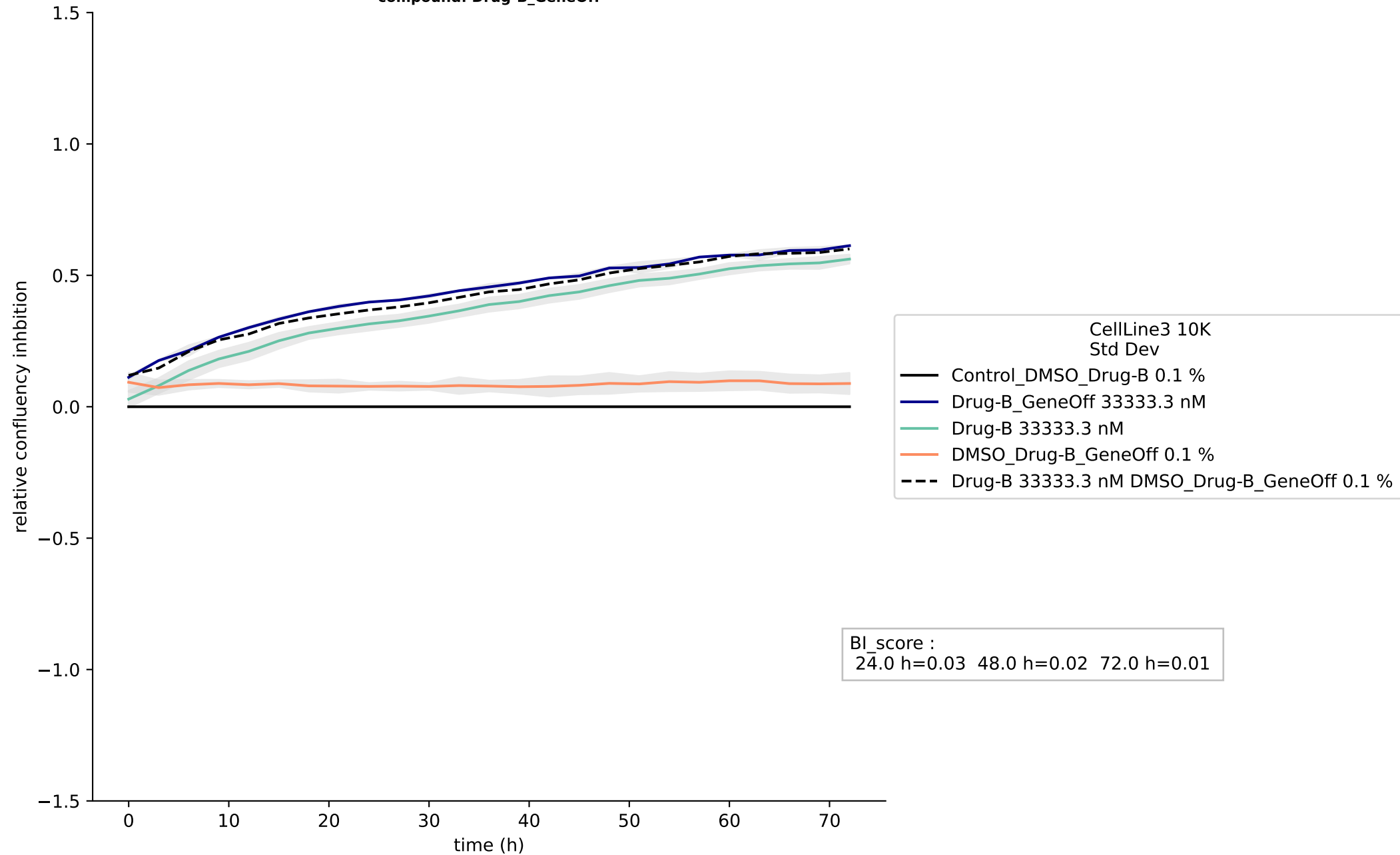
compound: Drug-B_GeneOff



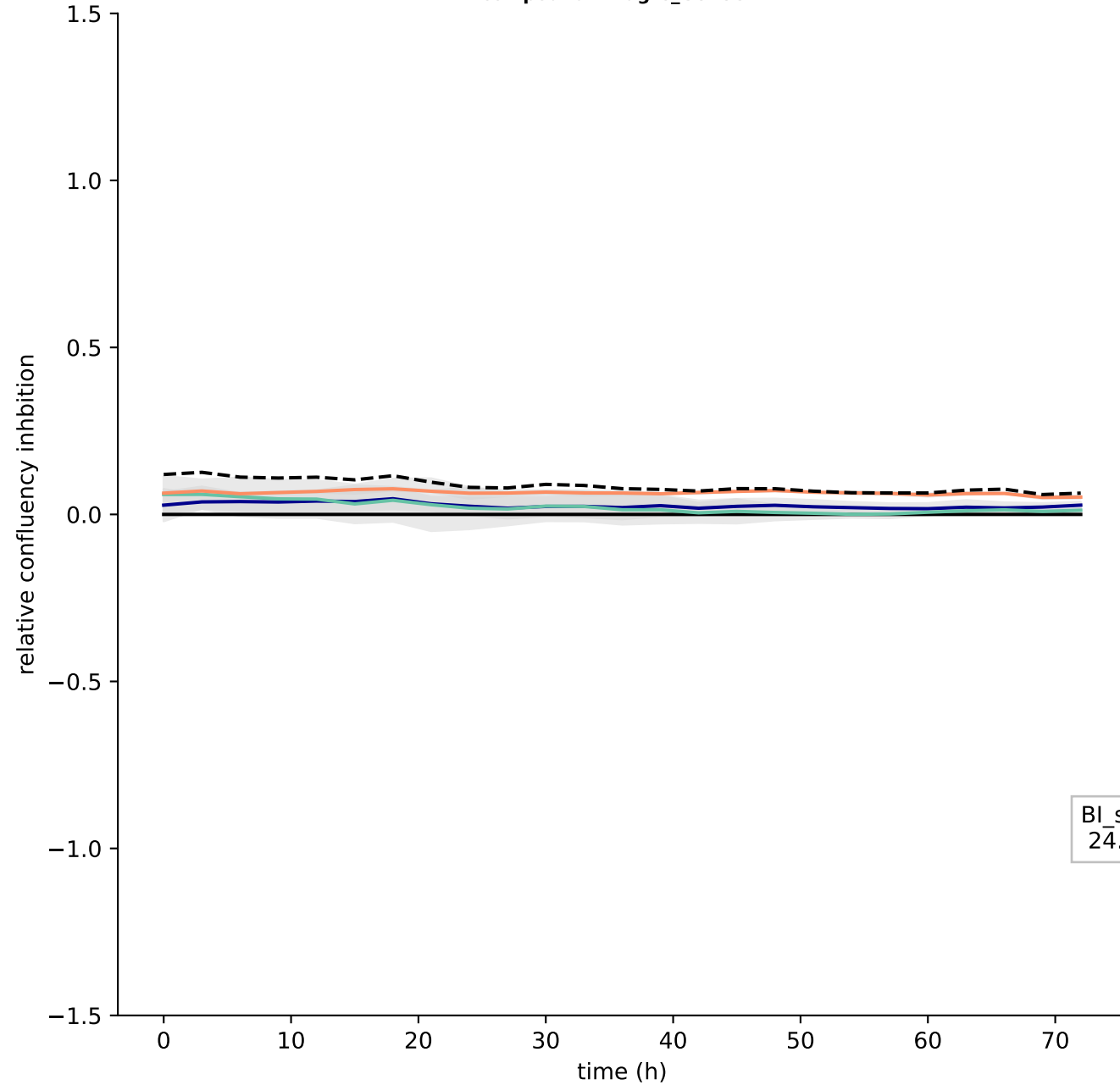
compound: Drug-B_GeneOff



compound: Drug-B_GeneOff



compound: Drug-C_GeneOff

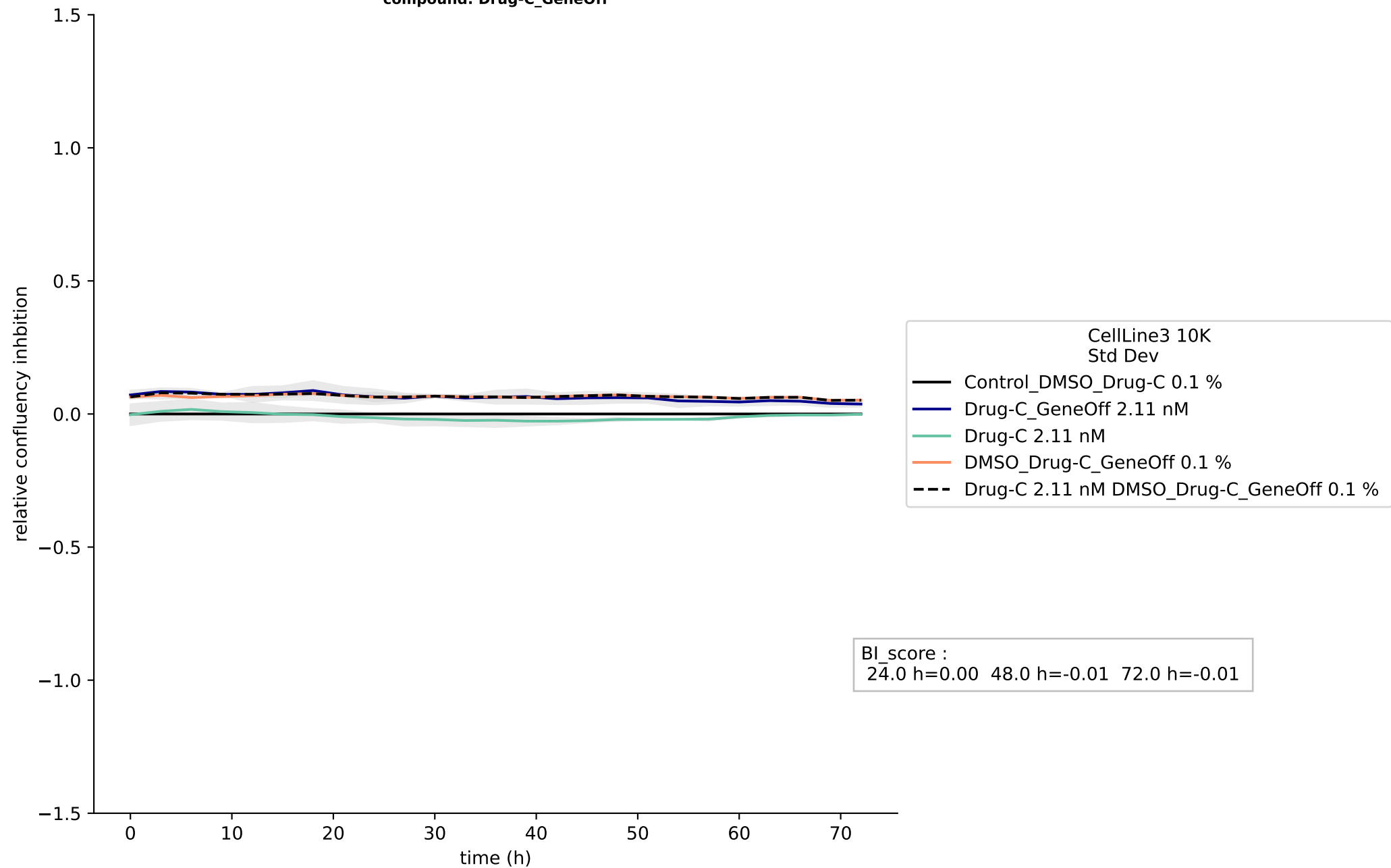


CellLine3 10K
Std Dev

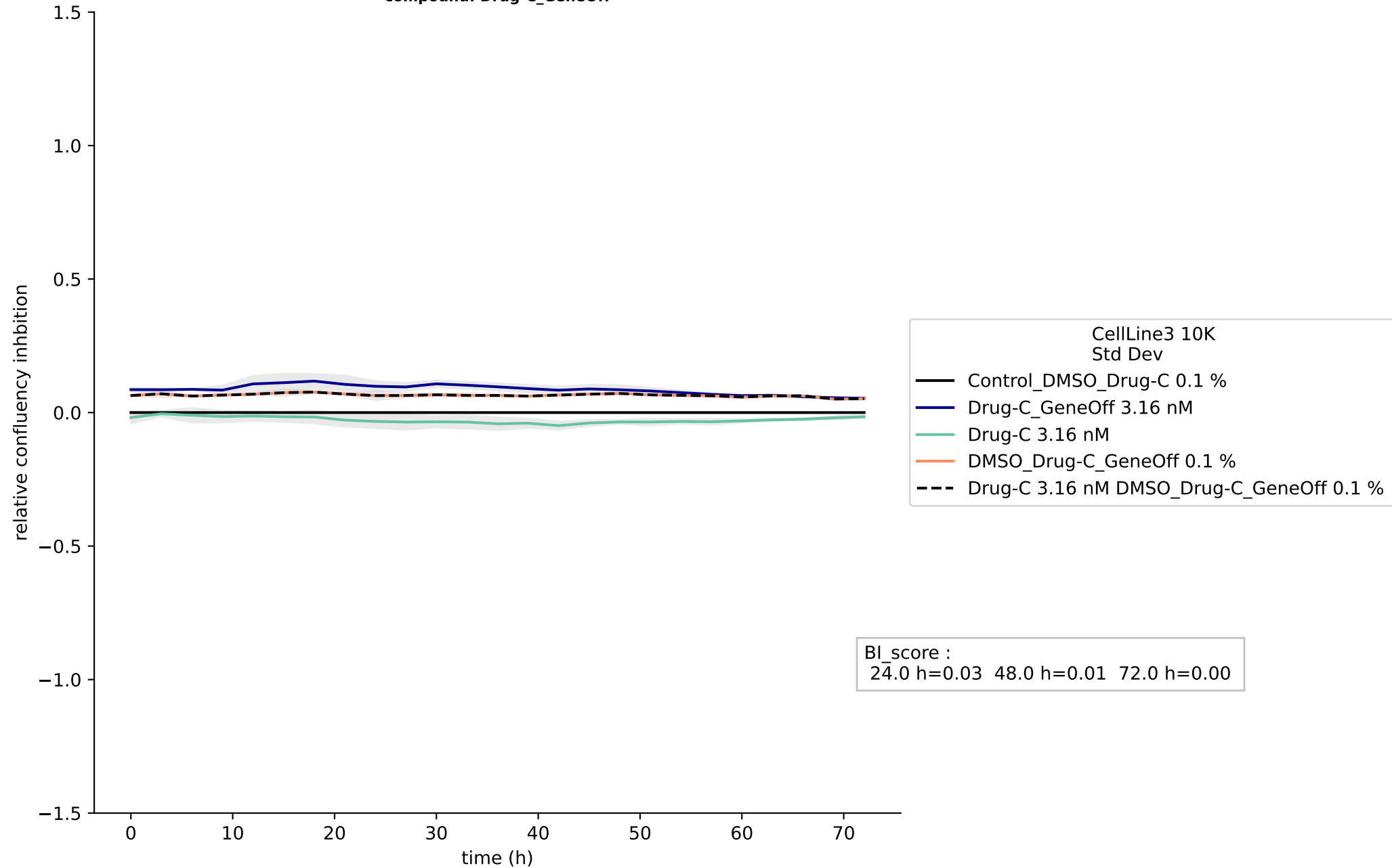
- Control_DMSO_Drug-C 0.1 %
- Drug-C_GeneOff 1.4 nM
- Drug-C 1.4 nM
- DMSO_Drug-C_GeneOff 0.1 %
- Drug-C 1.4 nM DMSO_Drug-C_GeneOff 0.1 %

BI_score :
24.0 h=-0.06 48.0 h=-0.05 72.0 h=-0.04

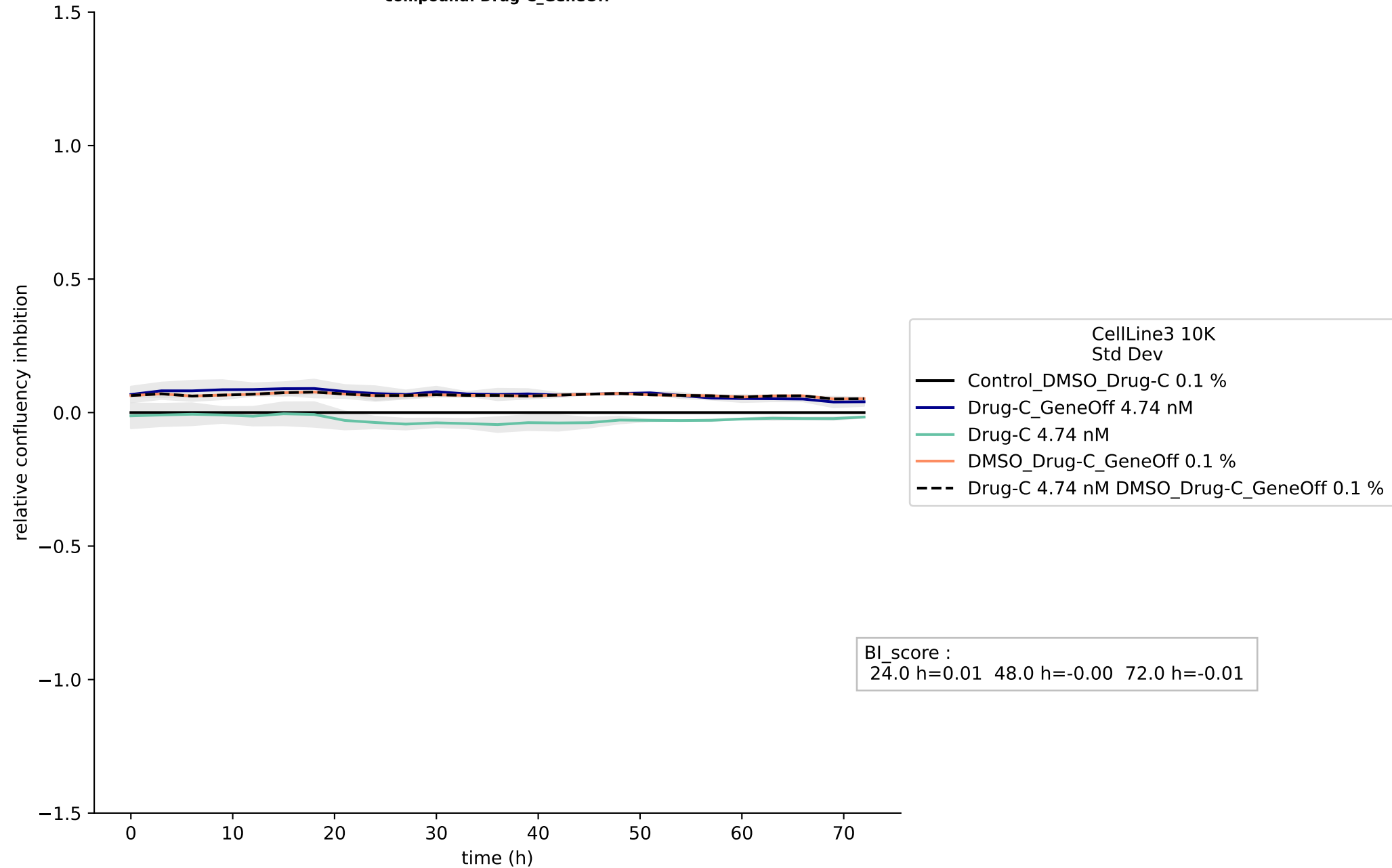
compound: Drug-C_GeneOff



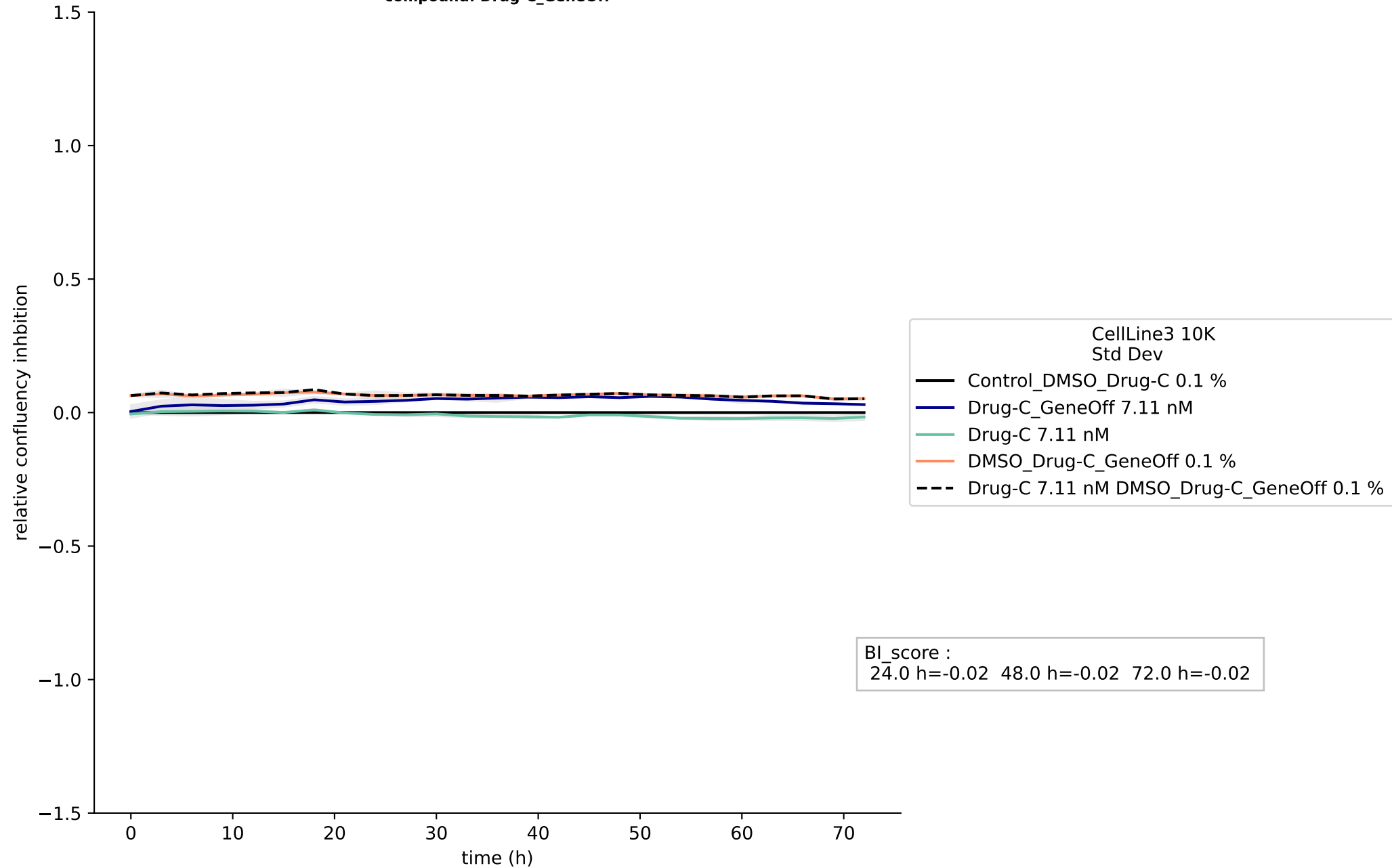
compound: Drug-C_GeneOff



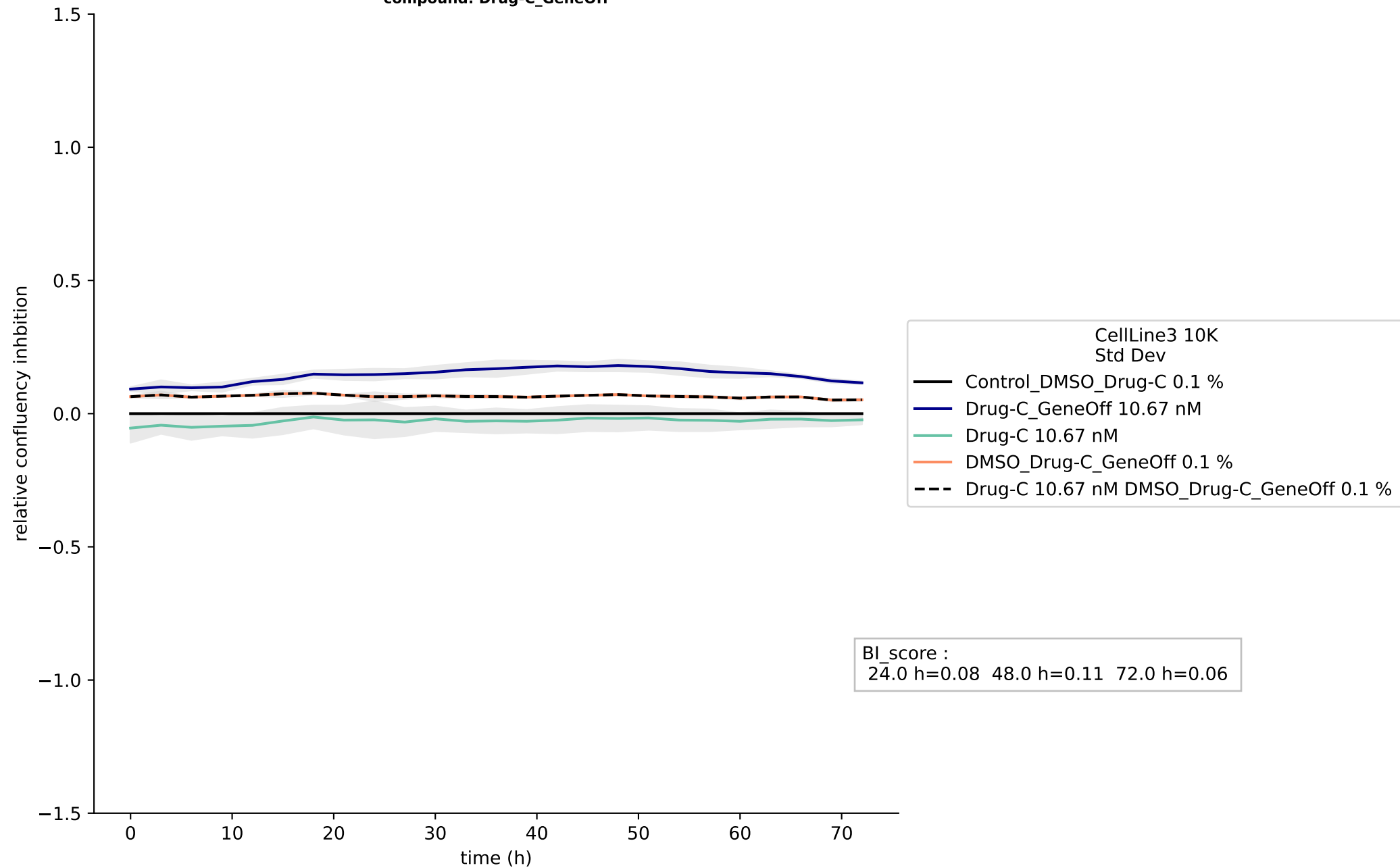
compound: Drug-C_GeneOff



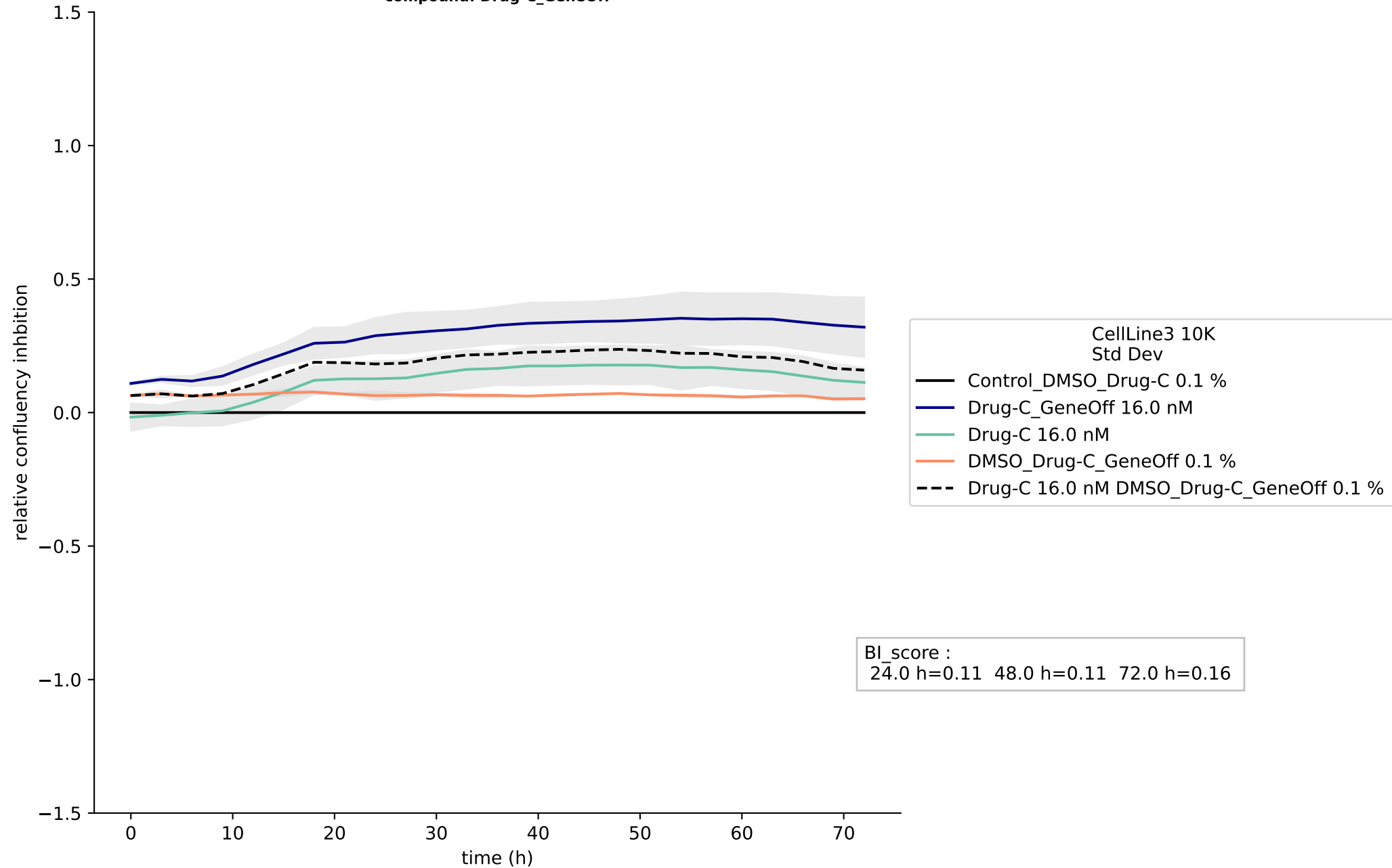
compound: Drug-C_GeneOff



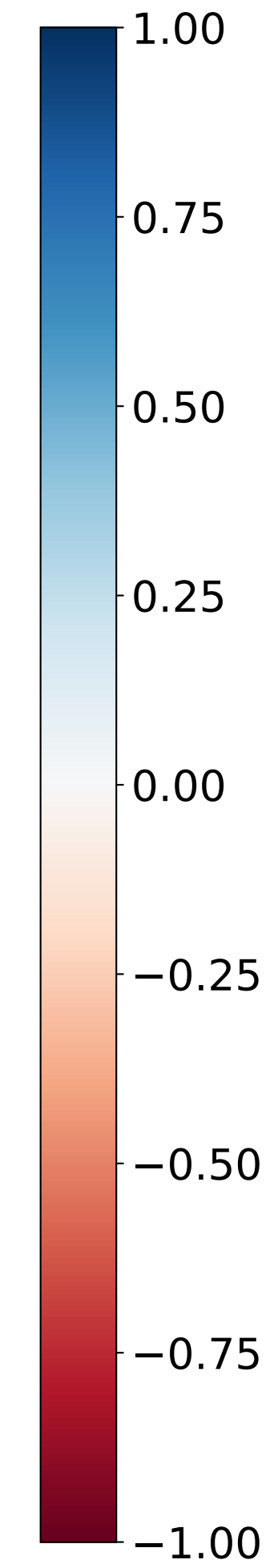
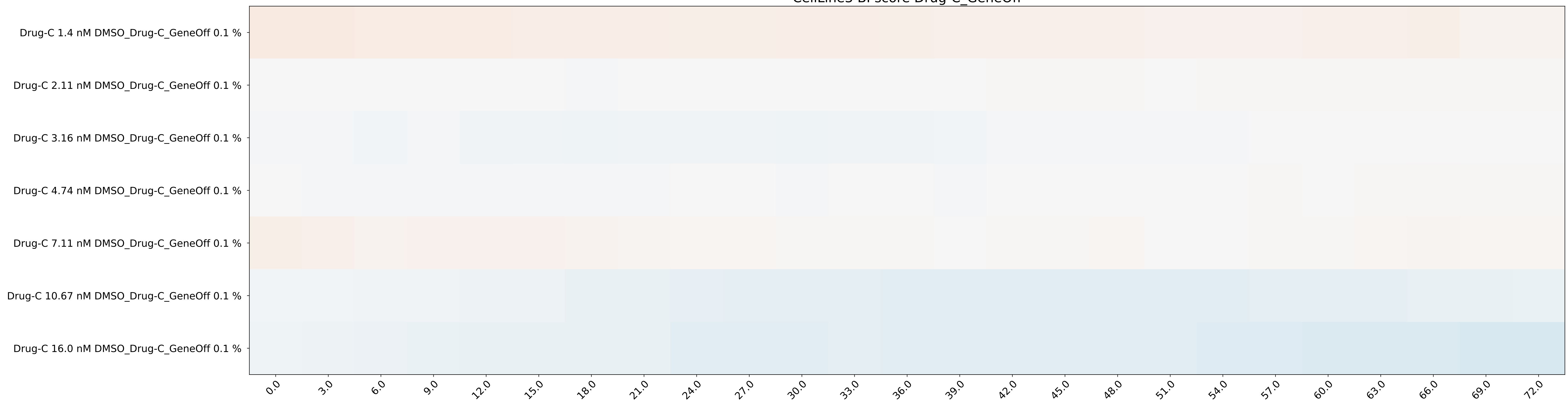
compound: Drug-C_GeneOff



compound: Drug-C_GeneOff



CellLine3 BI score Drug-C_GeneOff



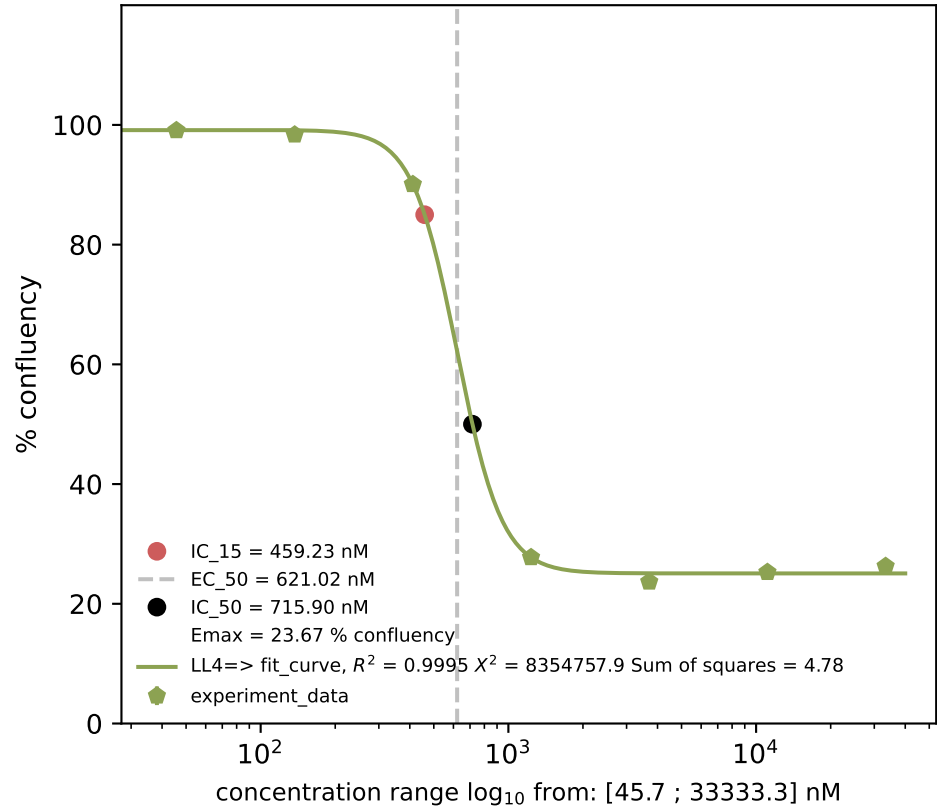
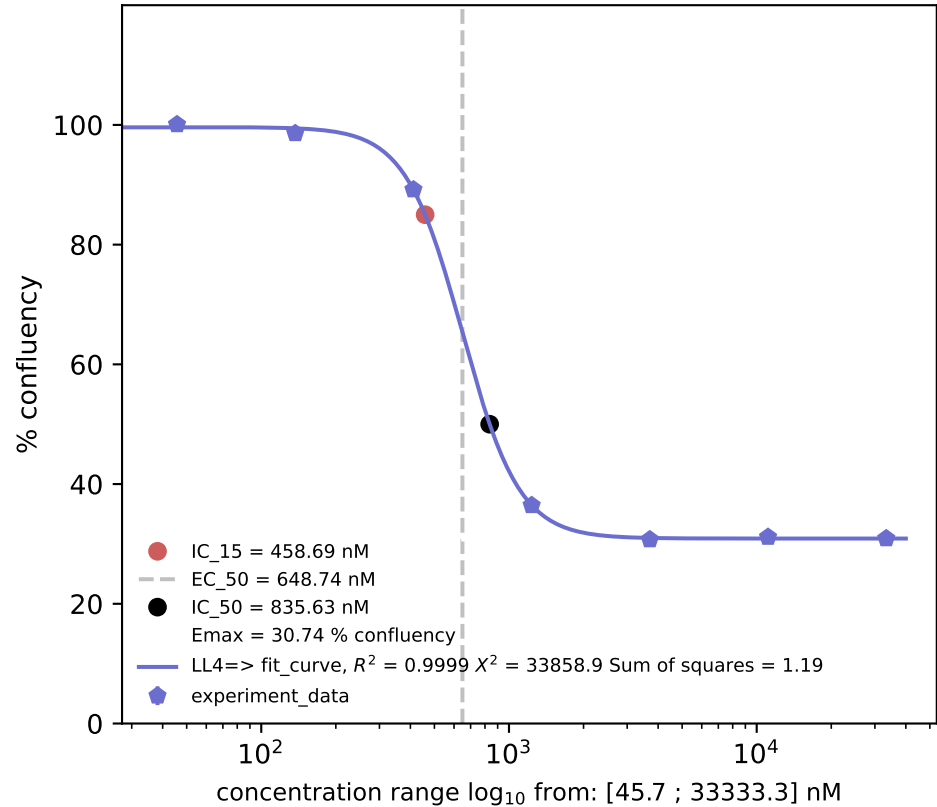
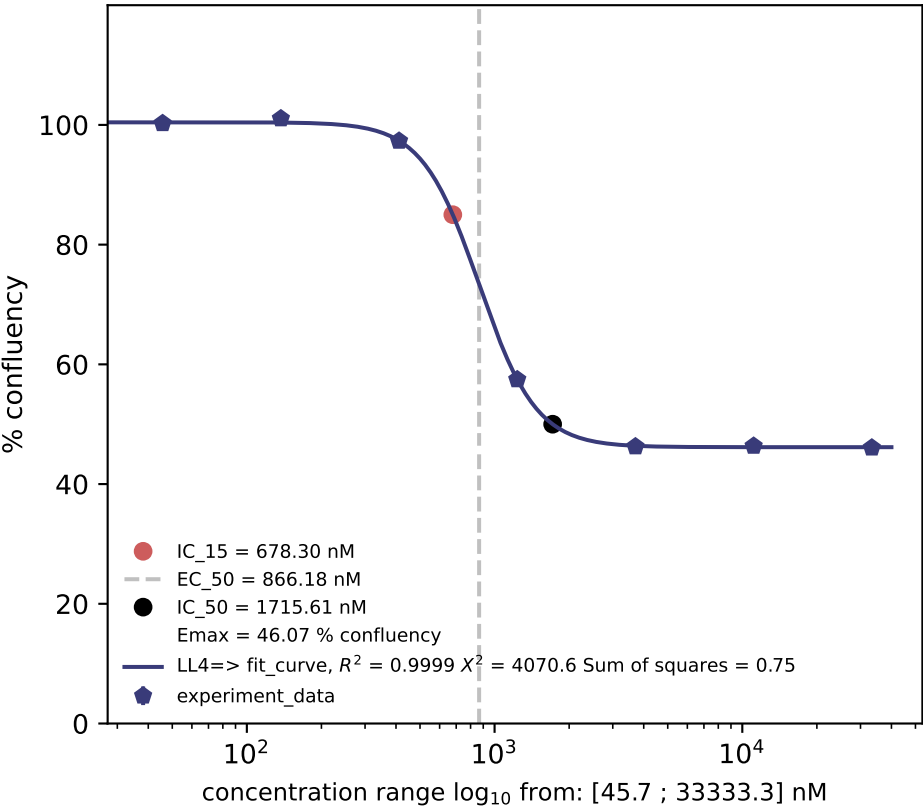
>0 syne; <0- anta min = -0.09 & max = 0.16

compound: Drug-A_GeneOff
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

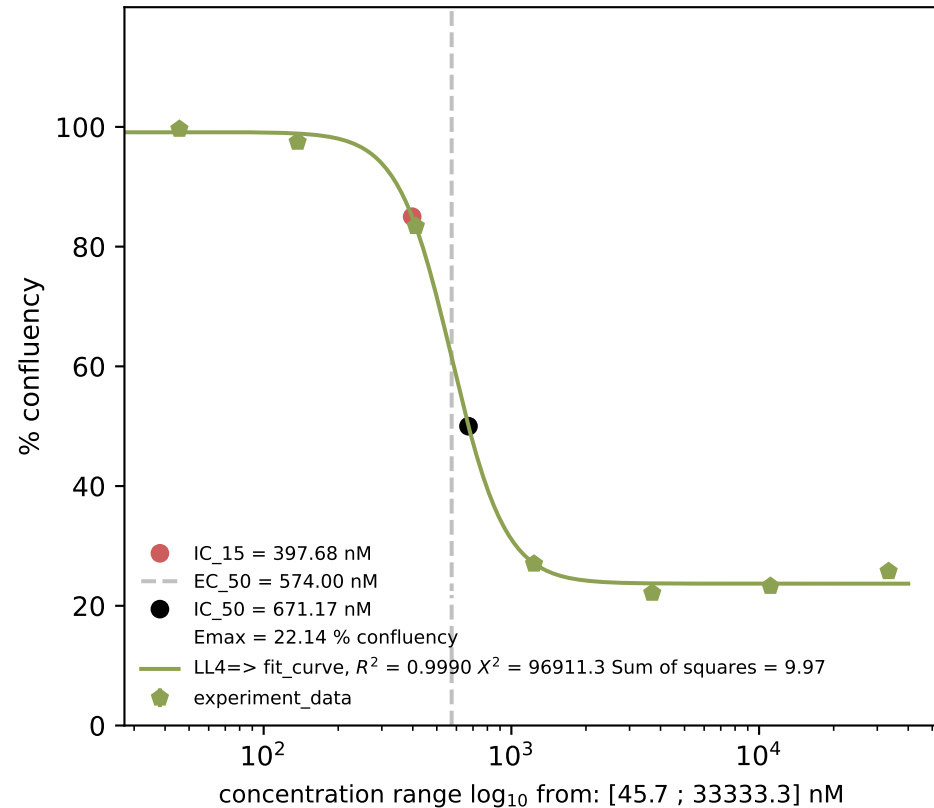
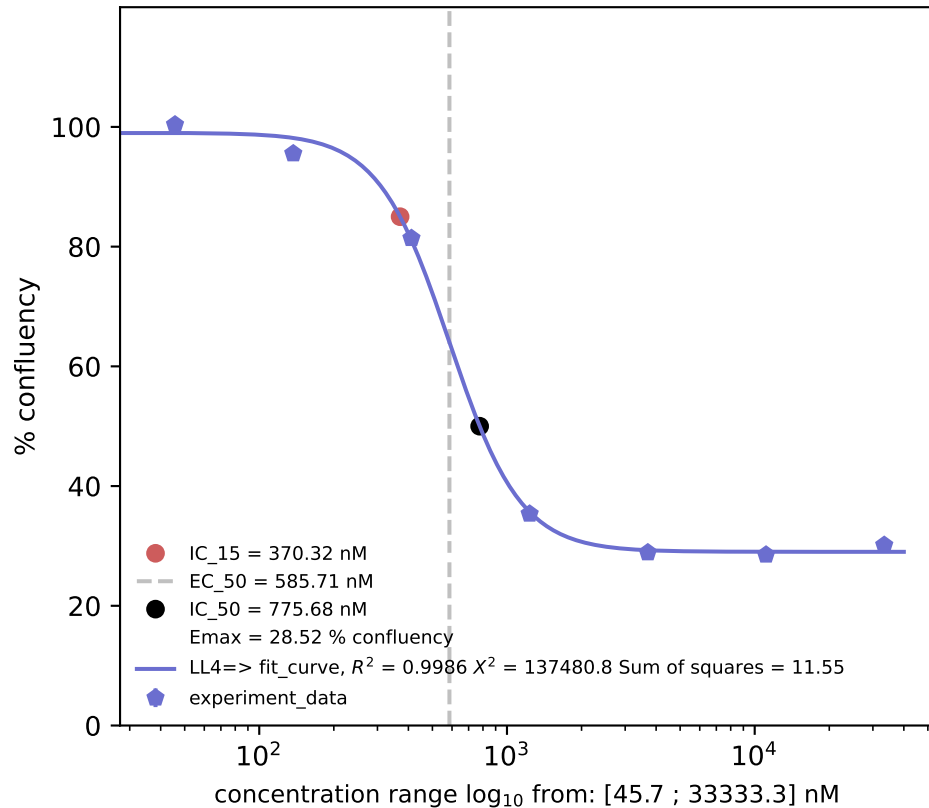
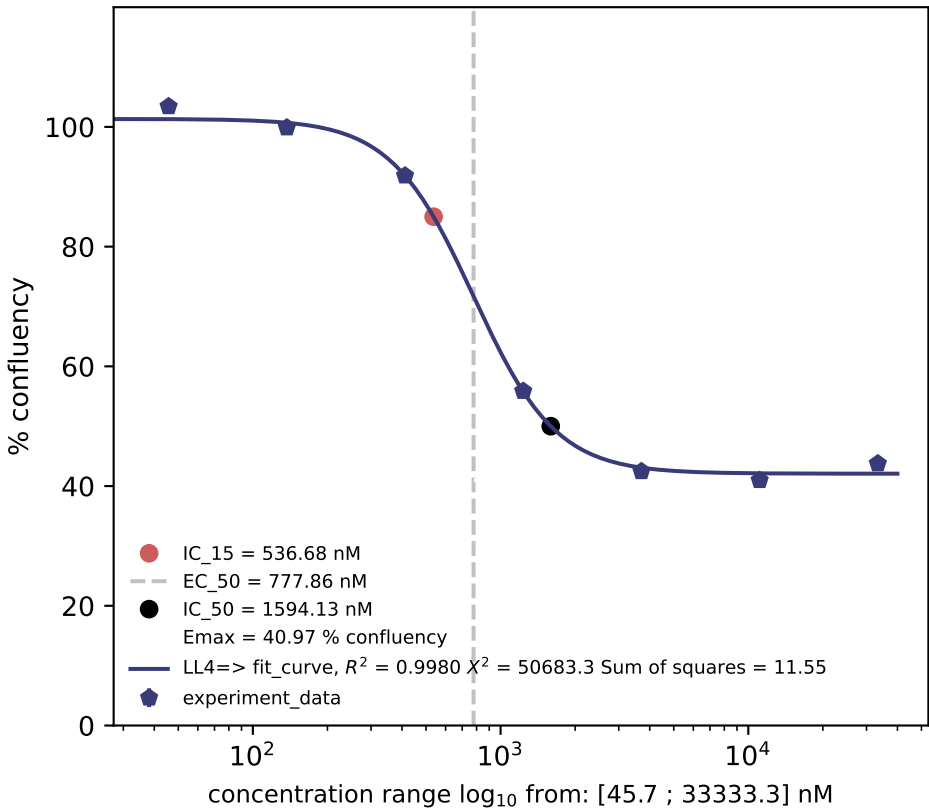


compound: Drug-A
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

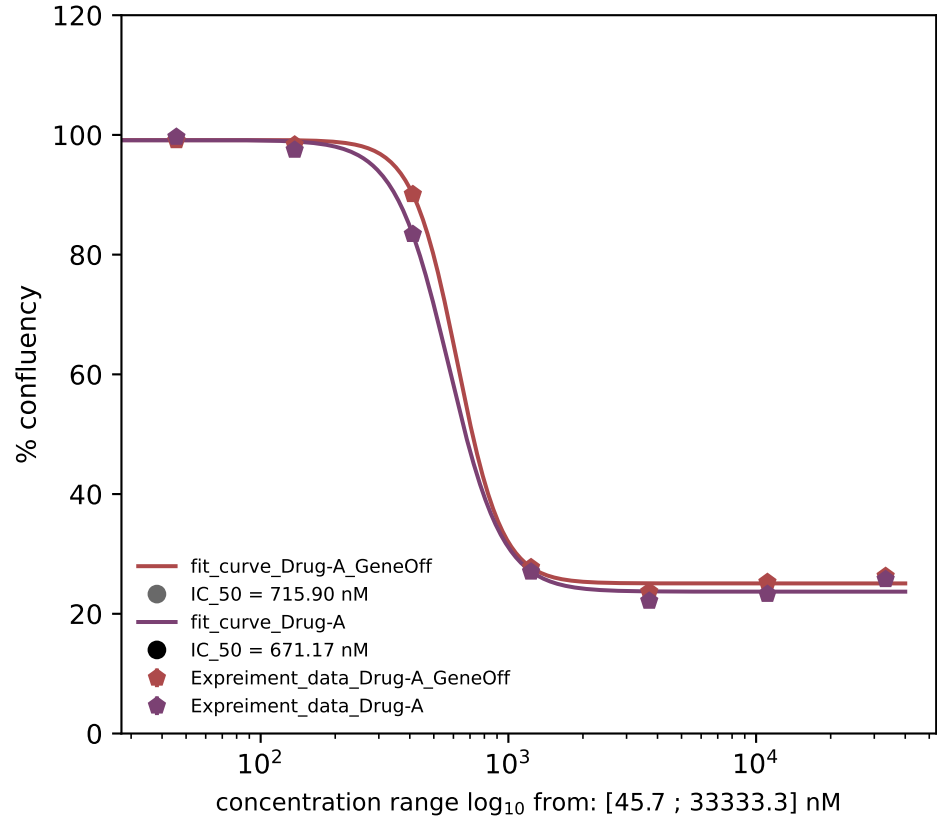
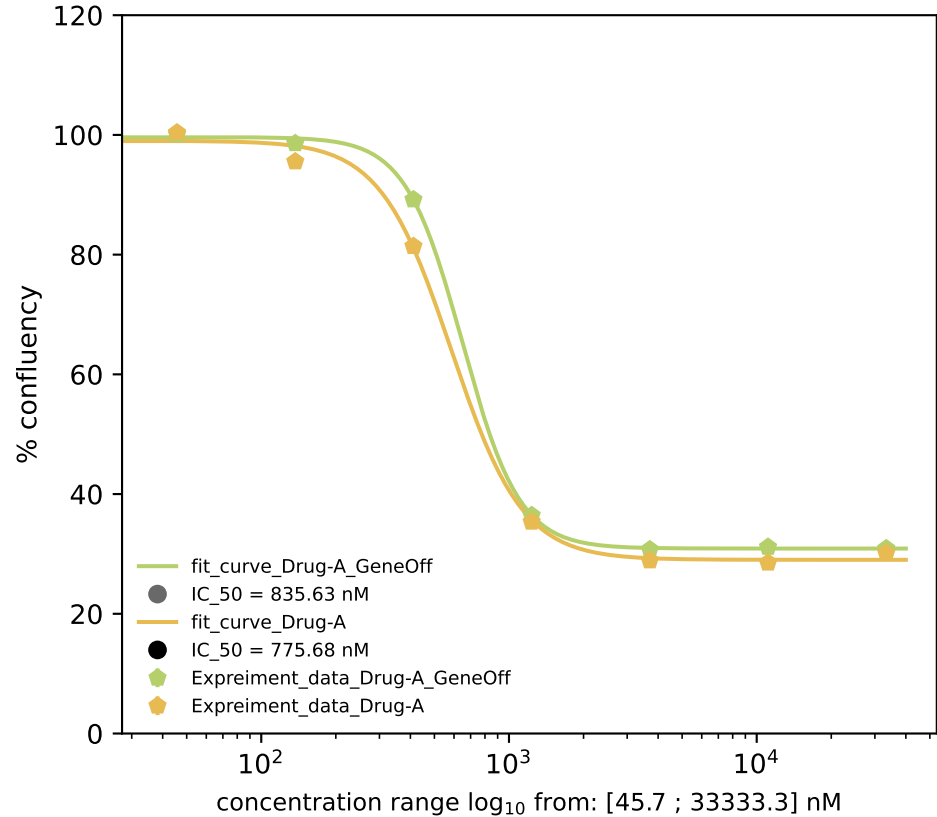
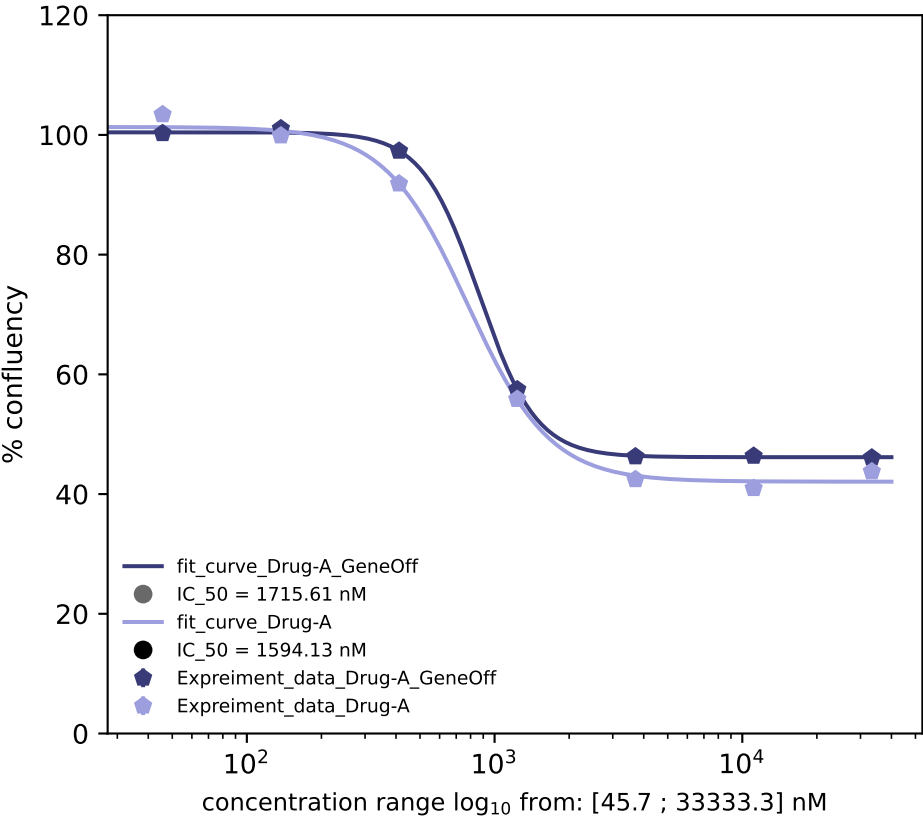


compound: Drug-A_GeneOff and Drug-A
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

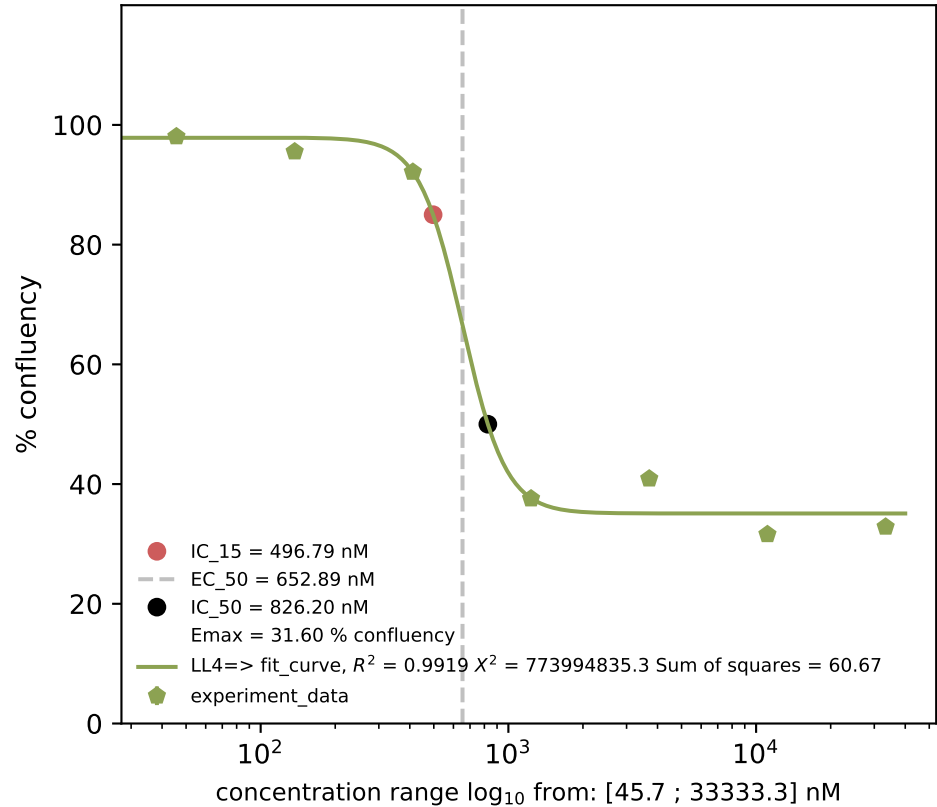
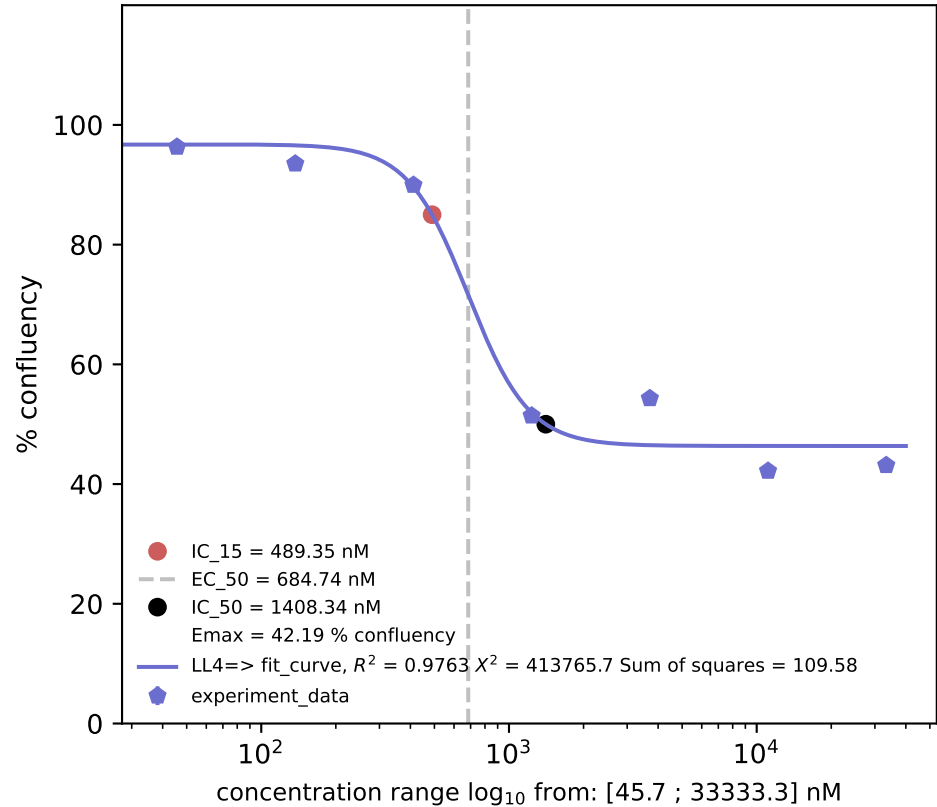
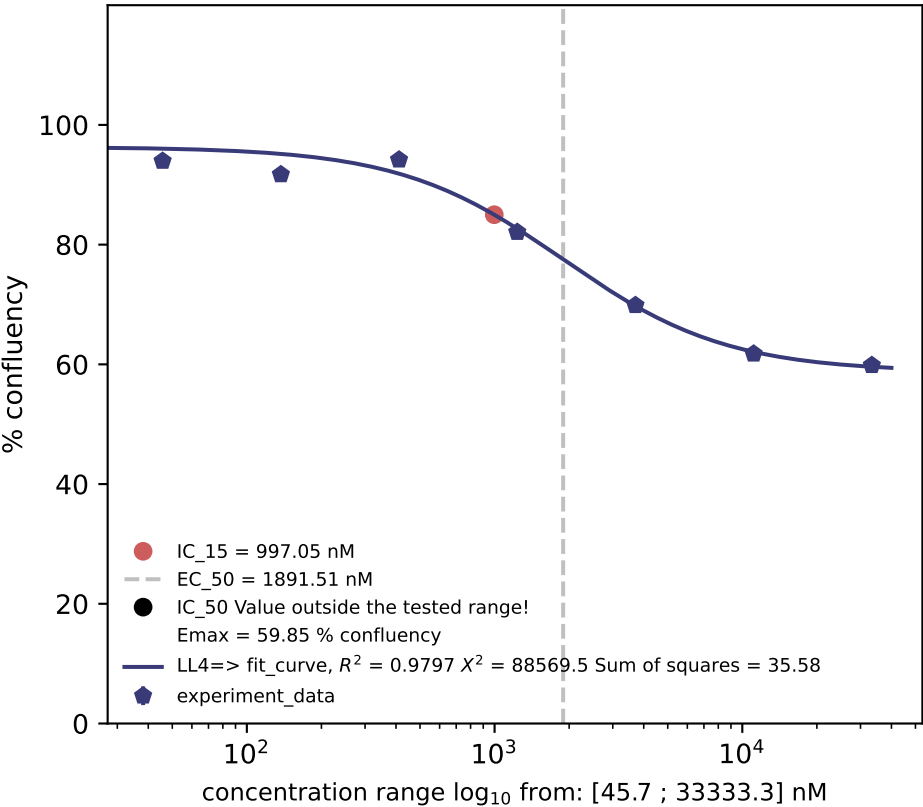


compound: Drug-B_GeneOff
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

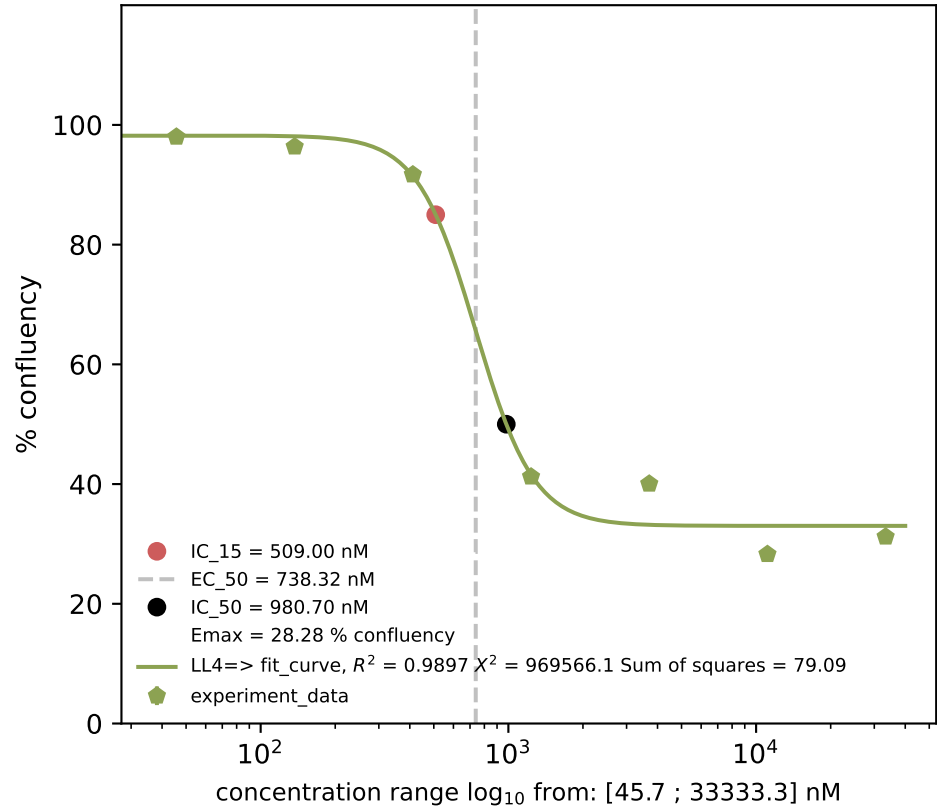
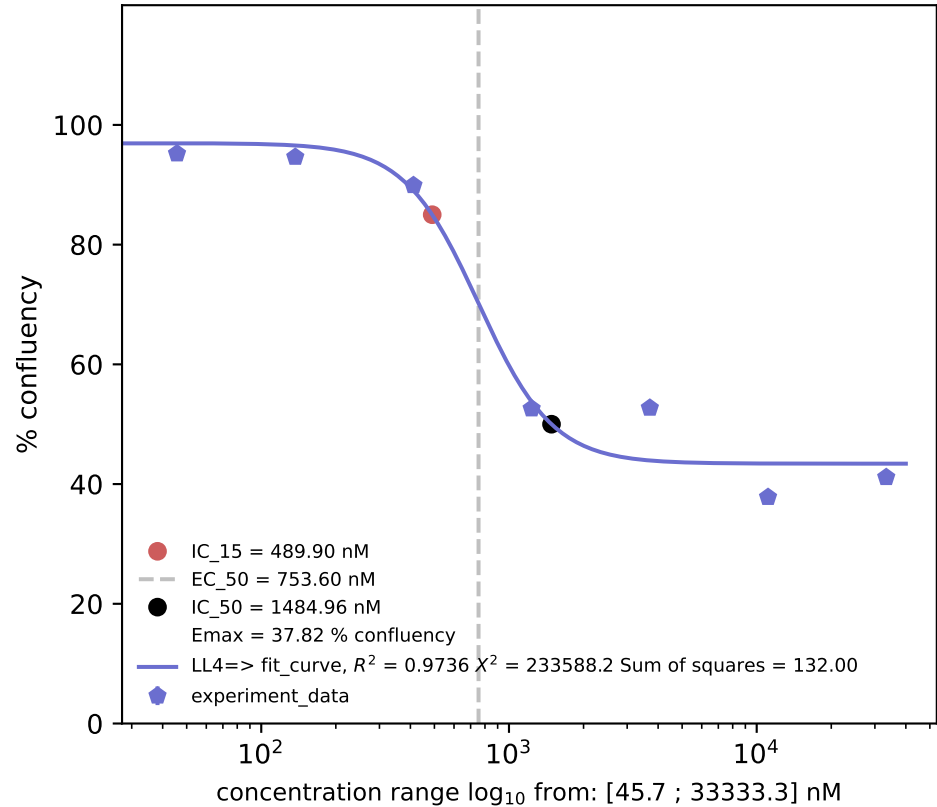
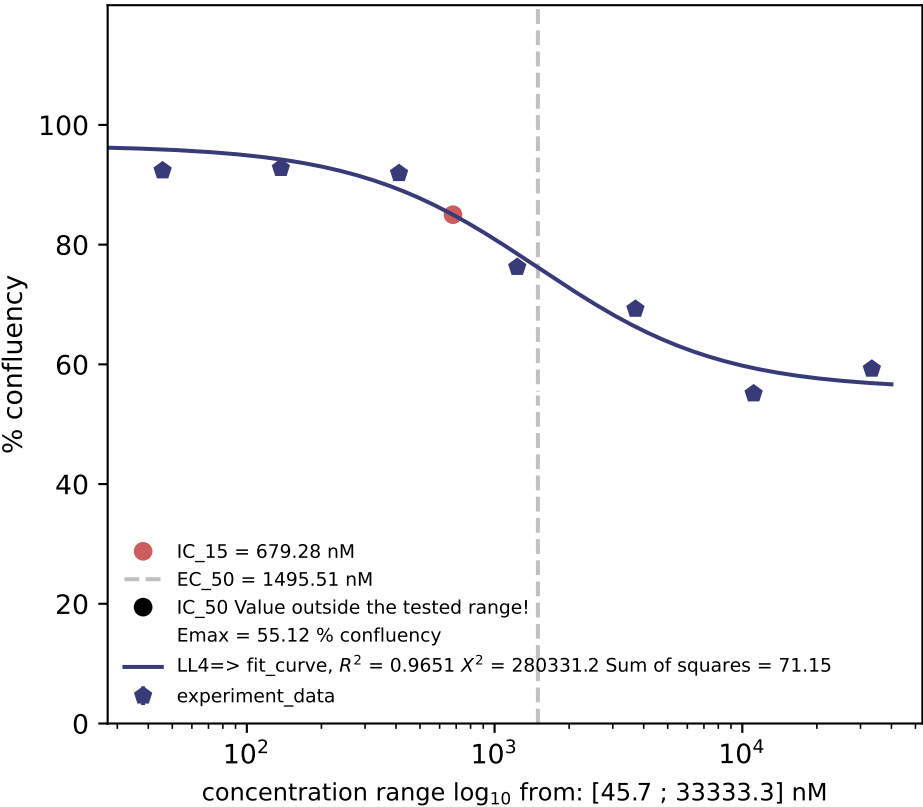


compound: Drug-B
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

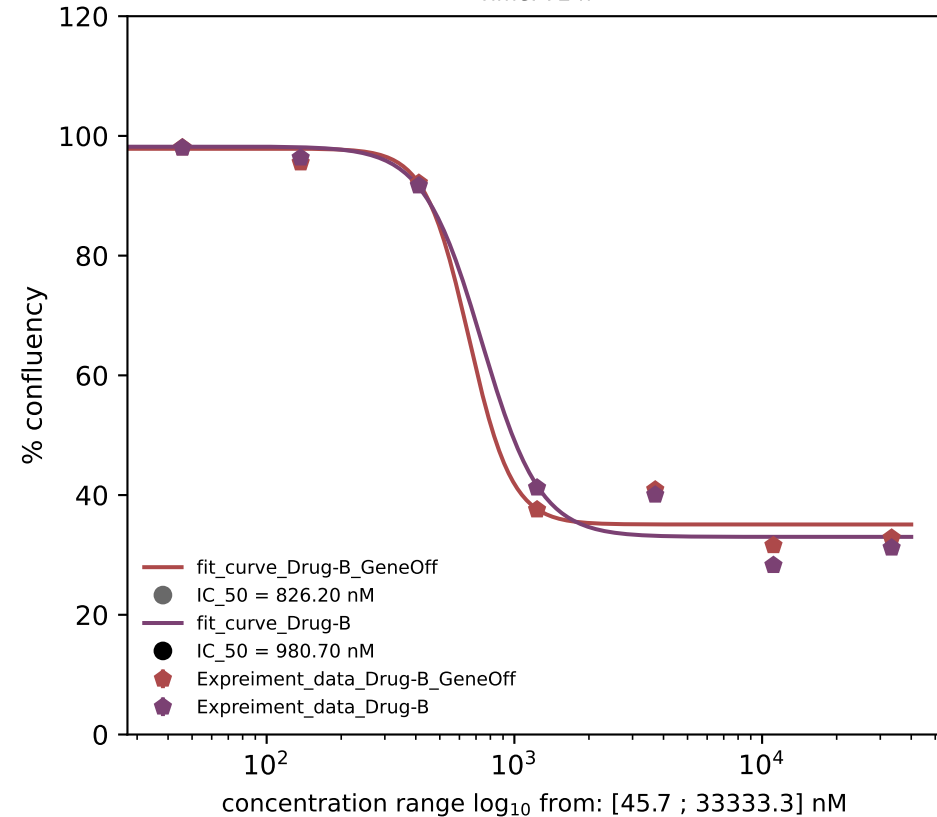
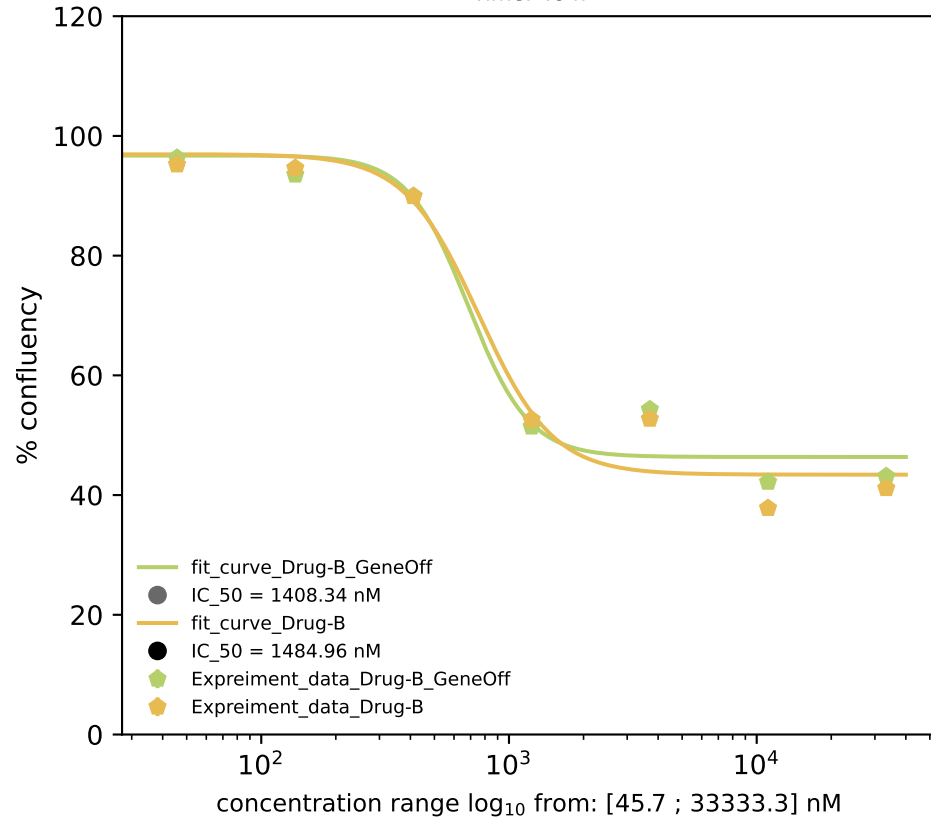
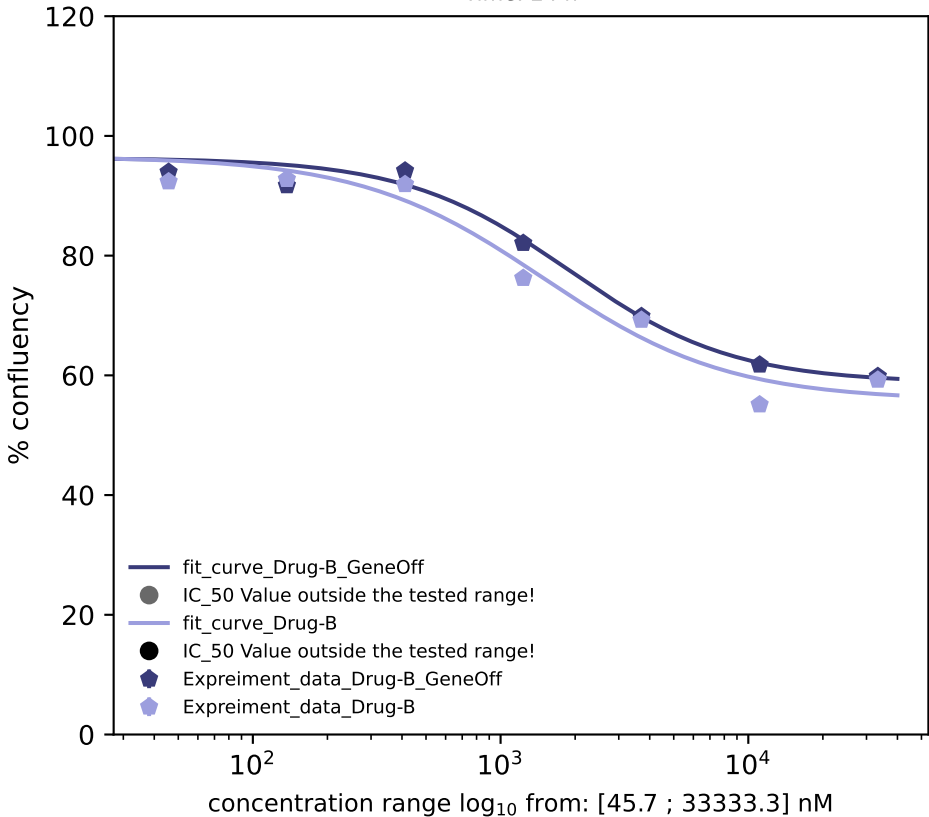


compound: Drug-B_GeneOff and Drug-B
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h

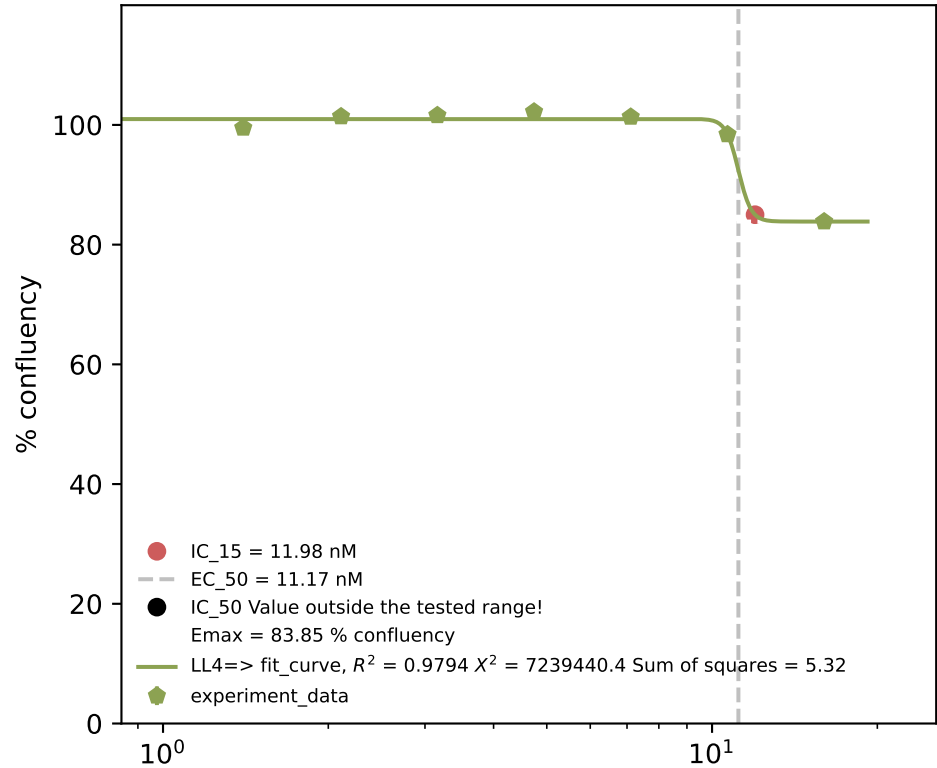
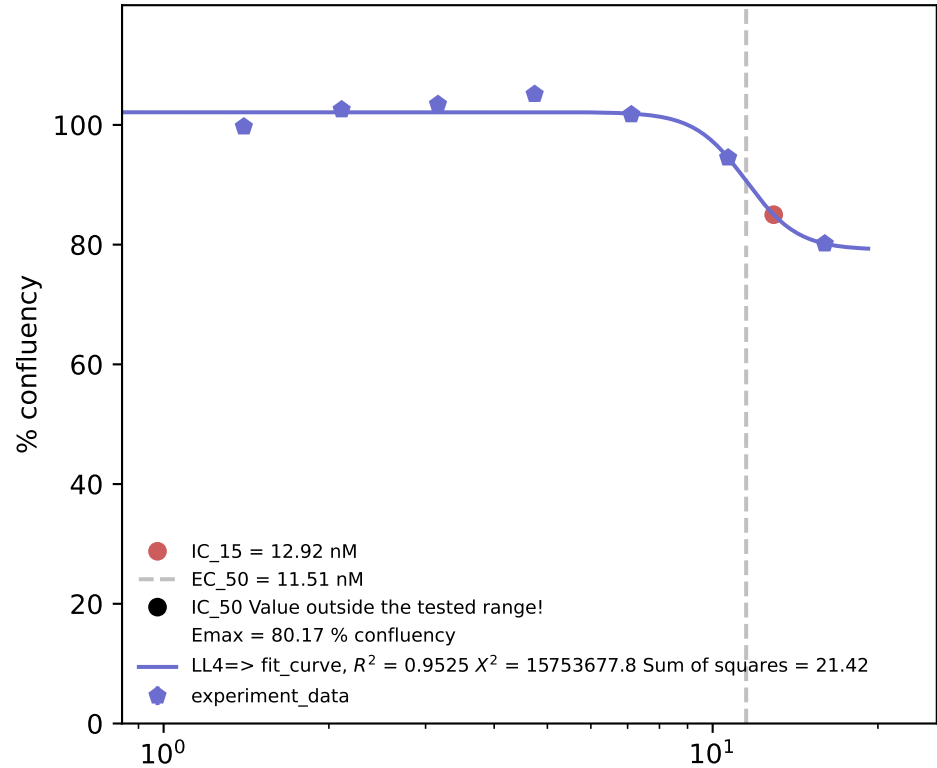
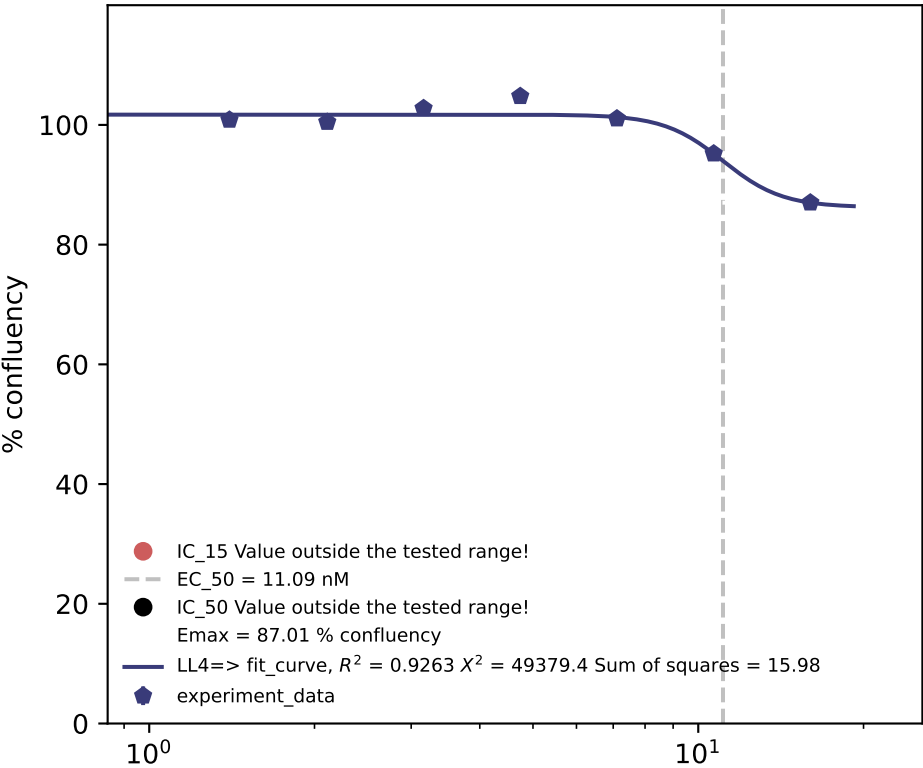


compound: Drug-C_GeneOff
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h



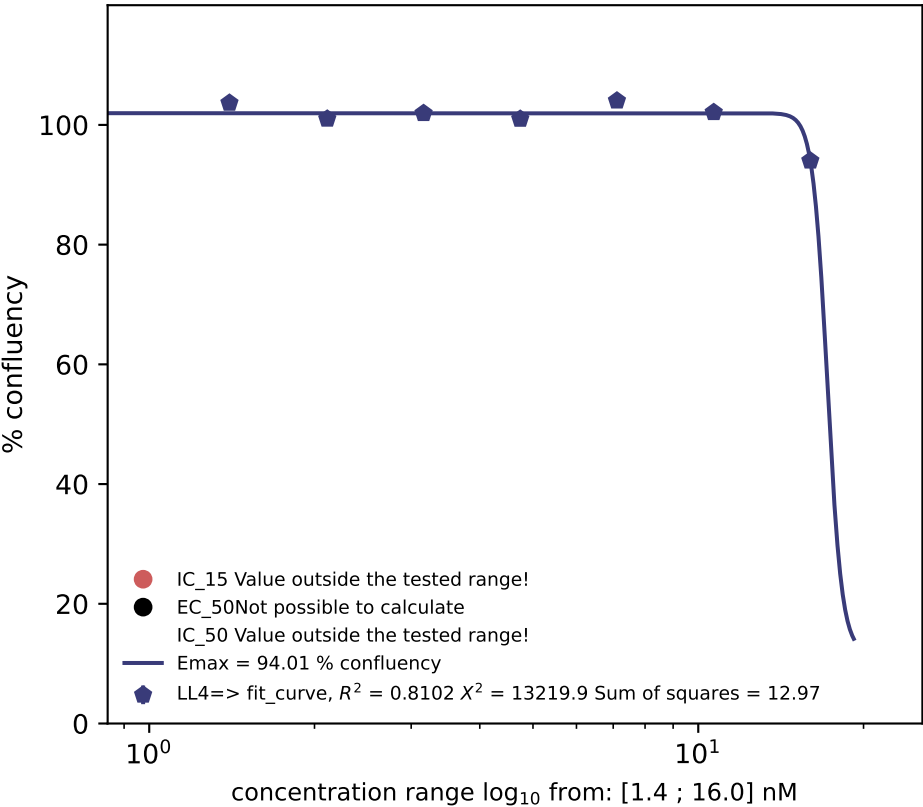
concentration range log₁₀ from: [1.4 ; 16.0] nM

concentration range log₁₀ from: [1.4 ; 16.0] nM

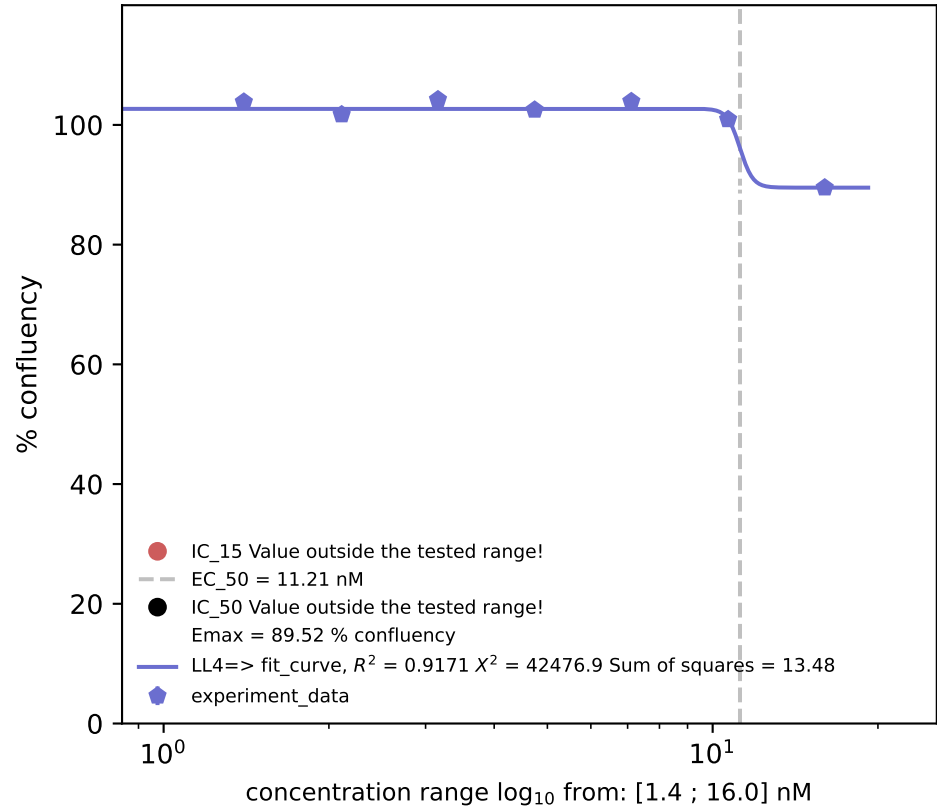
concentration range log₁₀ from: [1.4 ; 16.0] nM

compound: Drug-C
cell line: CellLine1

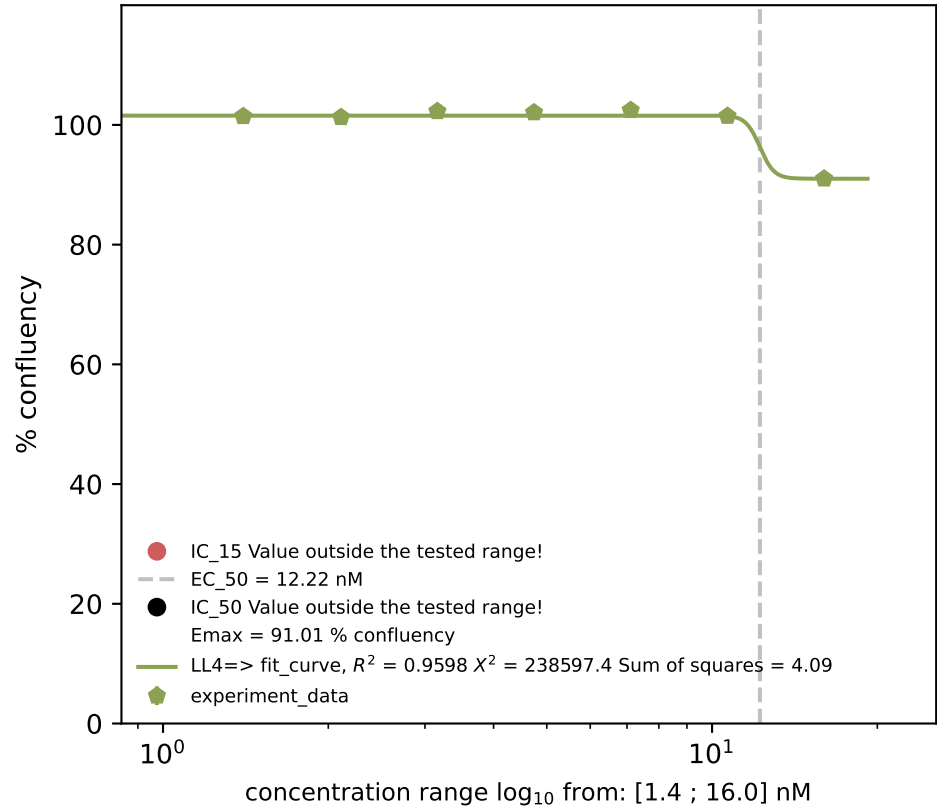
Time: 24 h



Time: 48 h



Time: 72 h

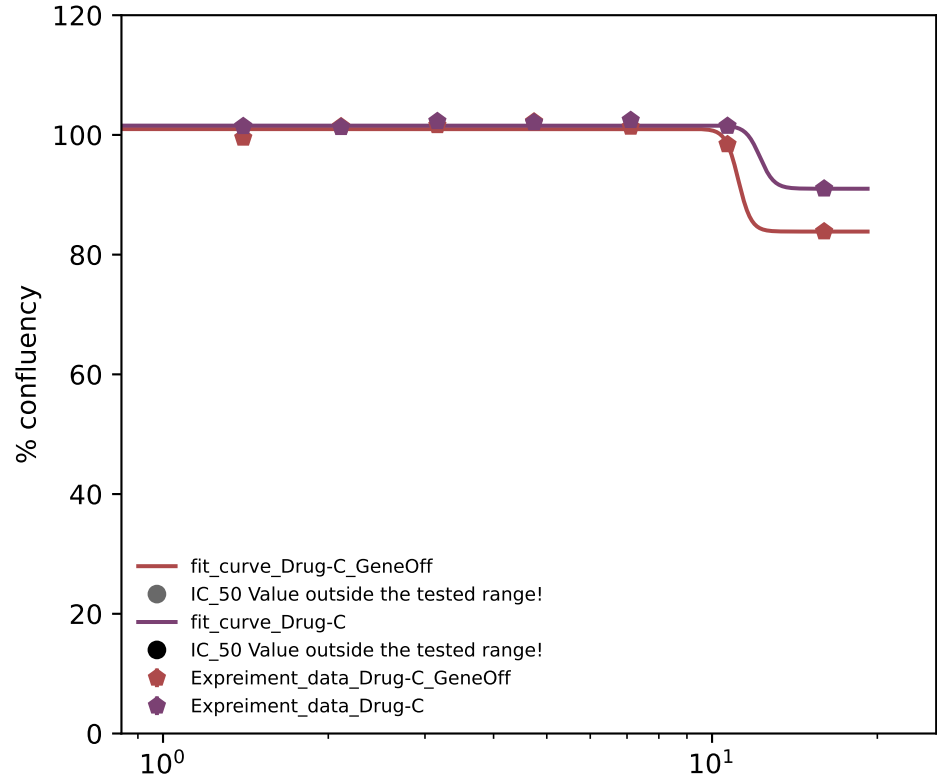
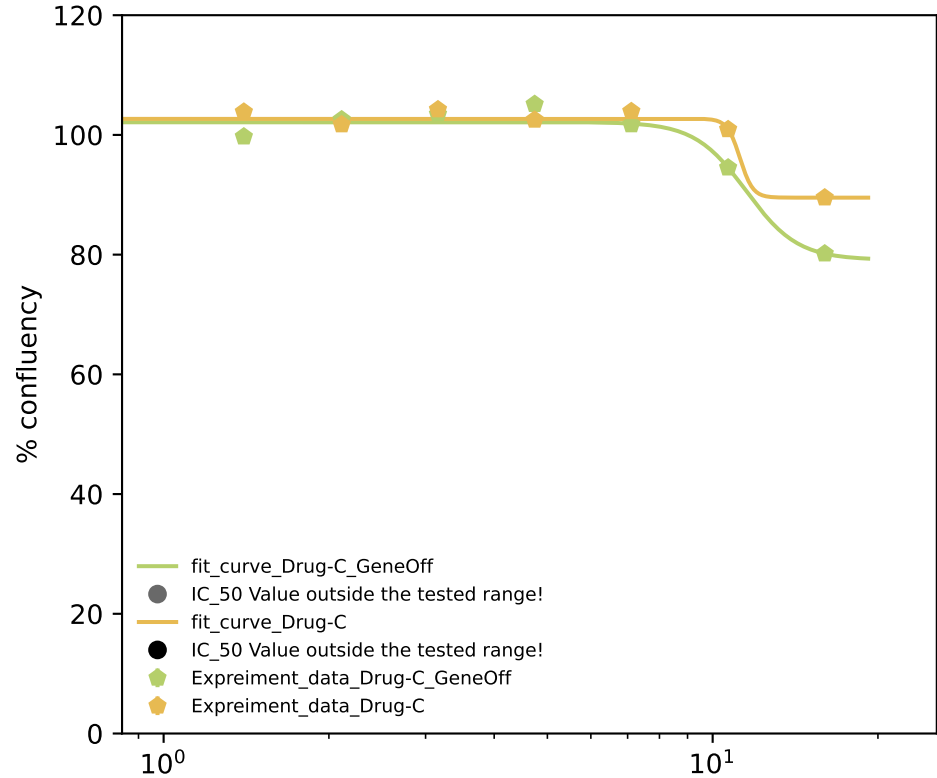
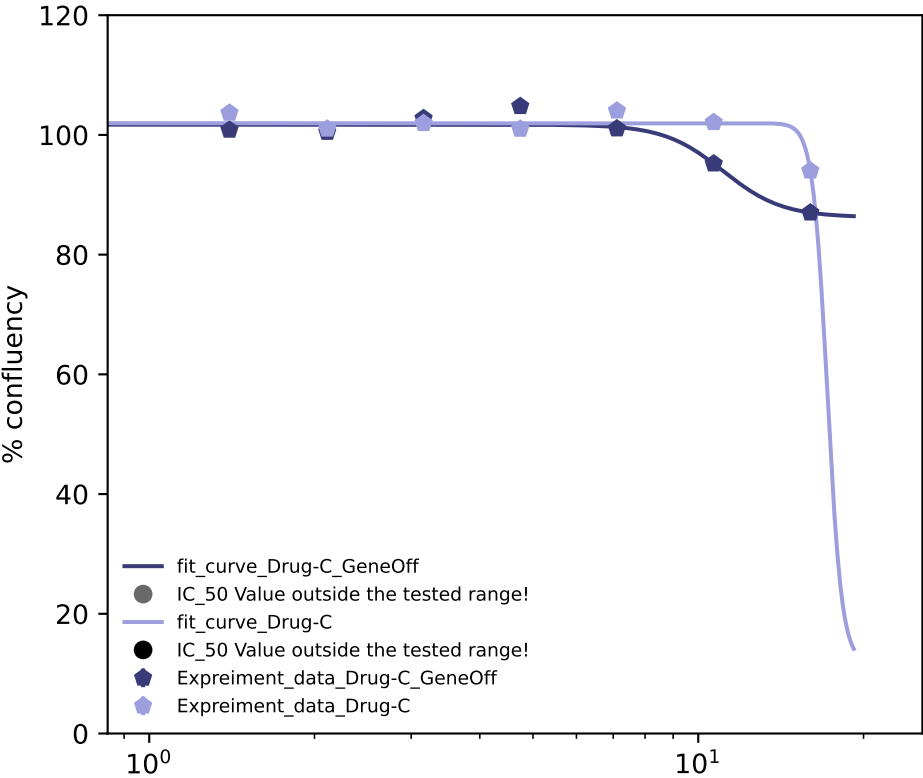


compound: Drug-C_GeneOff and Drug-C
cell line: CellLine1

Time: 24 h

Time: 48 h

Time: 72 h



concentration range log₁₀ from: [1.4 ; 16.0] nM

concentration range log₁₀ from: [1.4 ; 16.0] nM

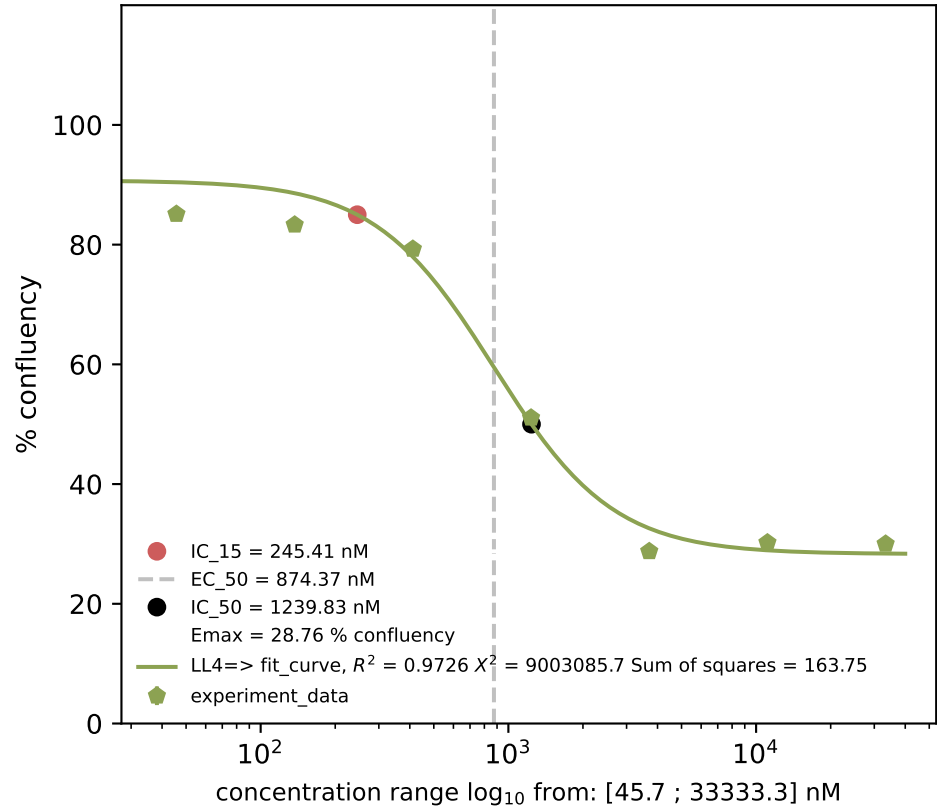
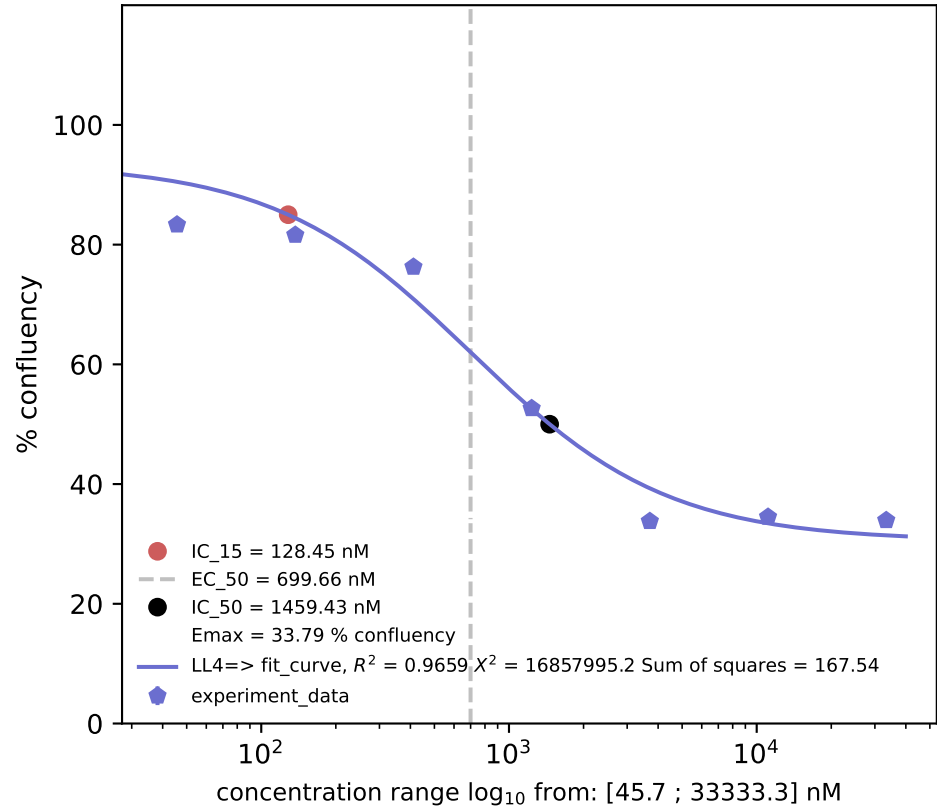
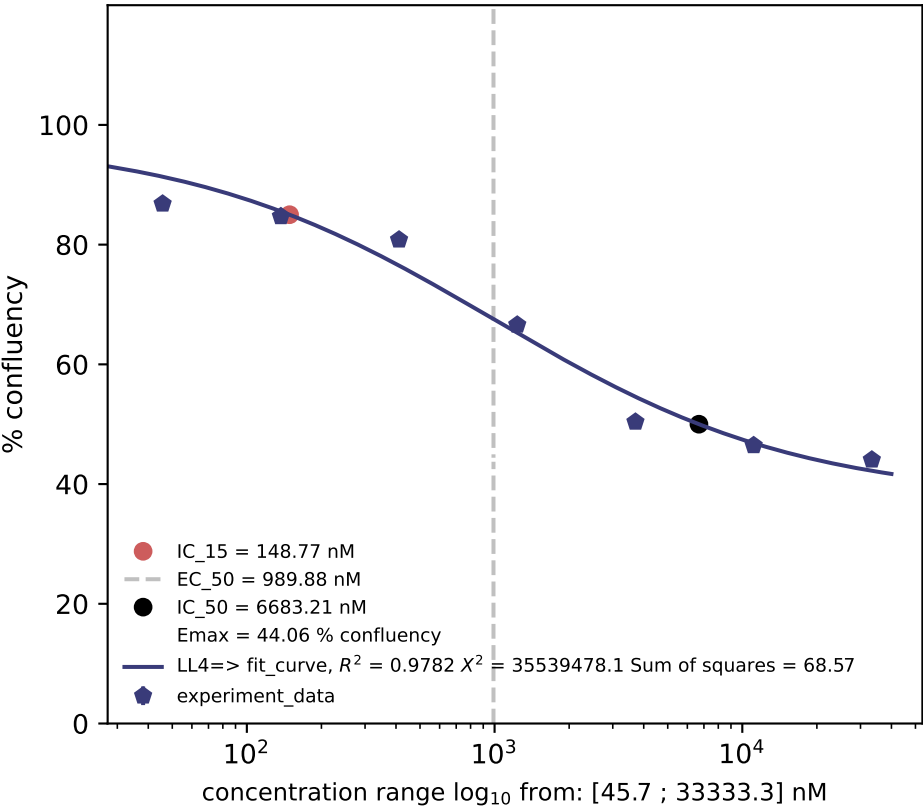
concentration range log₁₀ from: [1.4 ; 16.0] nM

compound: Drug-A_GeneOff
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

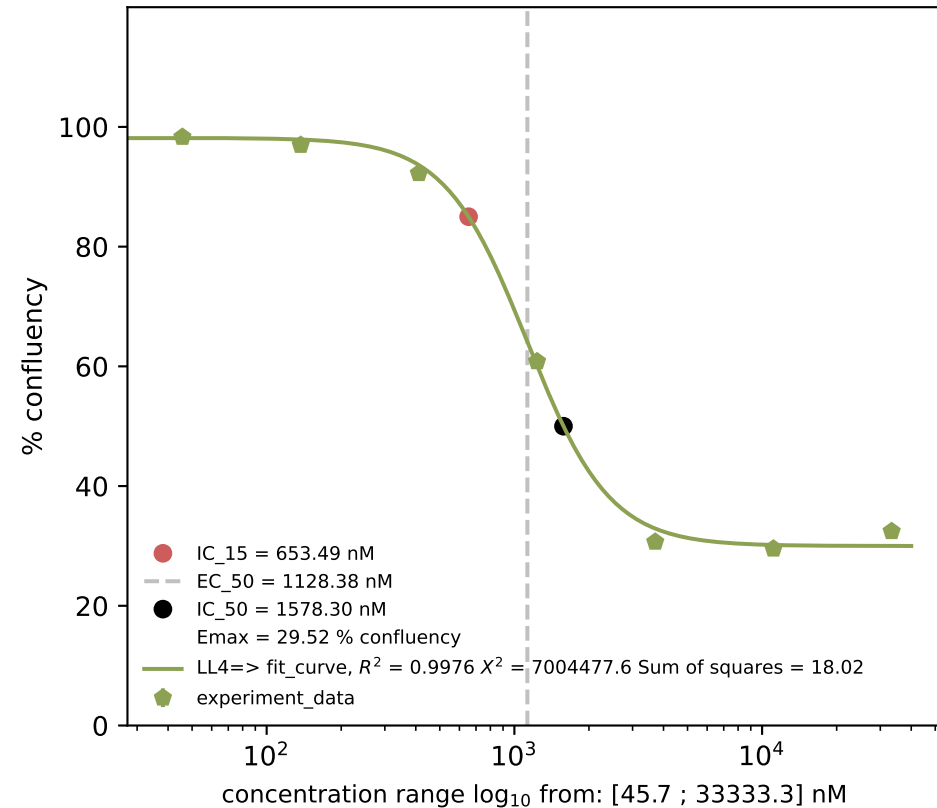
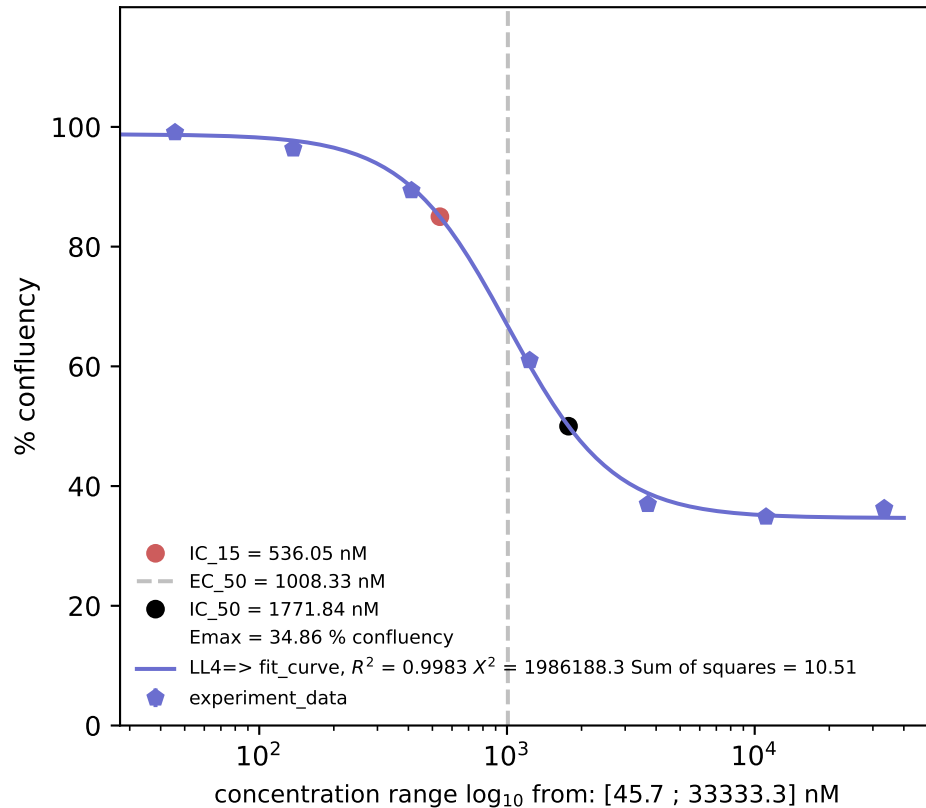
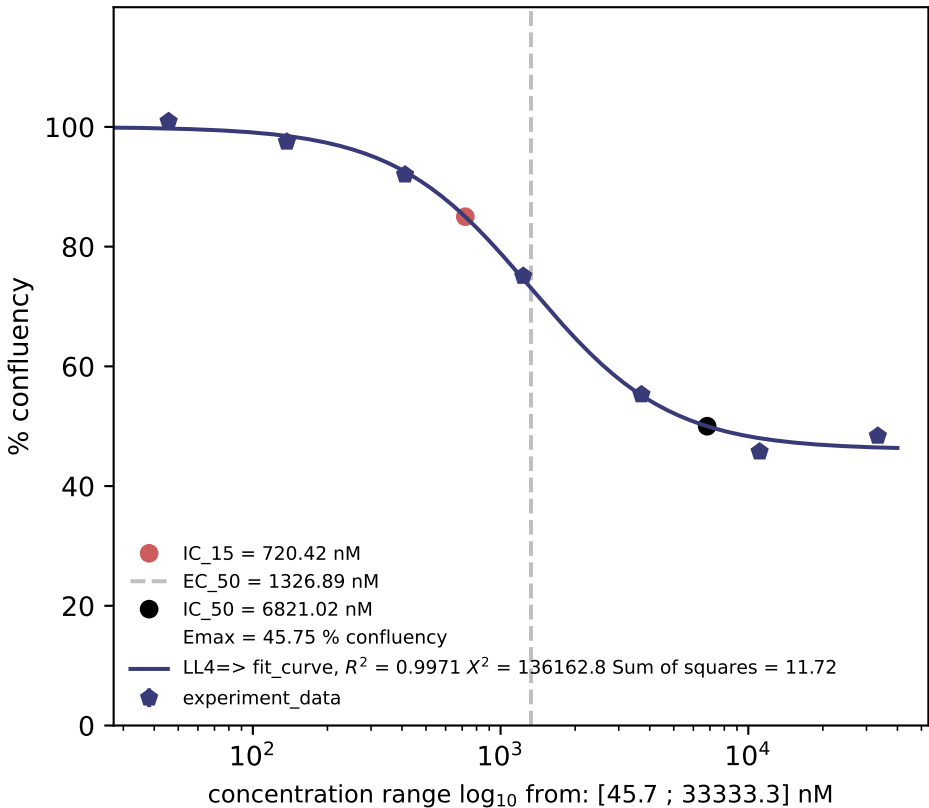


compound: Drug-A
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

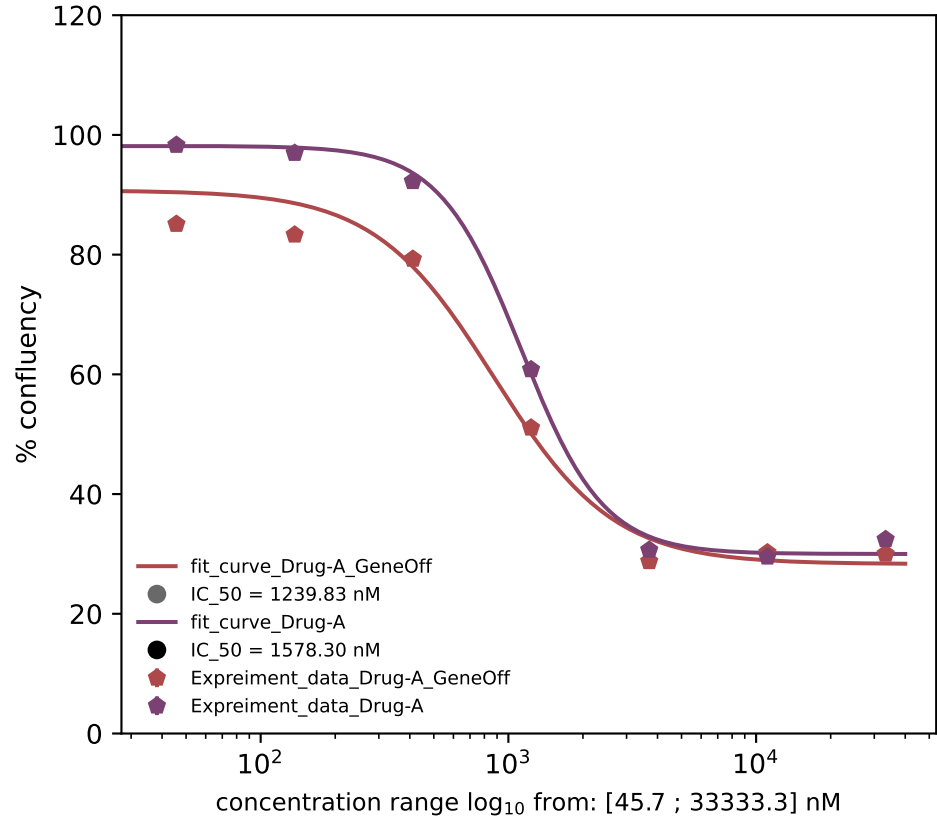
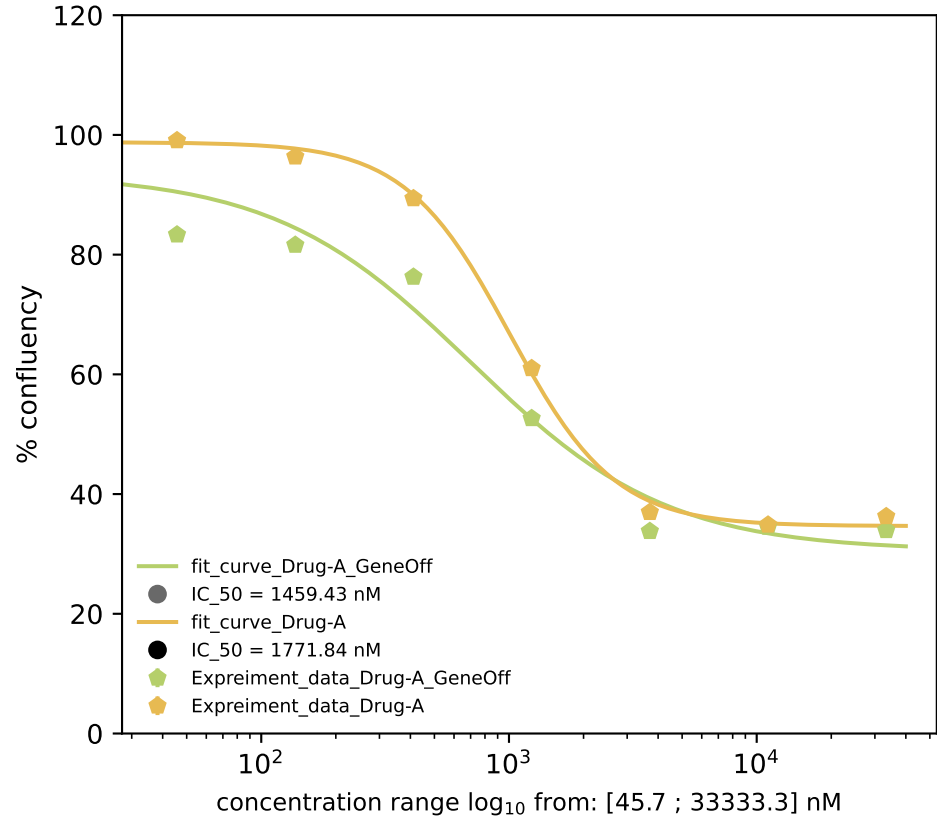
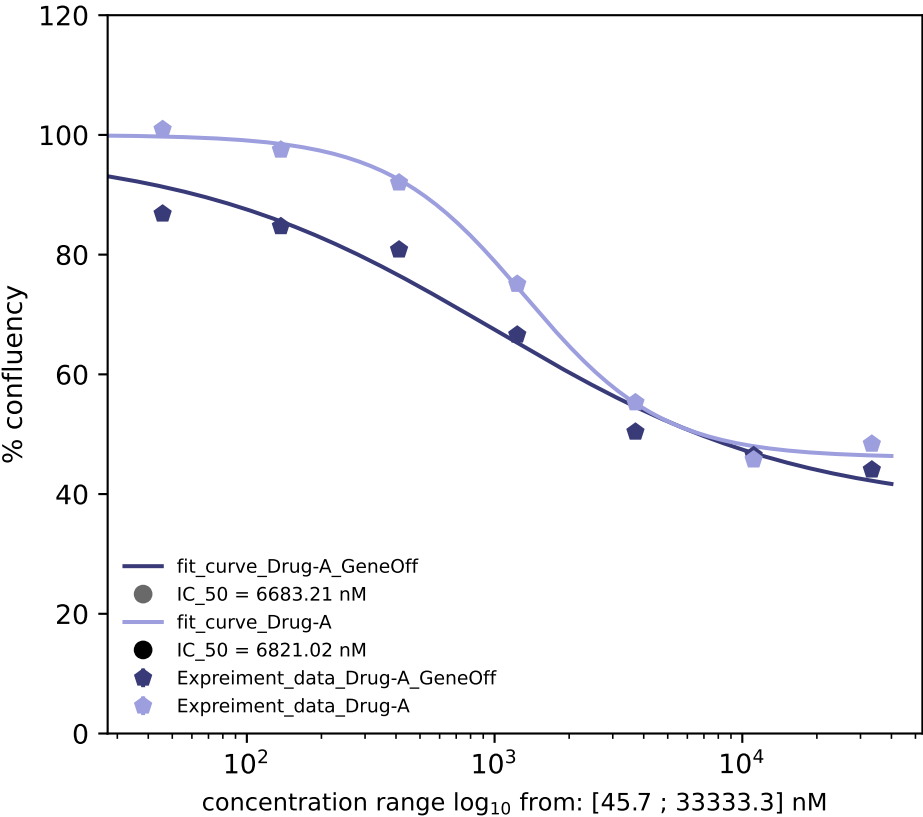


compound: Drug-A_GeneOff and Drug-A
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

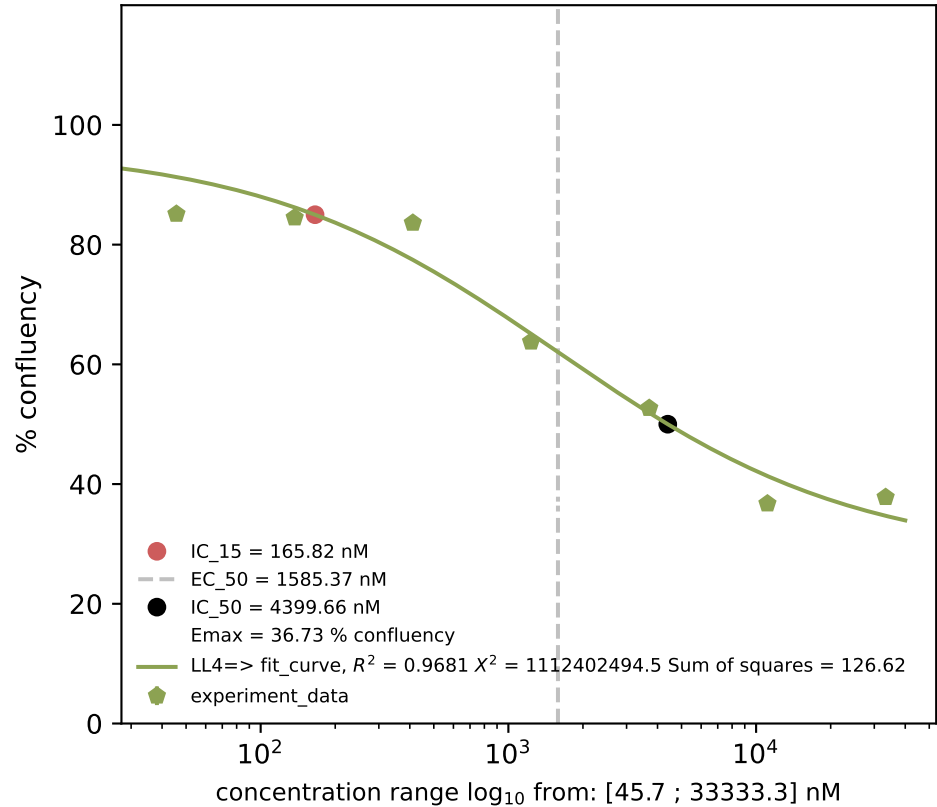
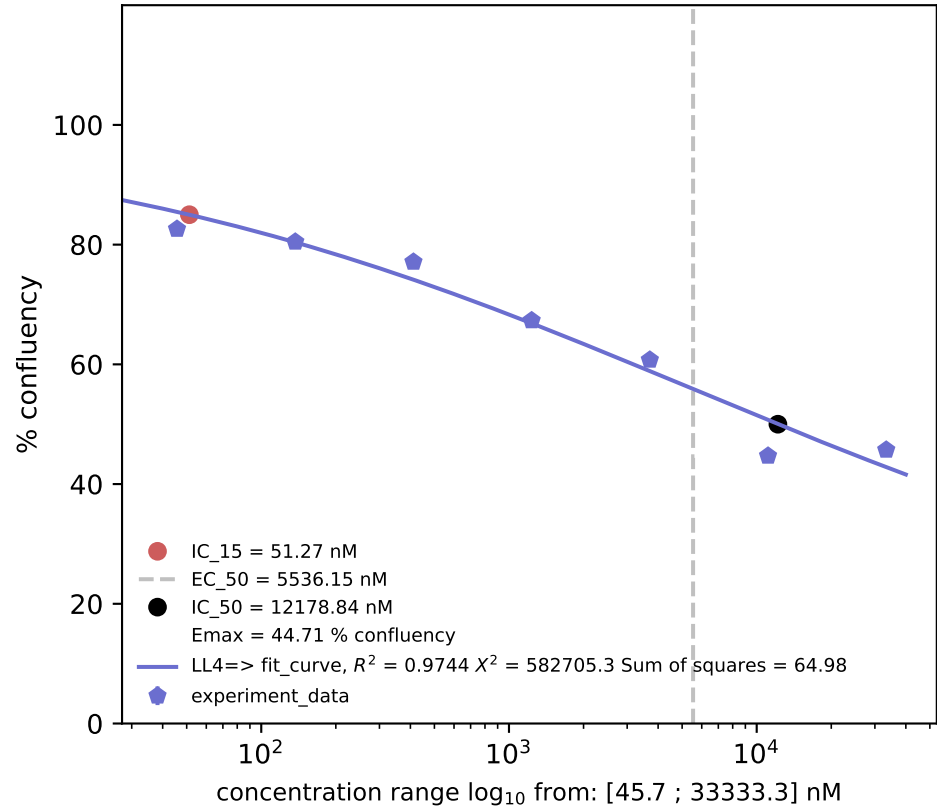
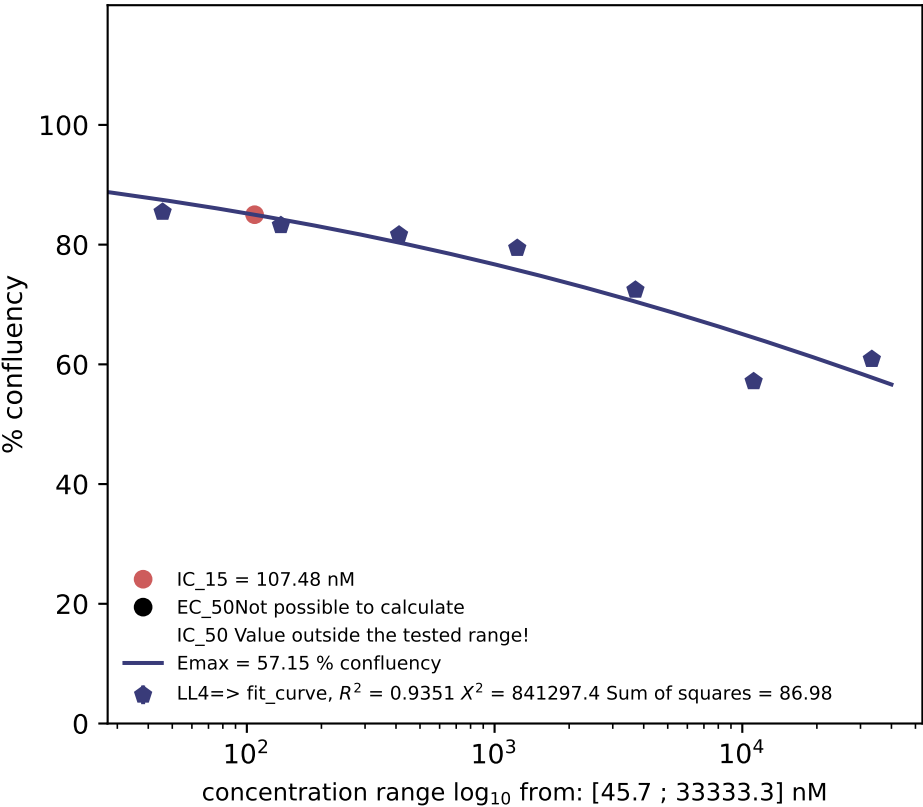


compound: Drug-B_GeneOff
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

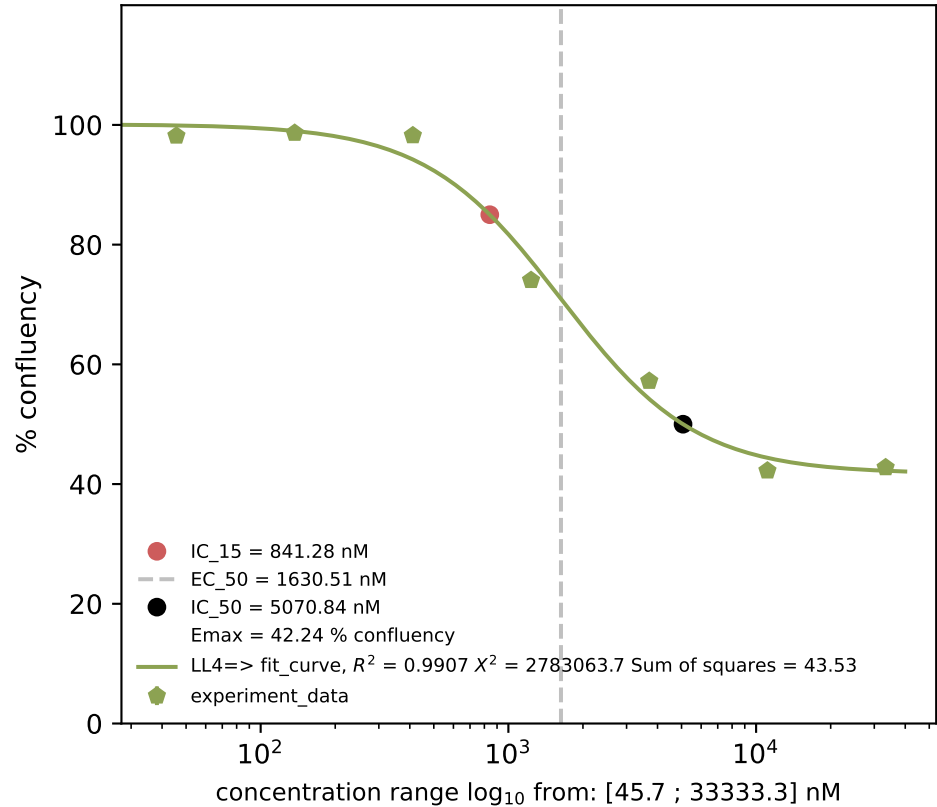
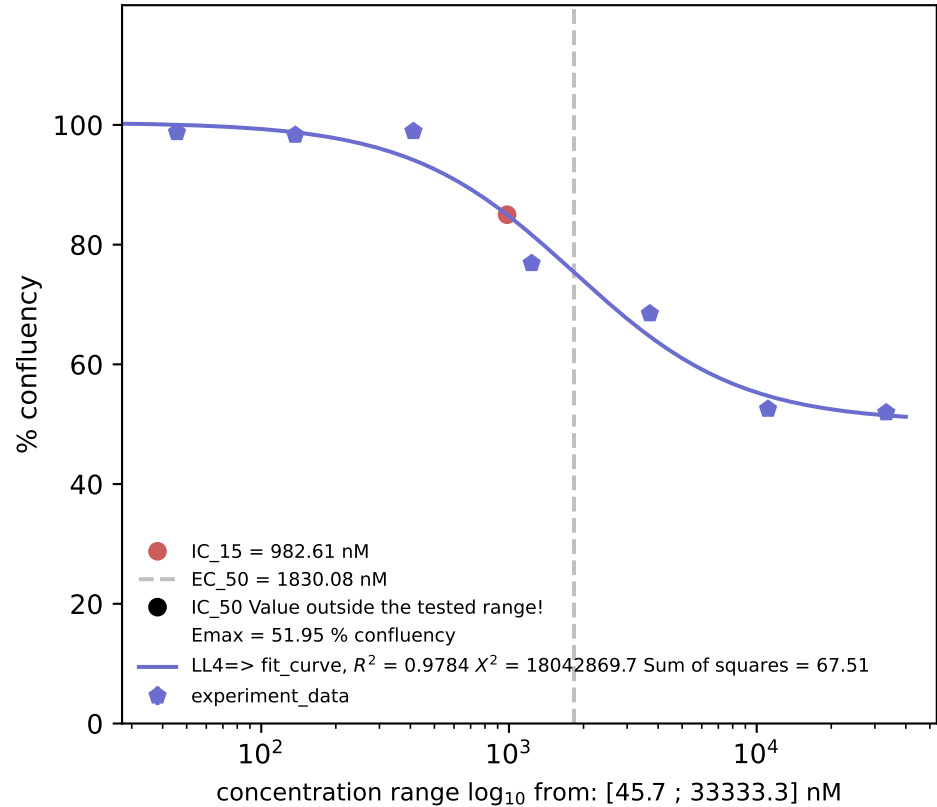
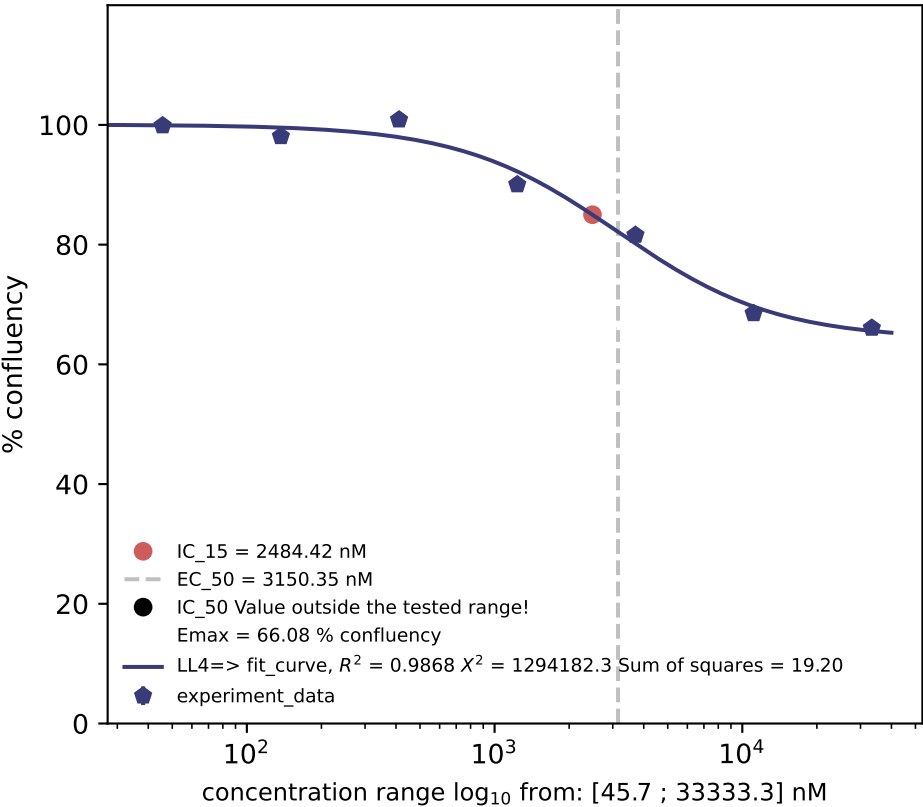


compound: Drug-B
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

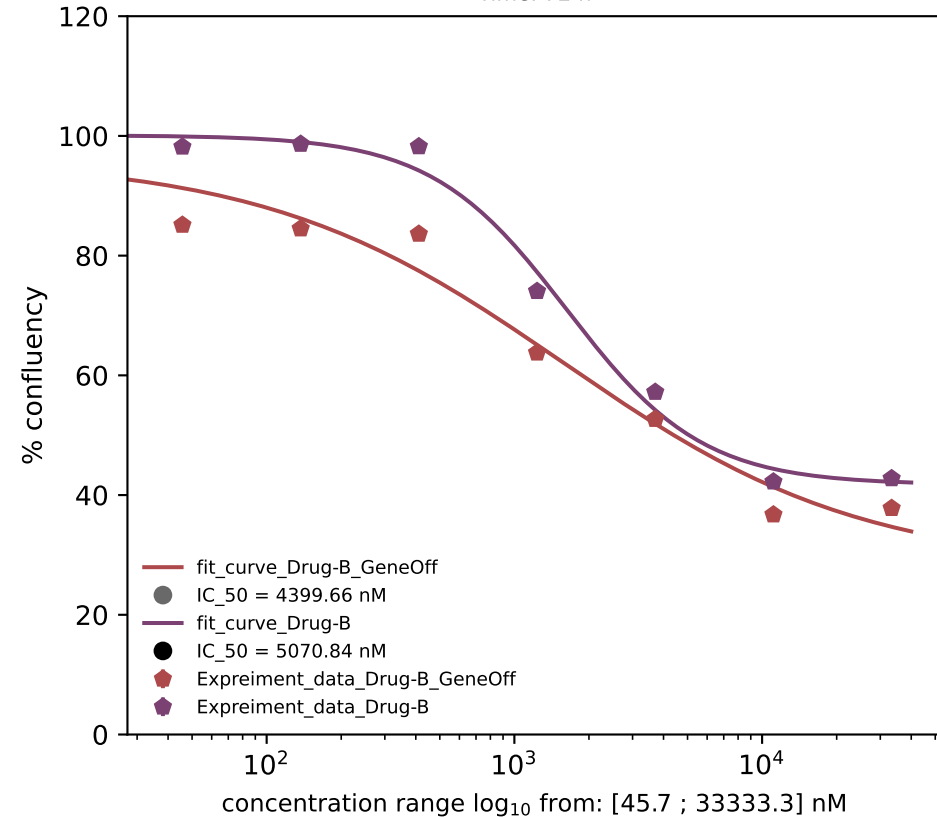
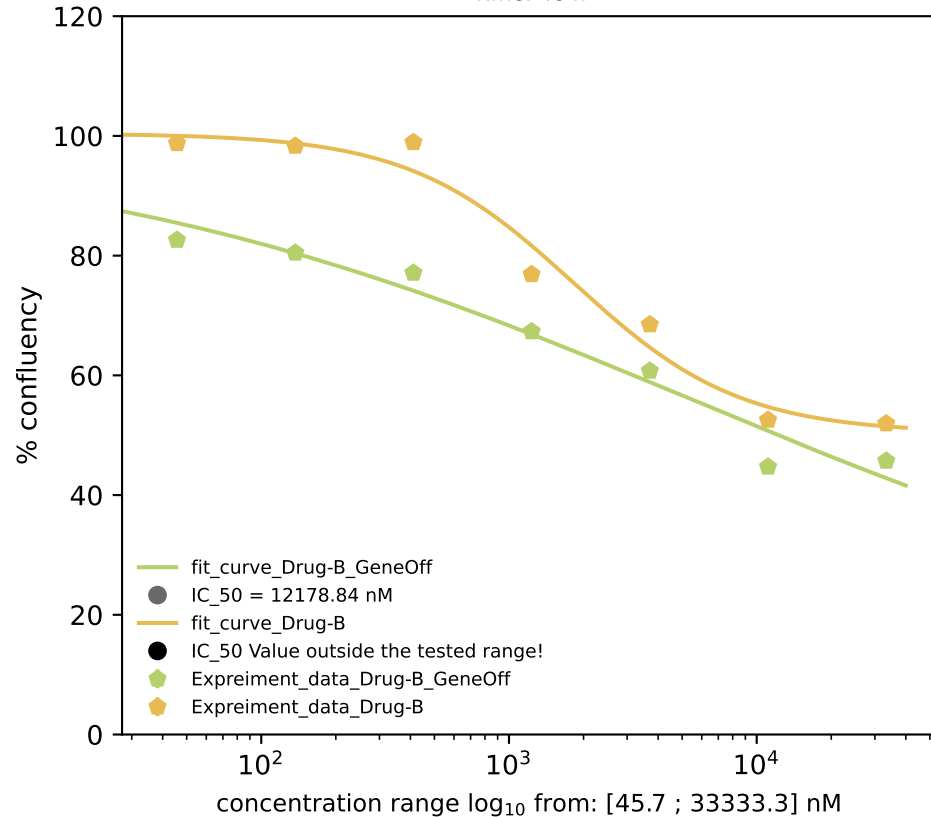
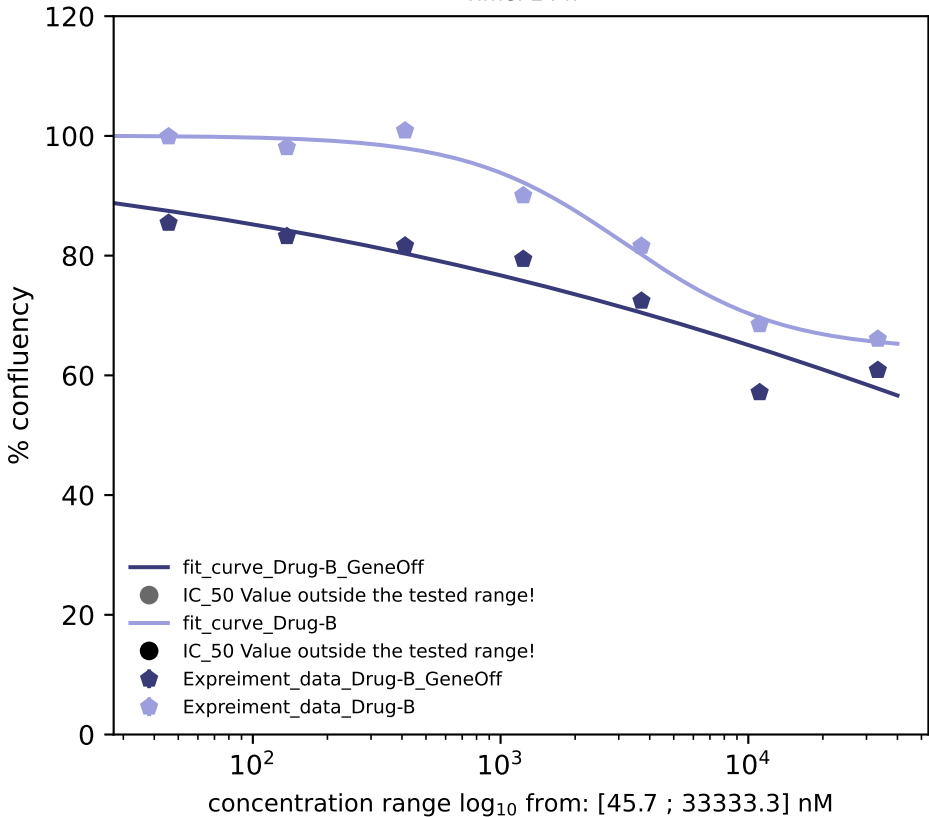


compound: Drug-B_GeneOff and Drug-B
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

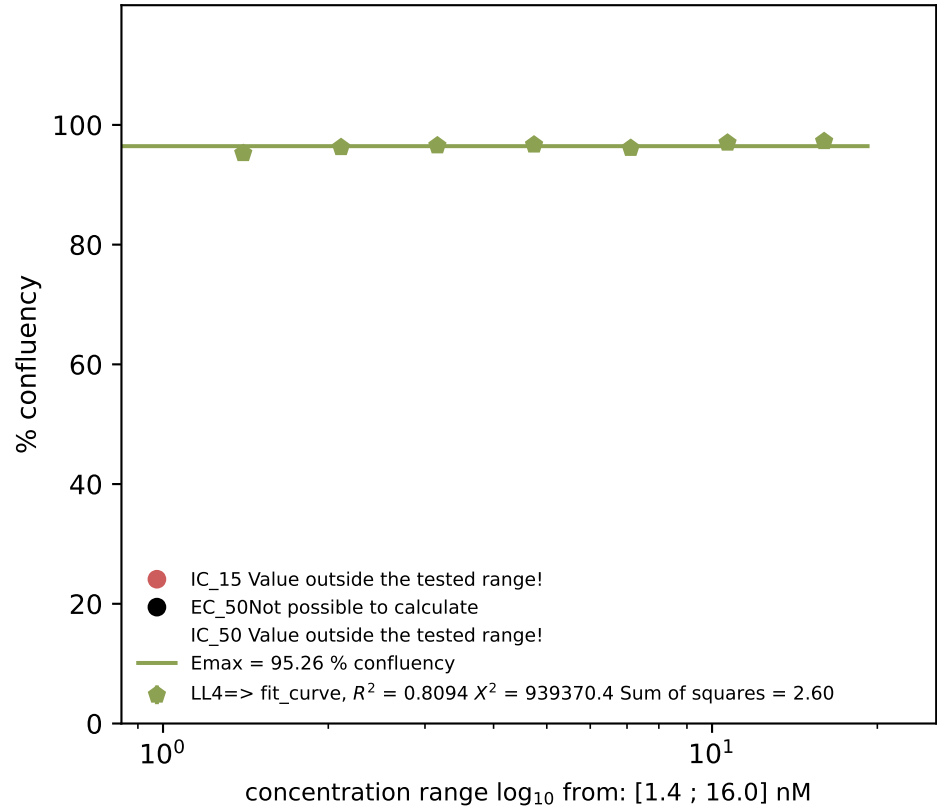
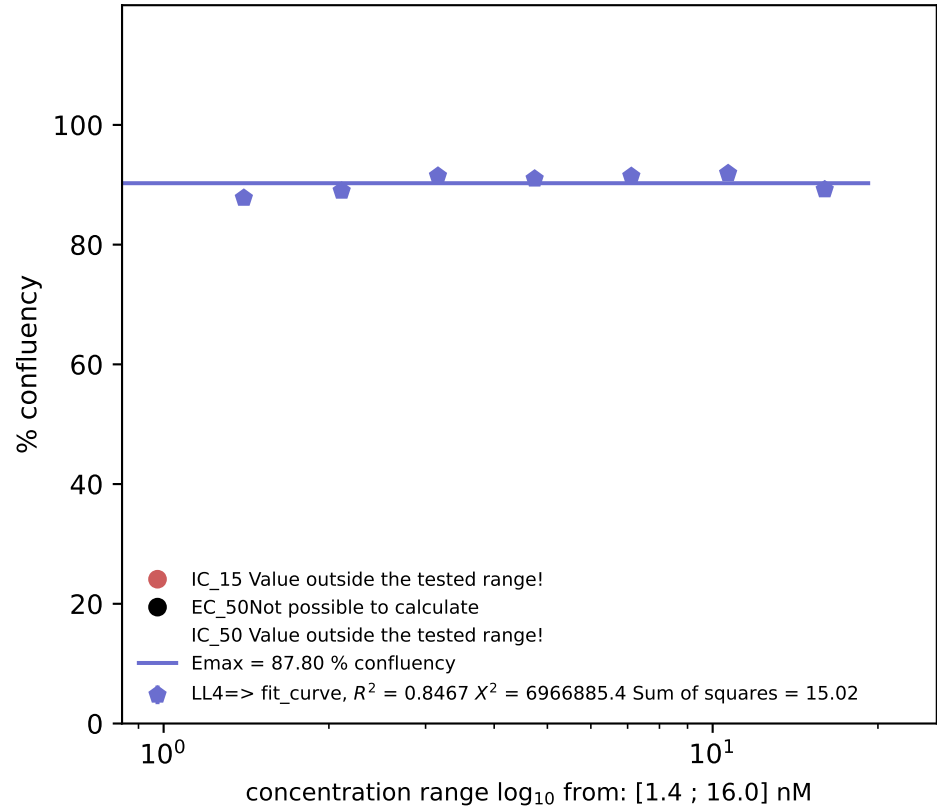
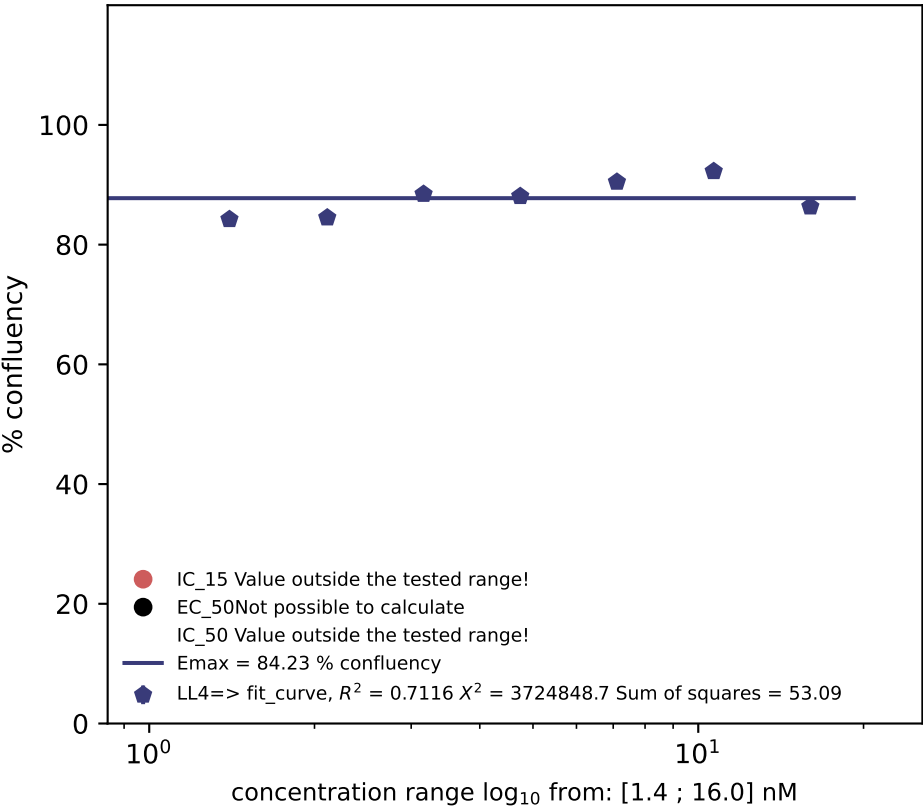


compound: Drug-C_GeneOff
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

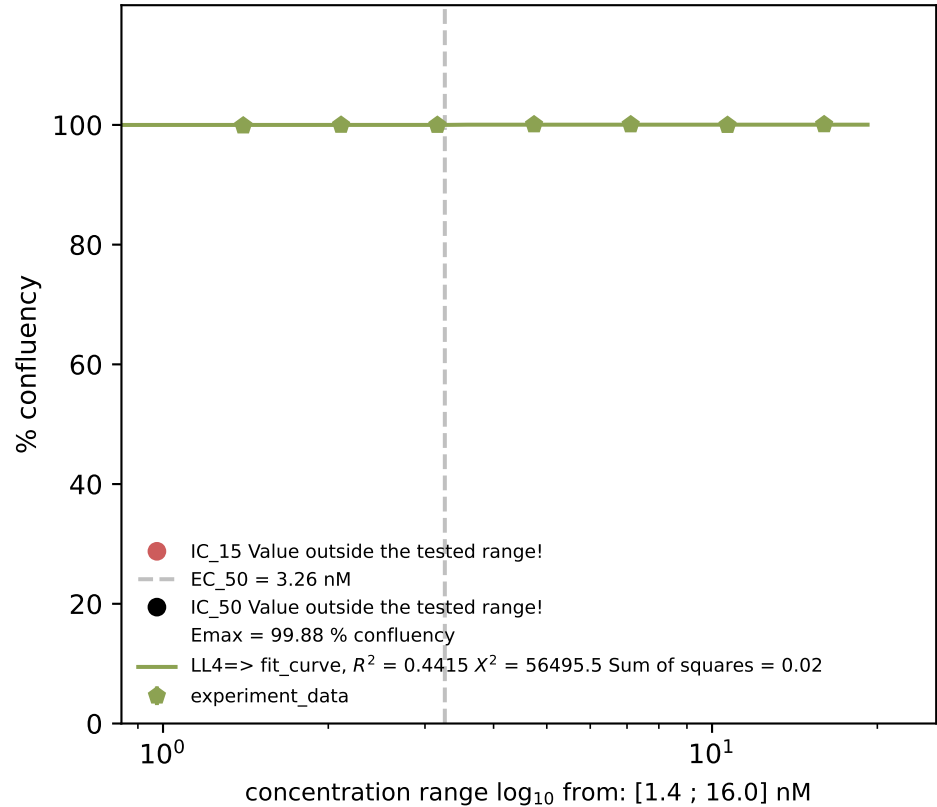
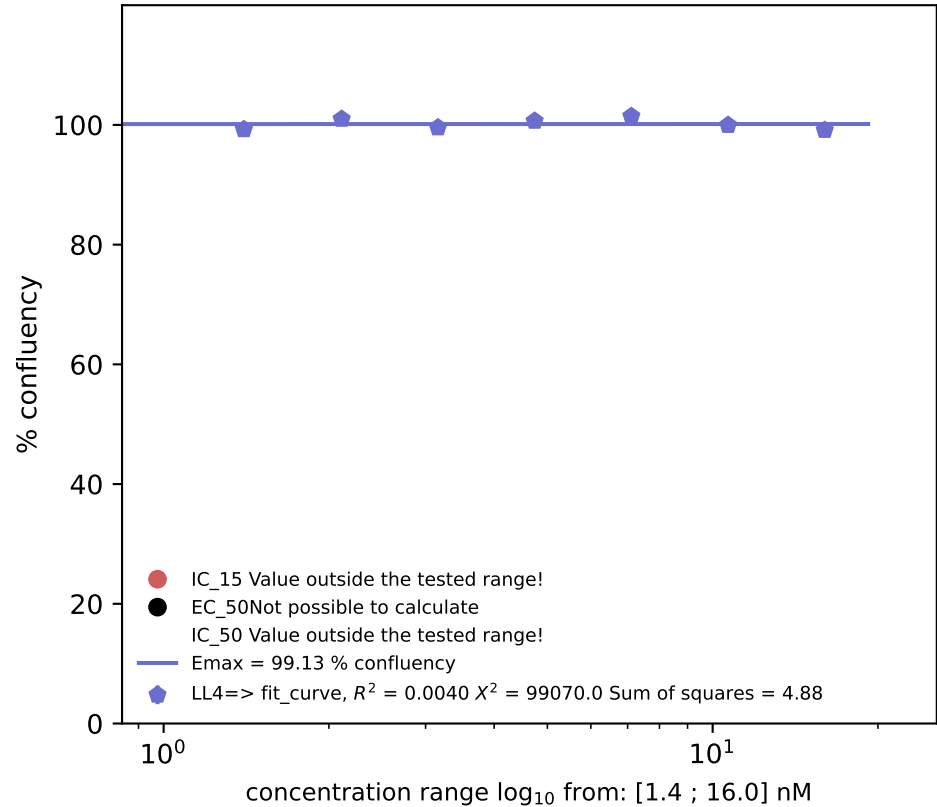
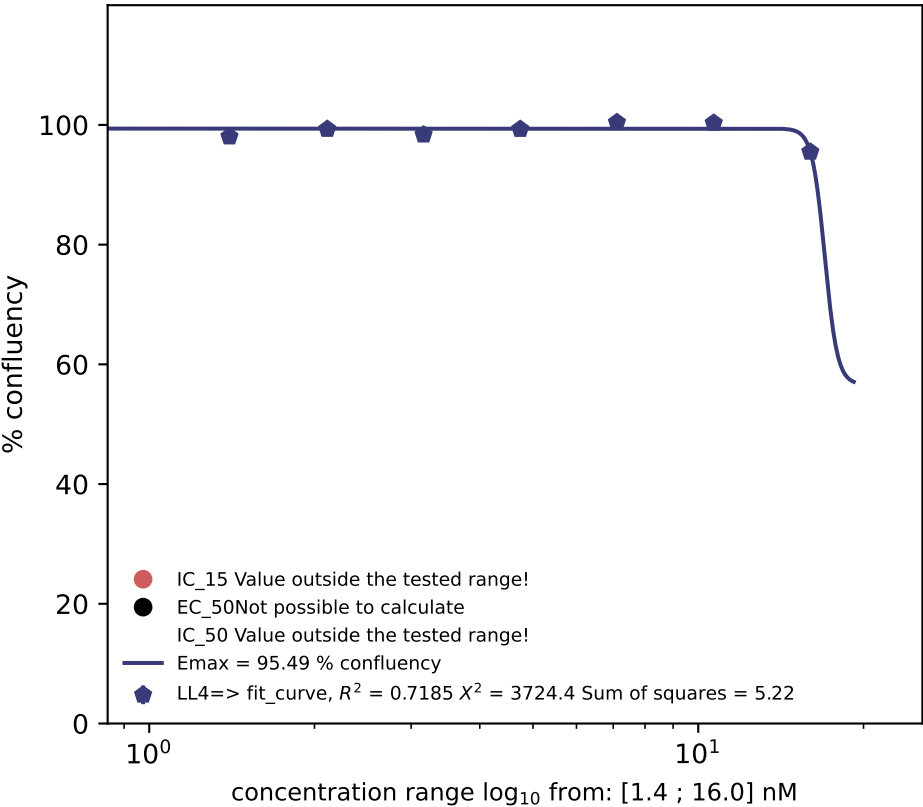


compound: Drug-C
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

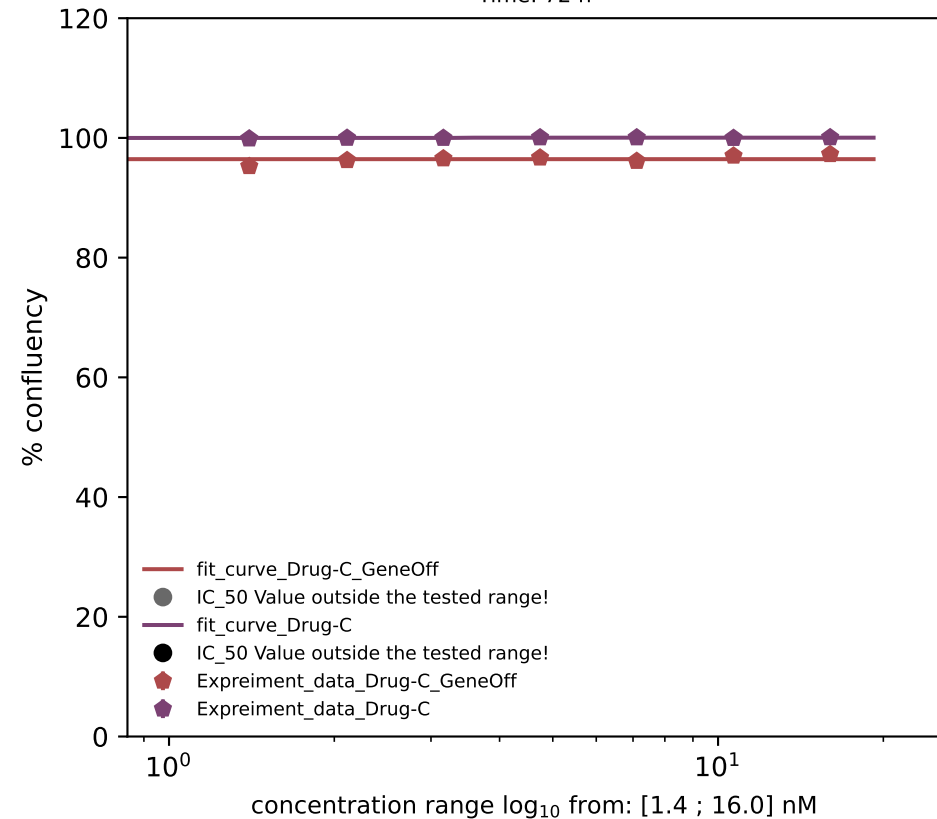
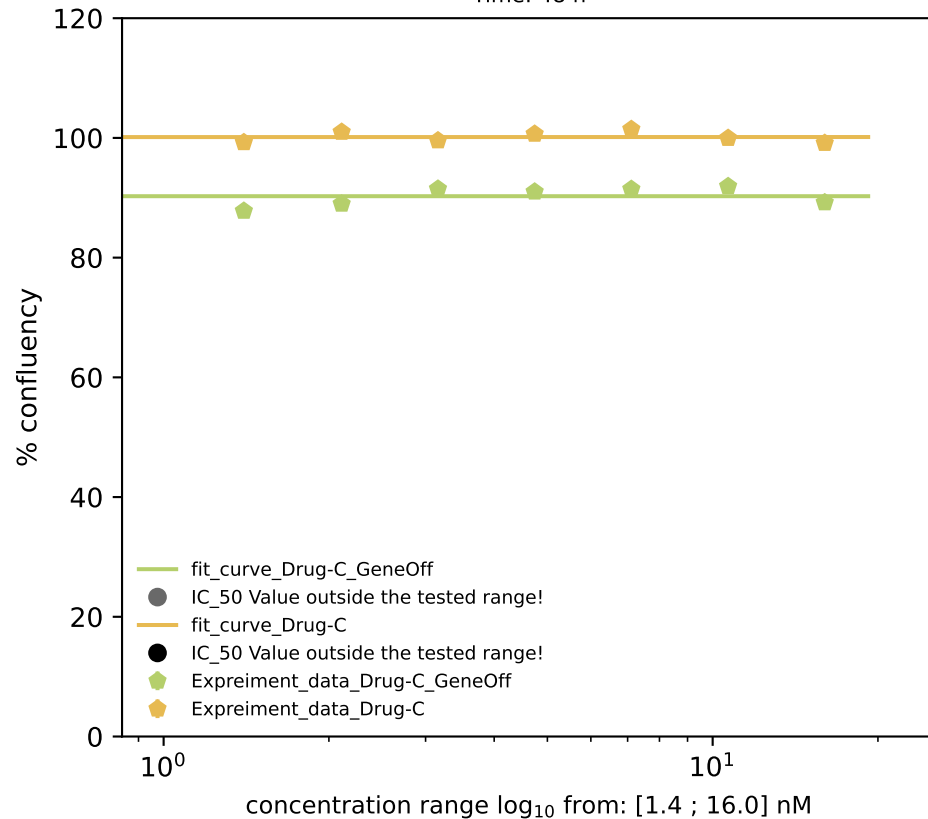
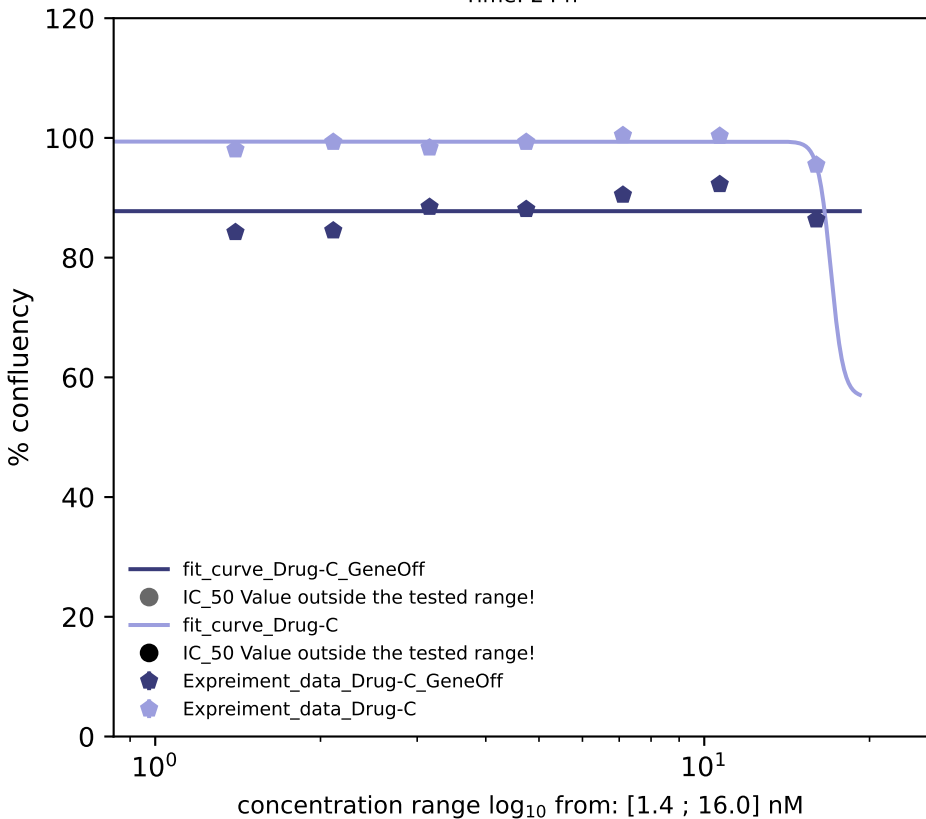


compound: Drug-C_GeneOff and Drug-C
cell line: CellLine2

Time: 24 h

Time: 48 h

Time: 72 h

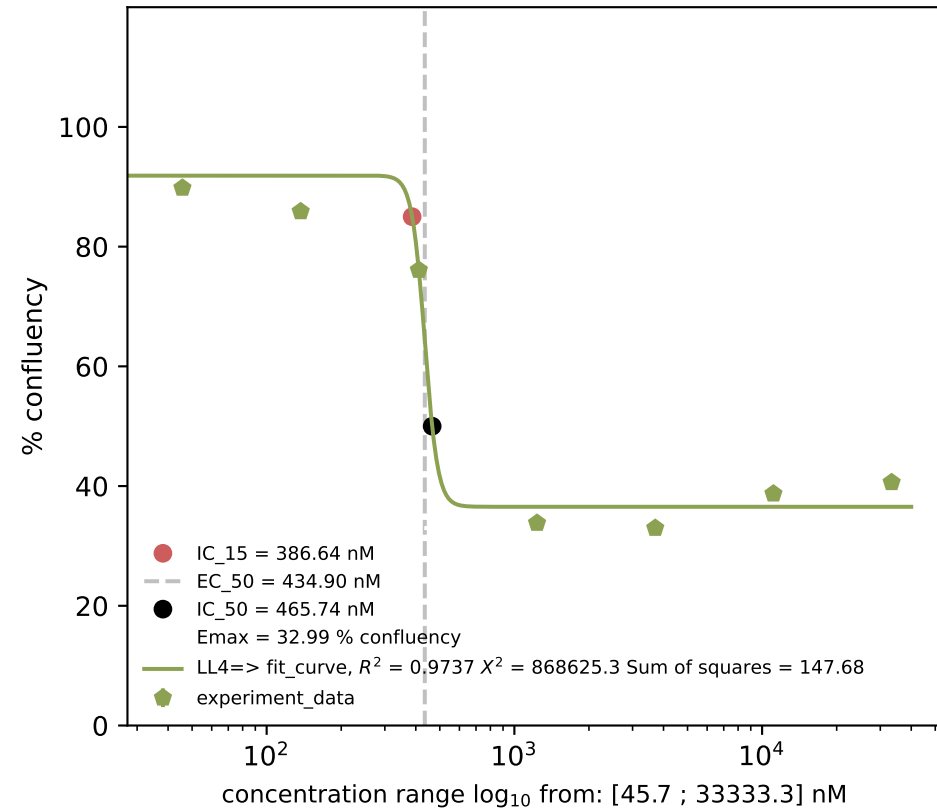
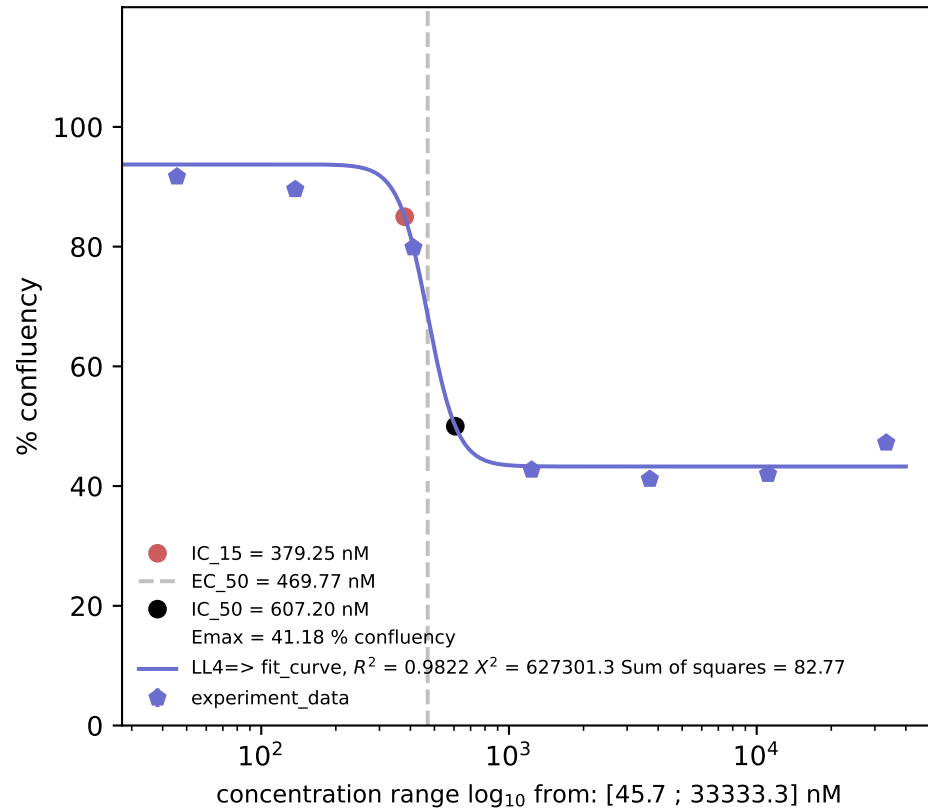
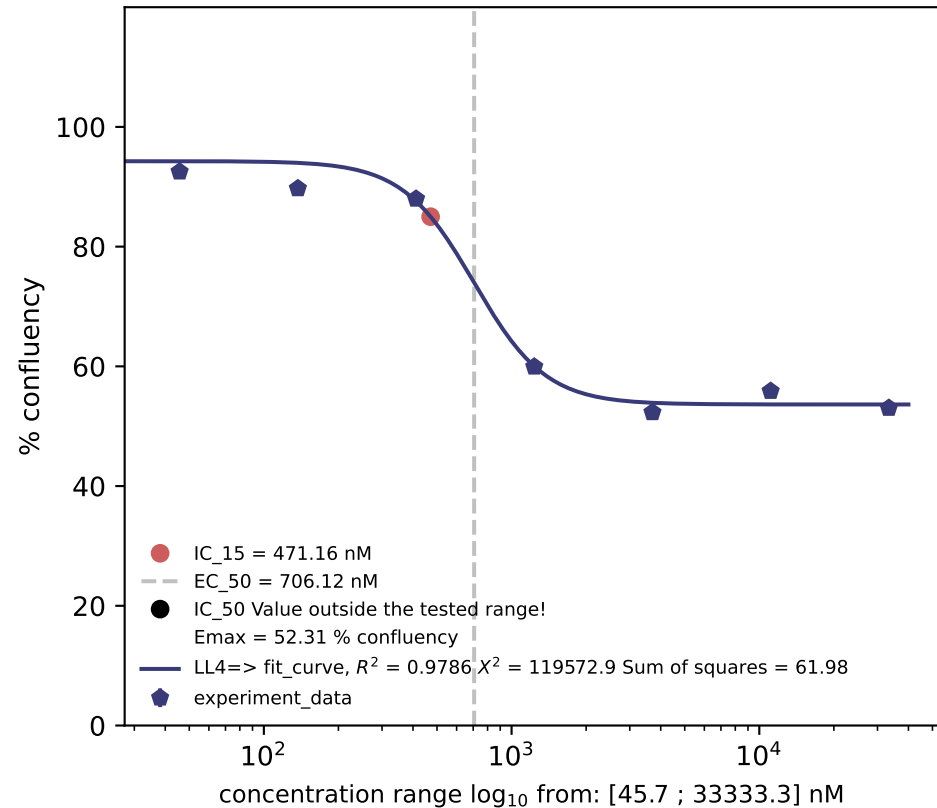


compound: Drug-A_GeneOff
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

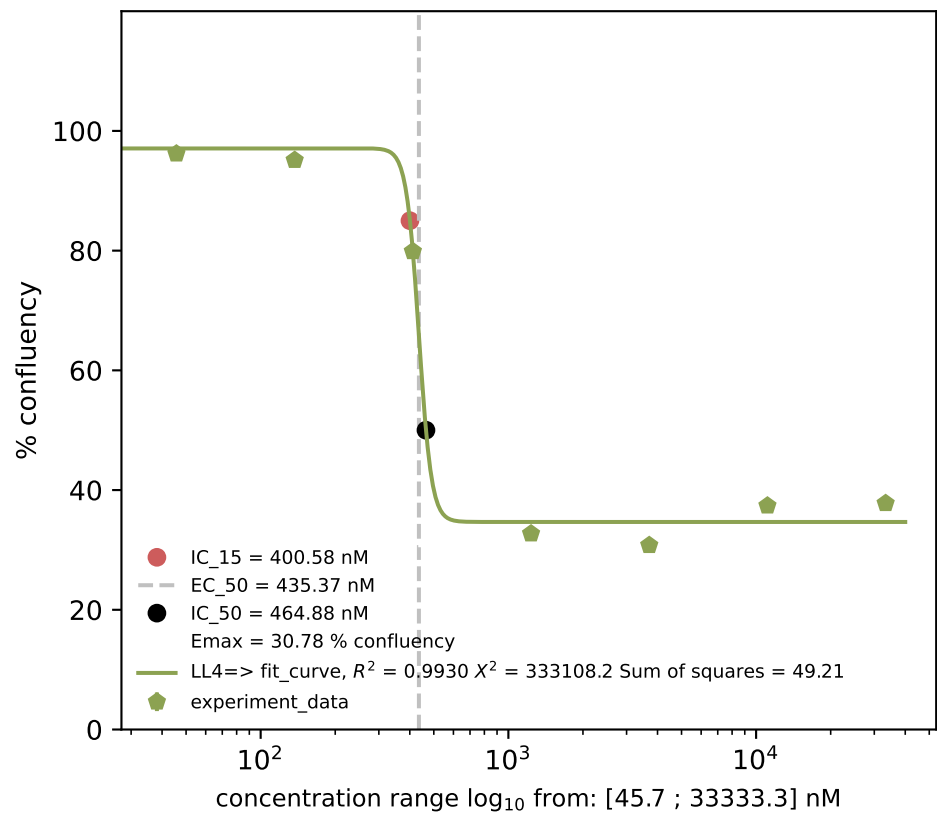
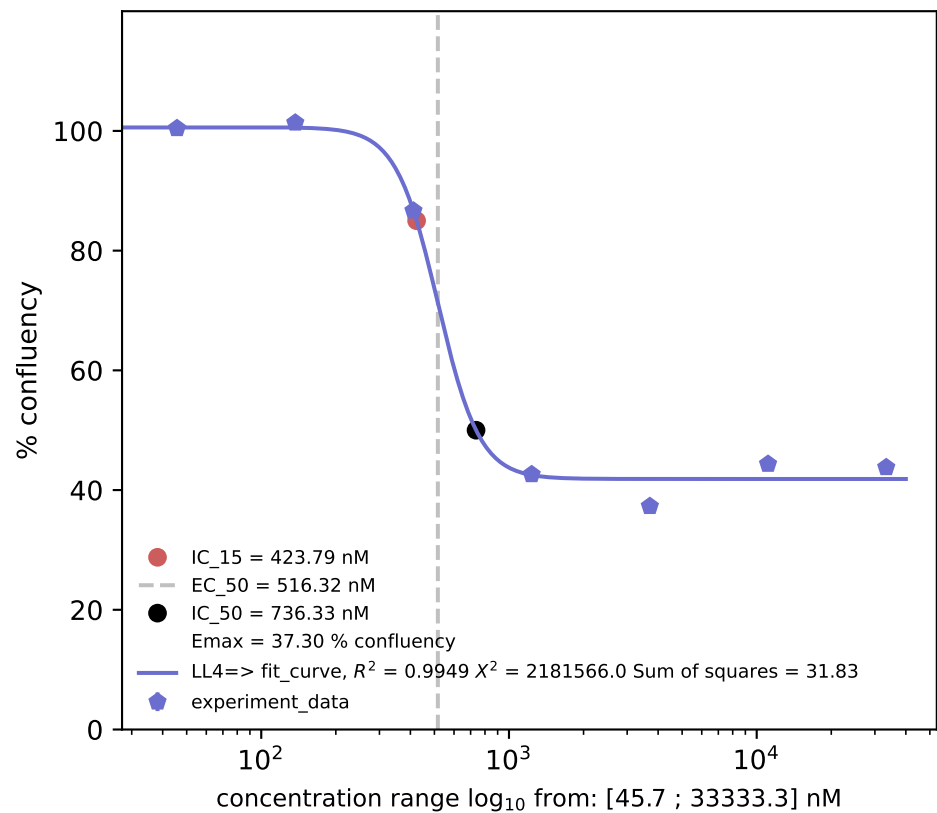
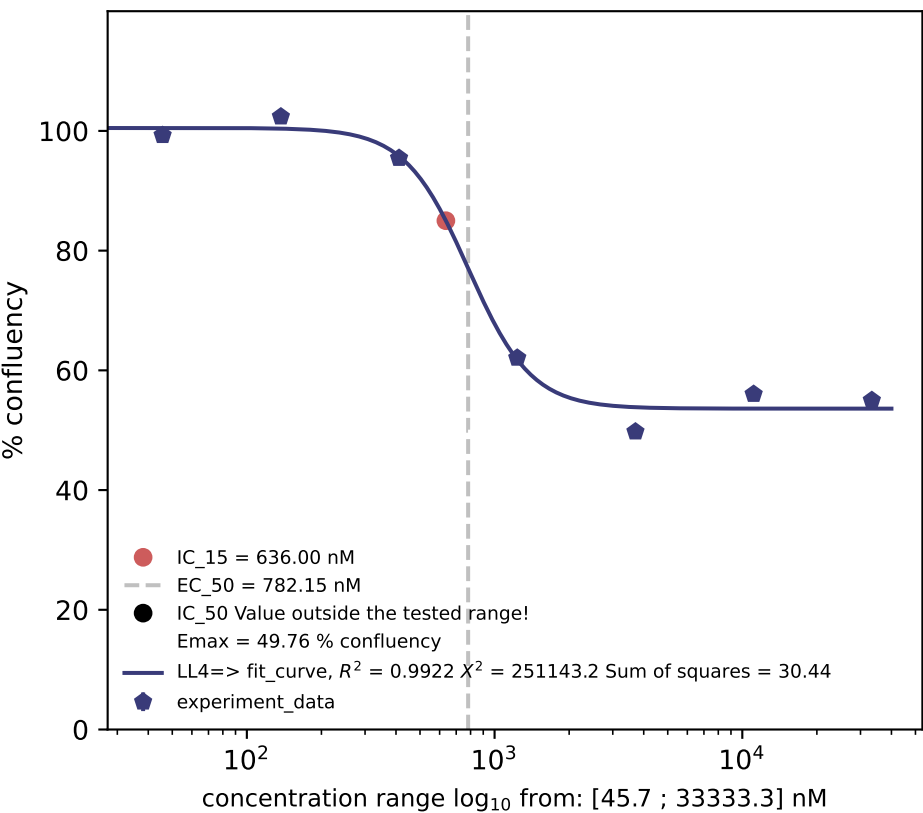


compound: Drug-A
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

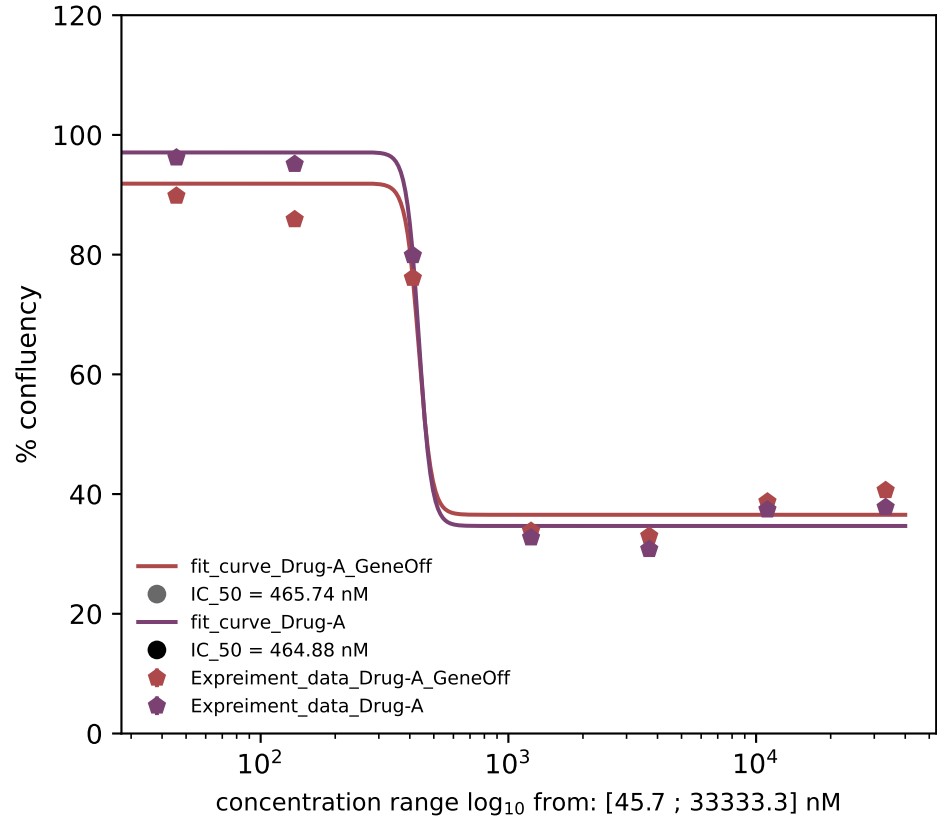
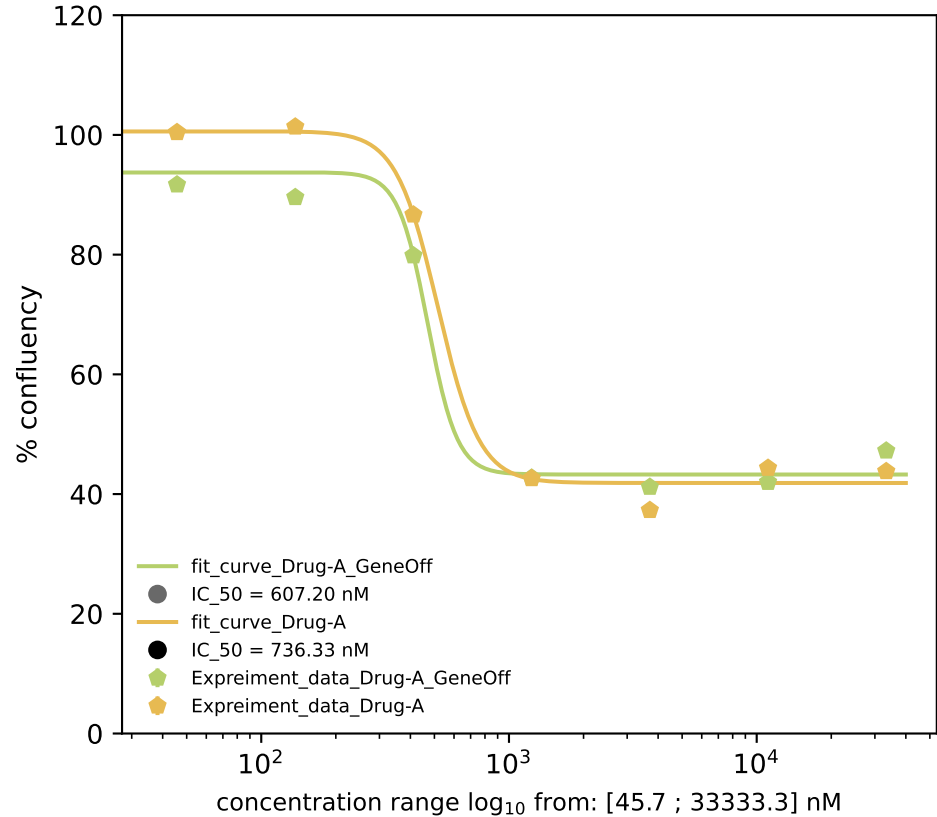
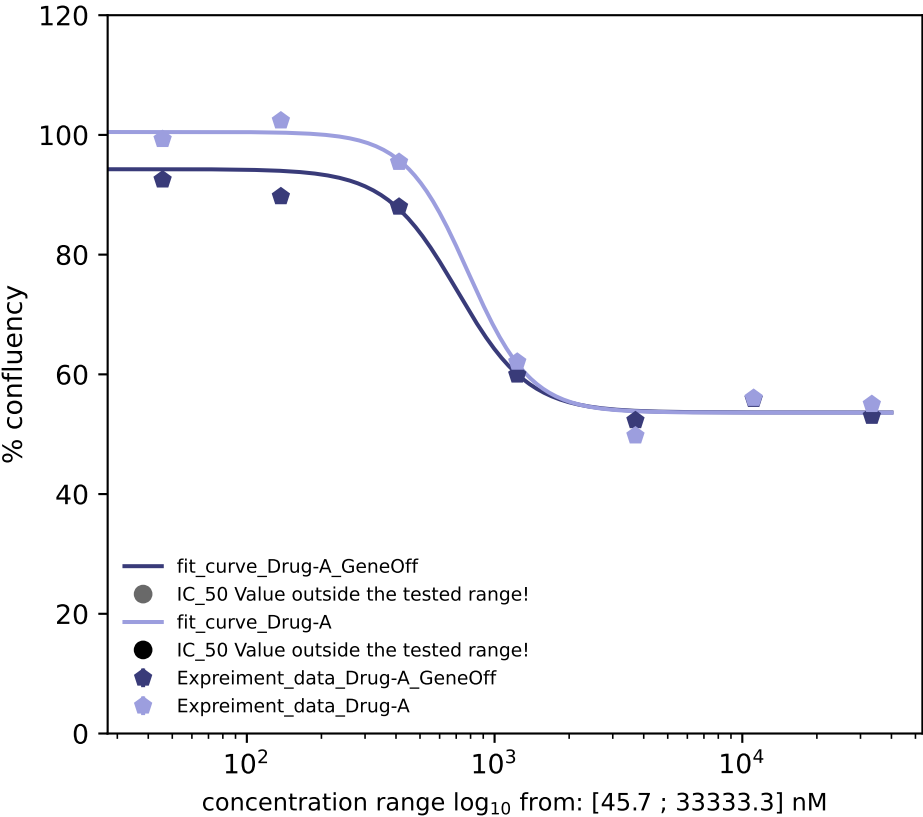


compound: Drug-A_GeneOff and Drug-A
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

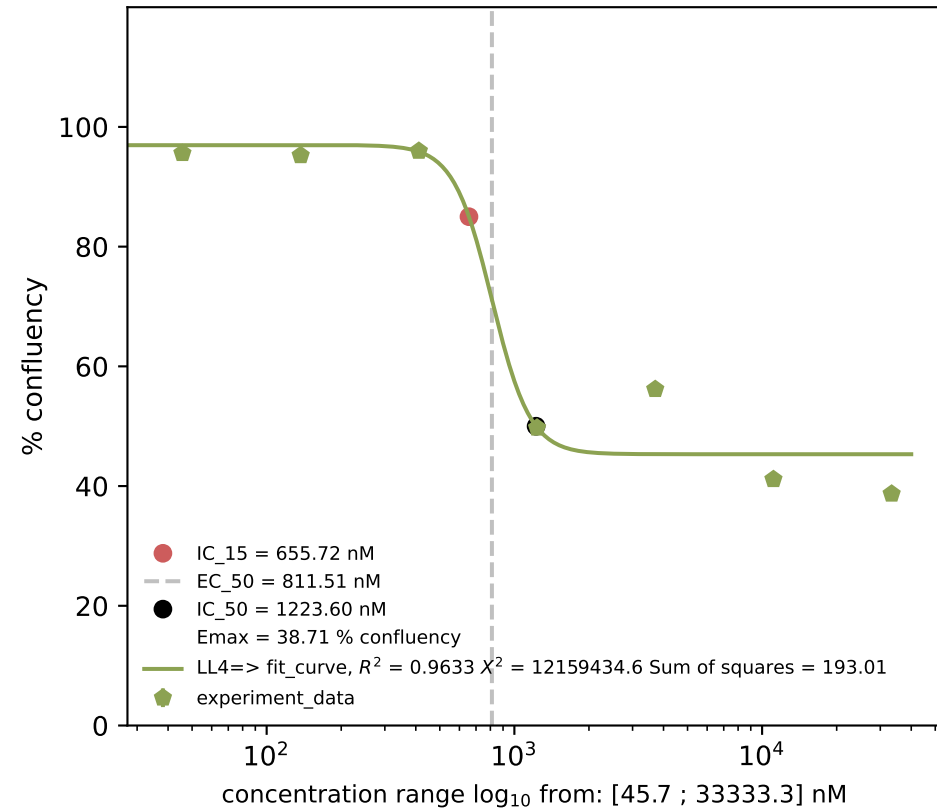
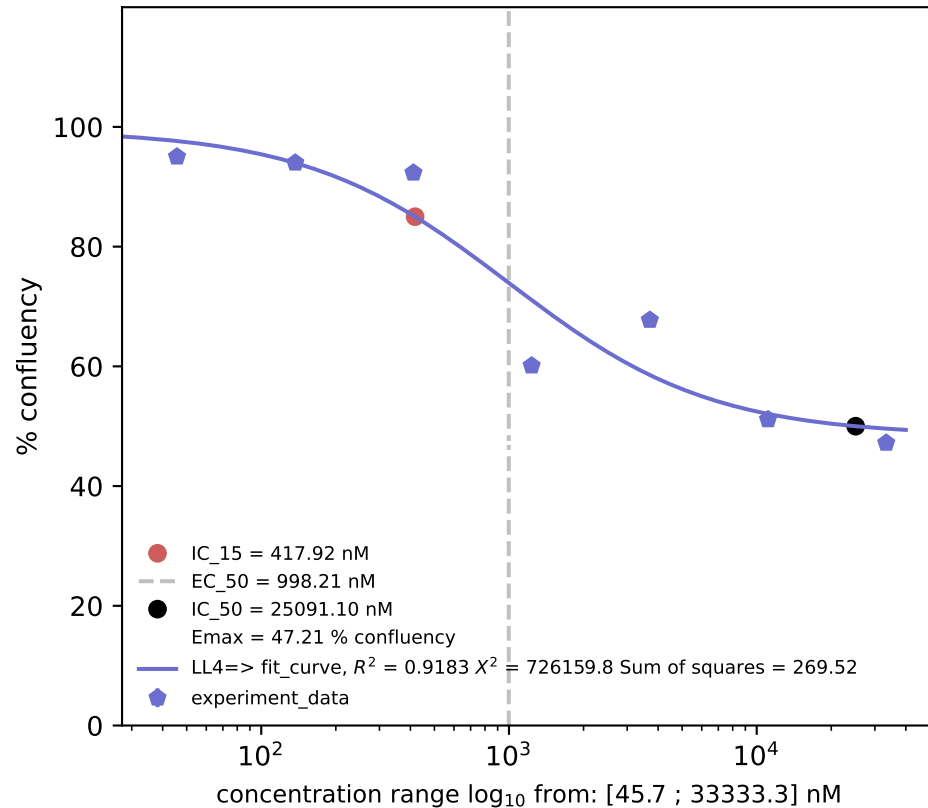
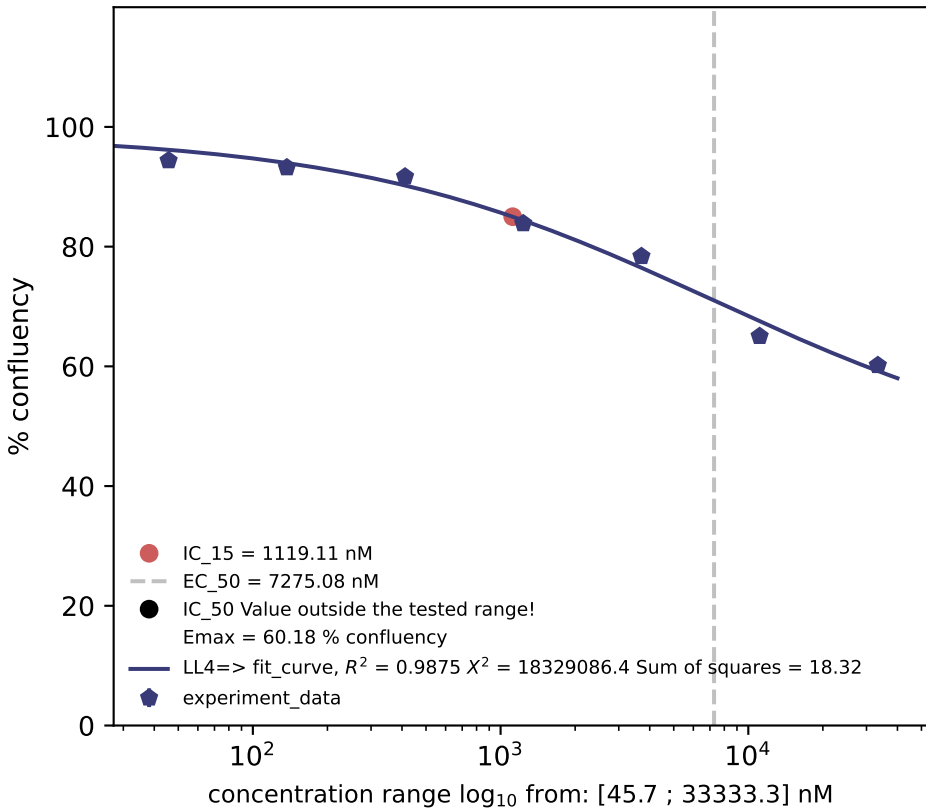


compound: Drug-B_GeneOff
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

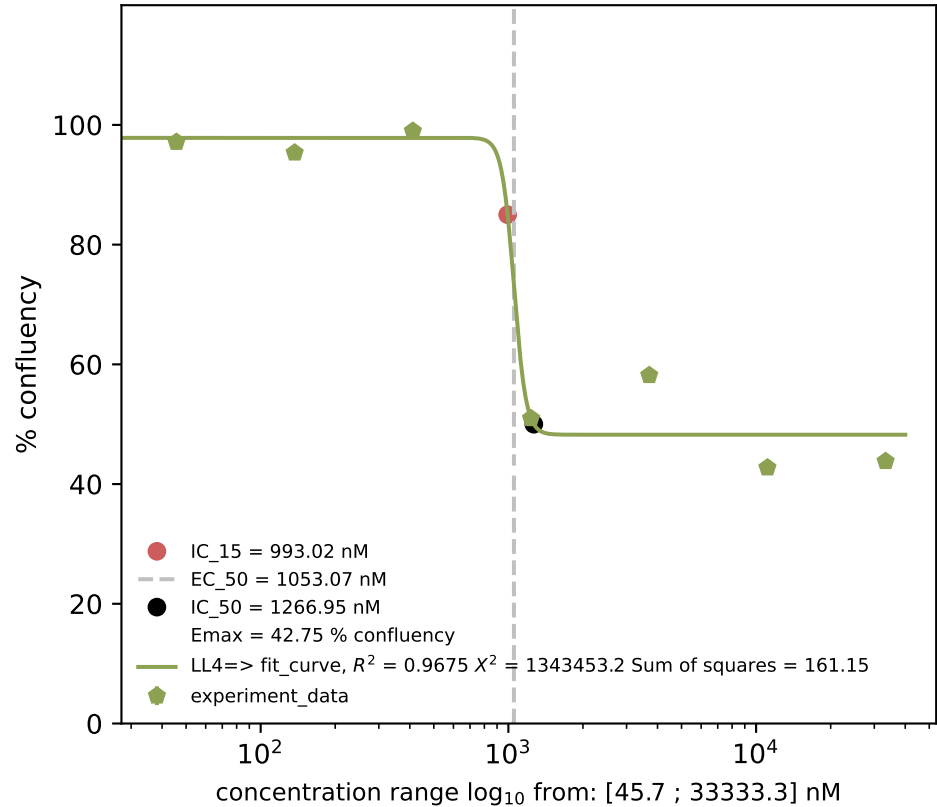
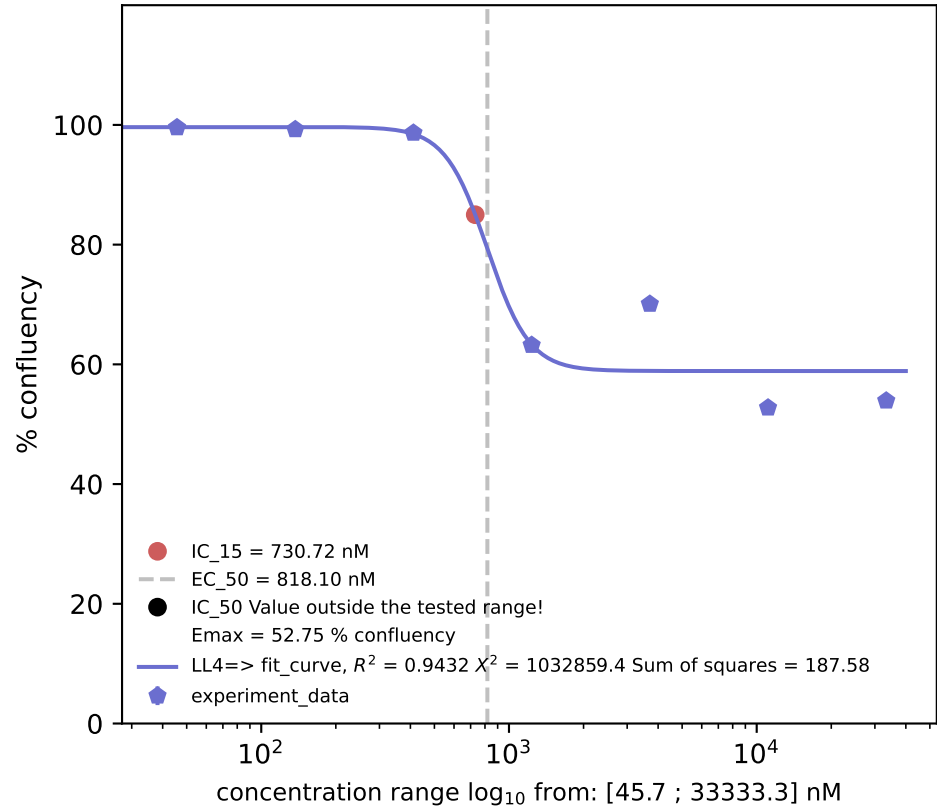
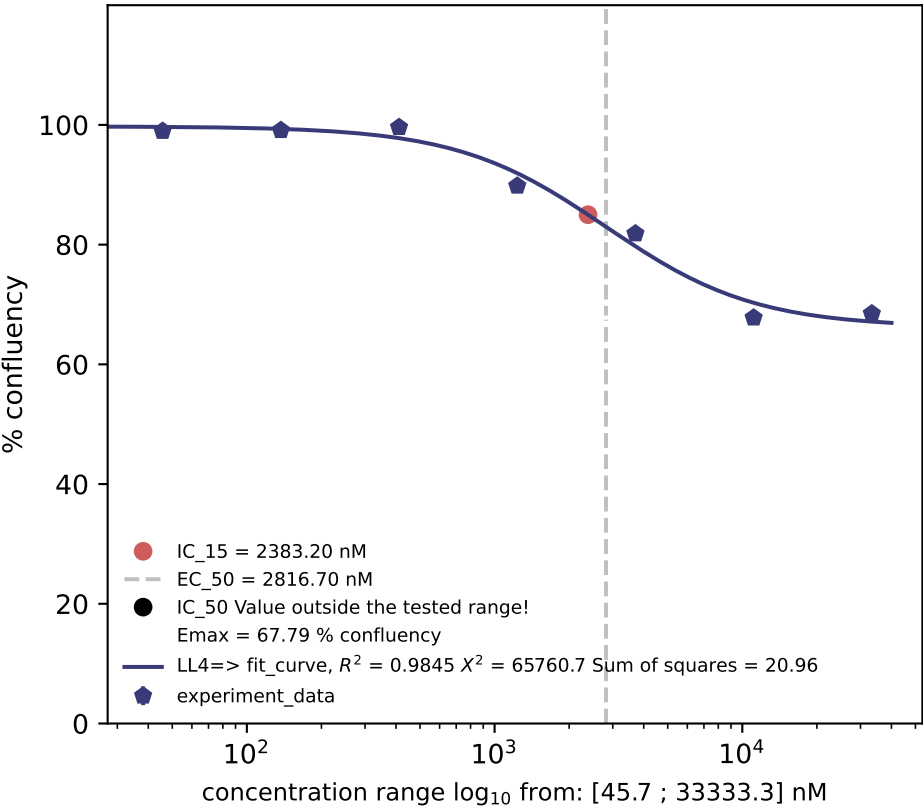


compound: Drug-B
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

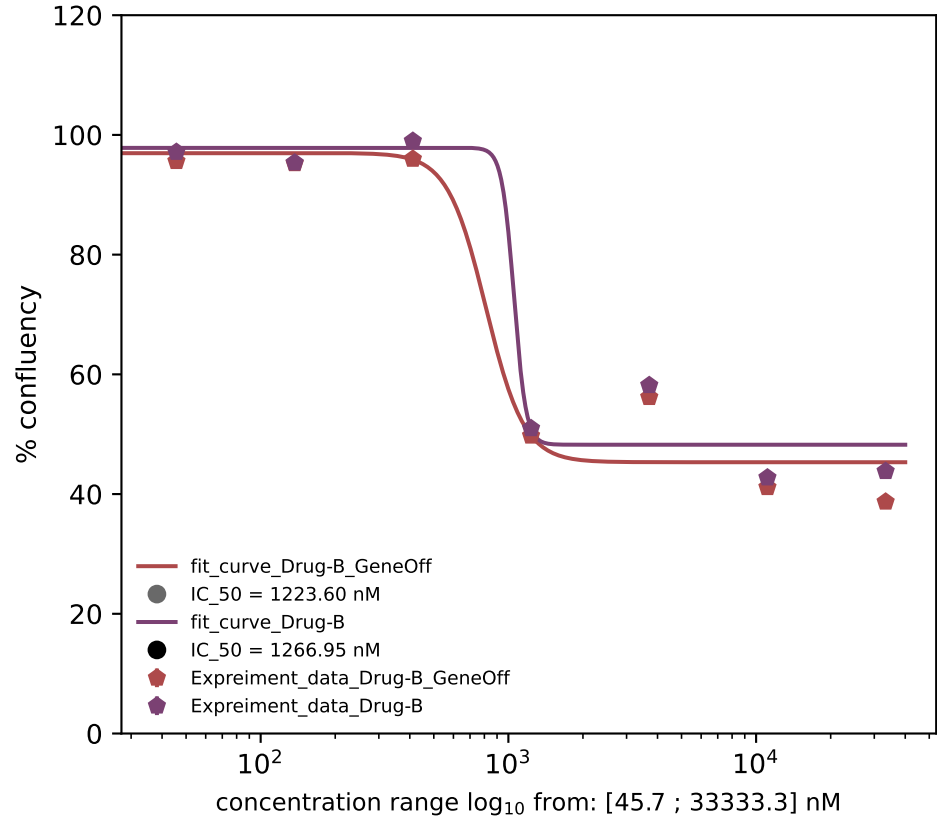
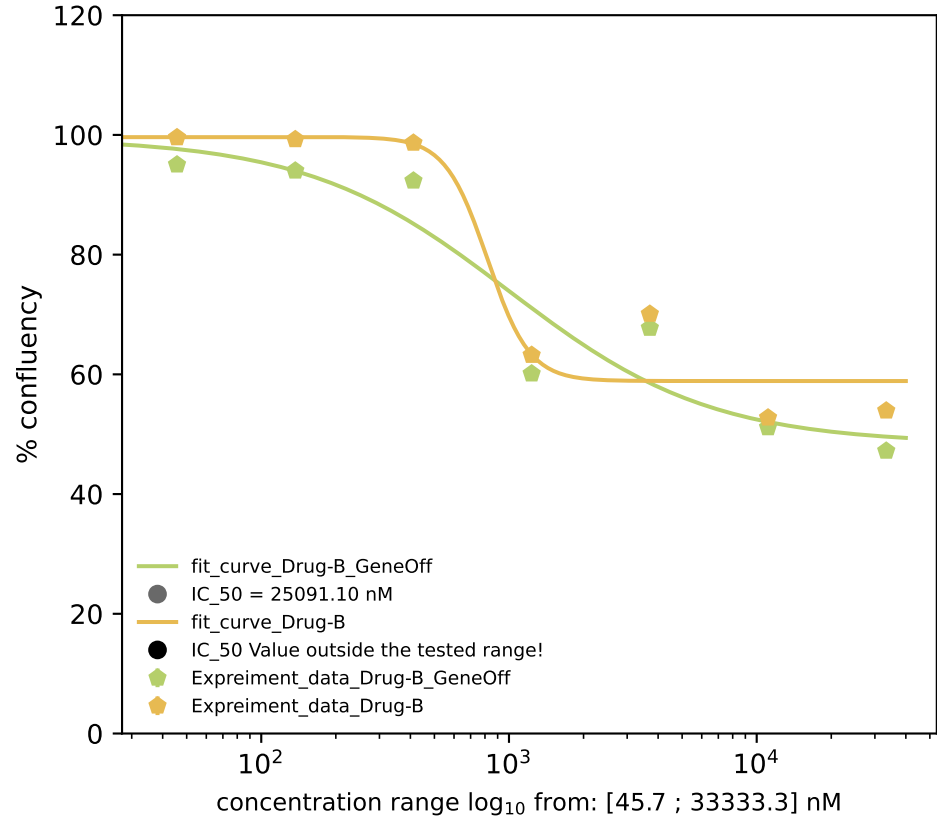
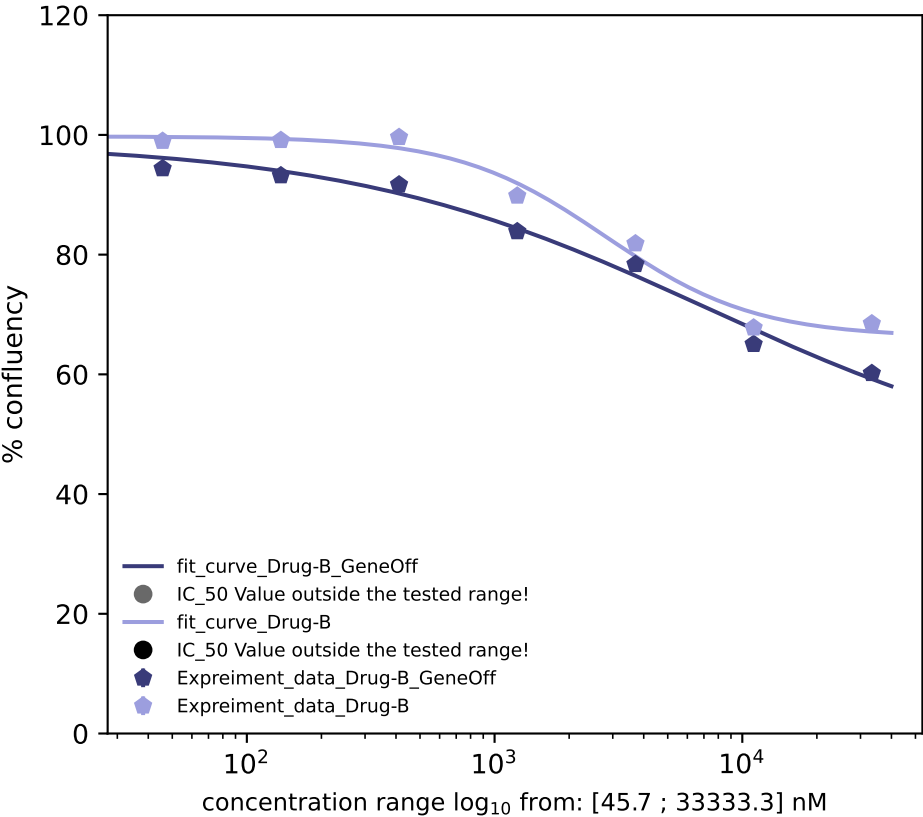


compound: Drug-B_GeneOff and Drug-B
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

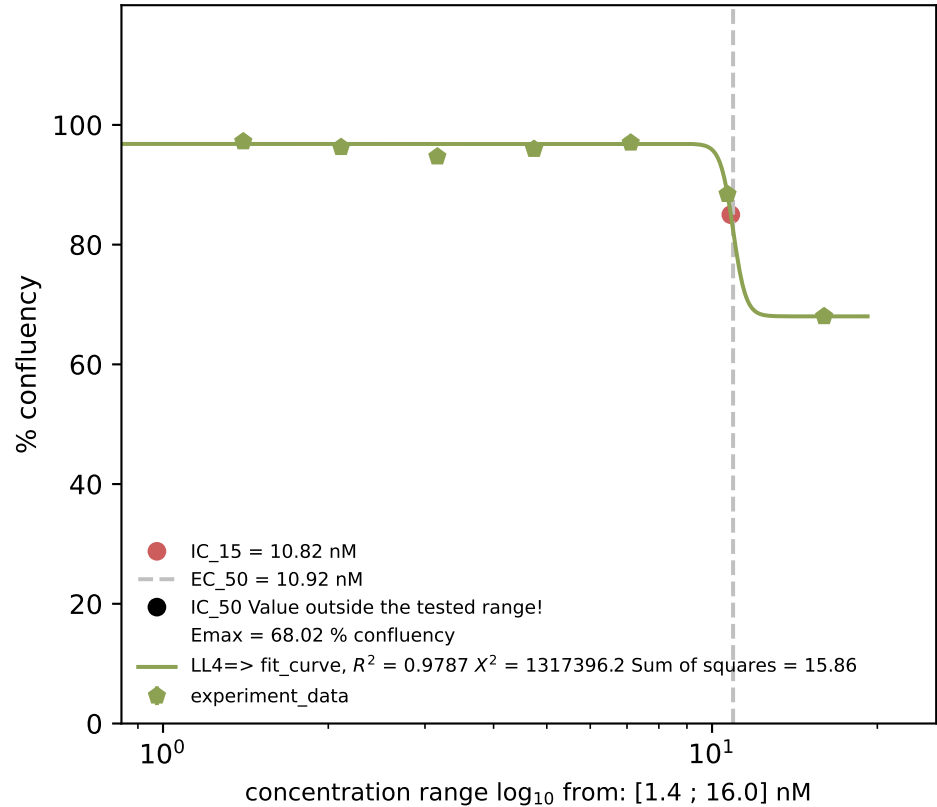
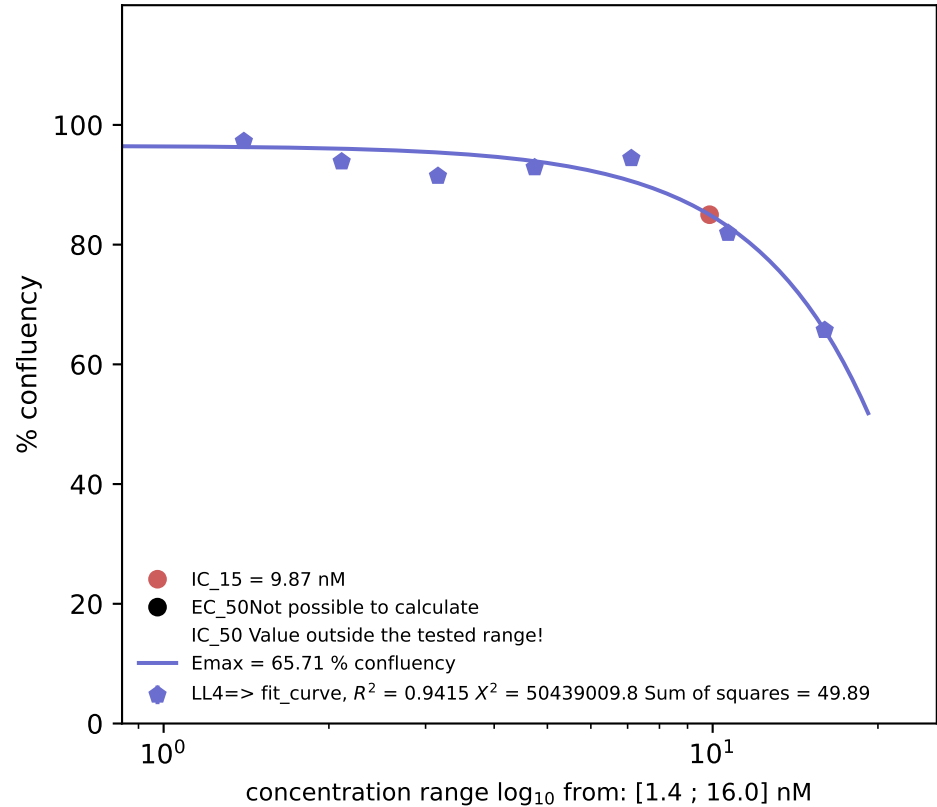
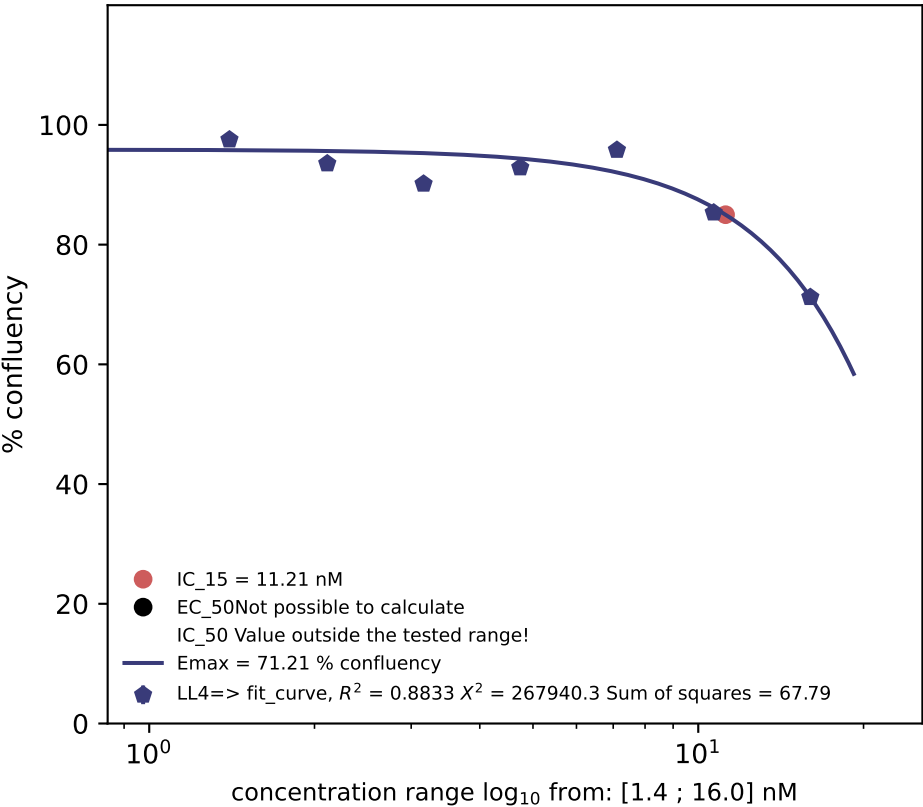


compound: Drug-C_GeneOff
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

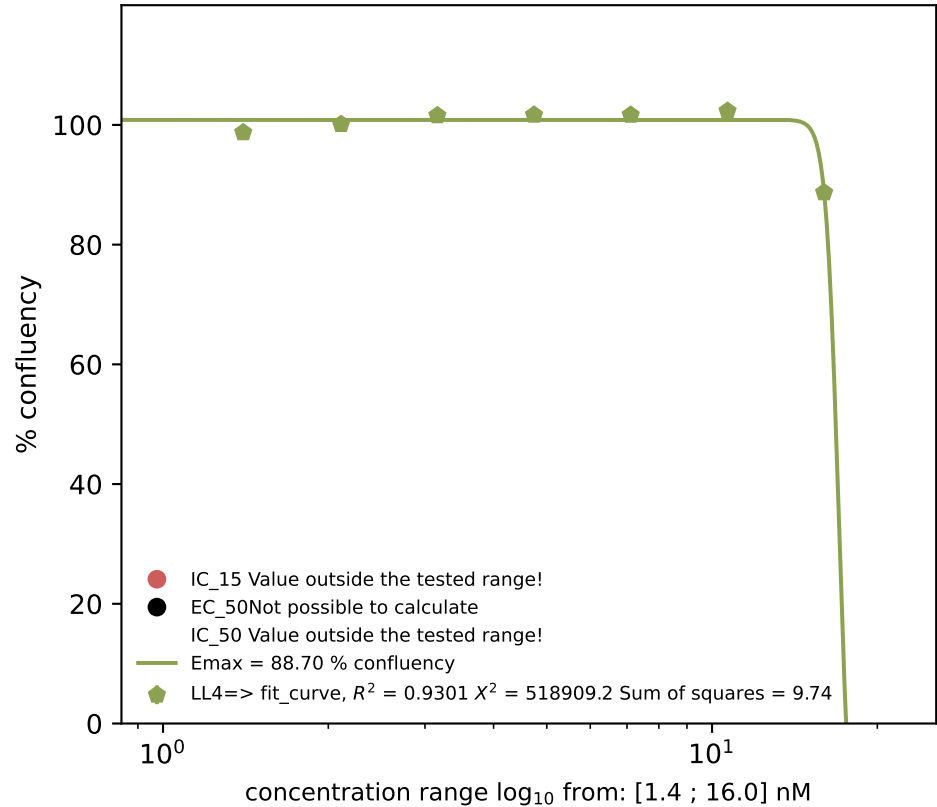
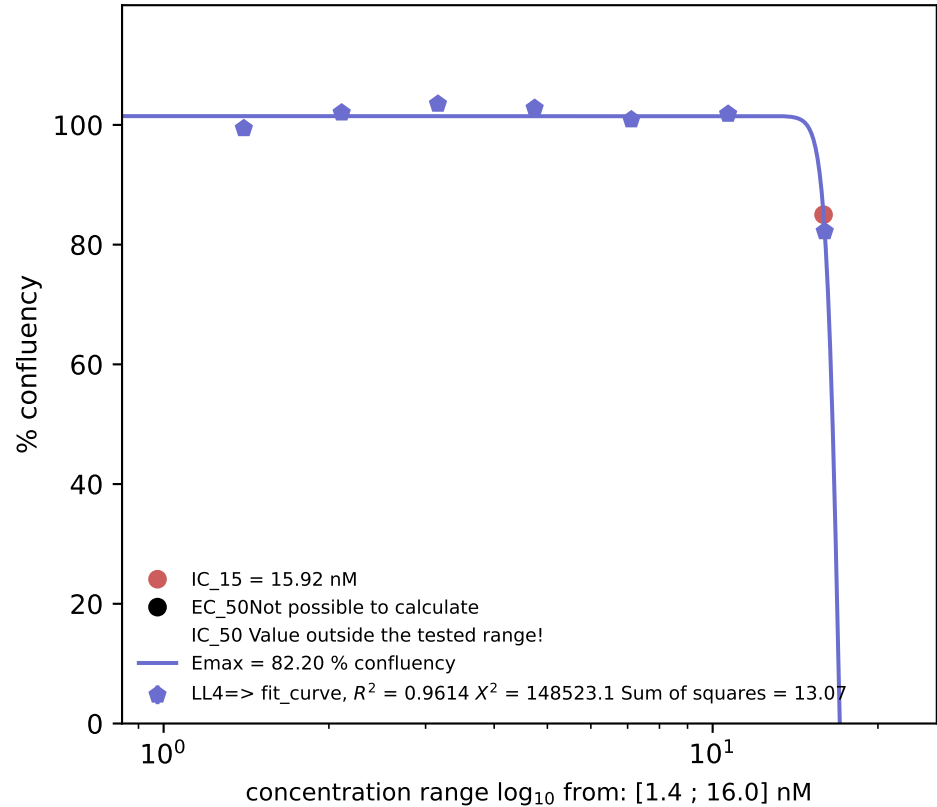
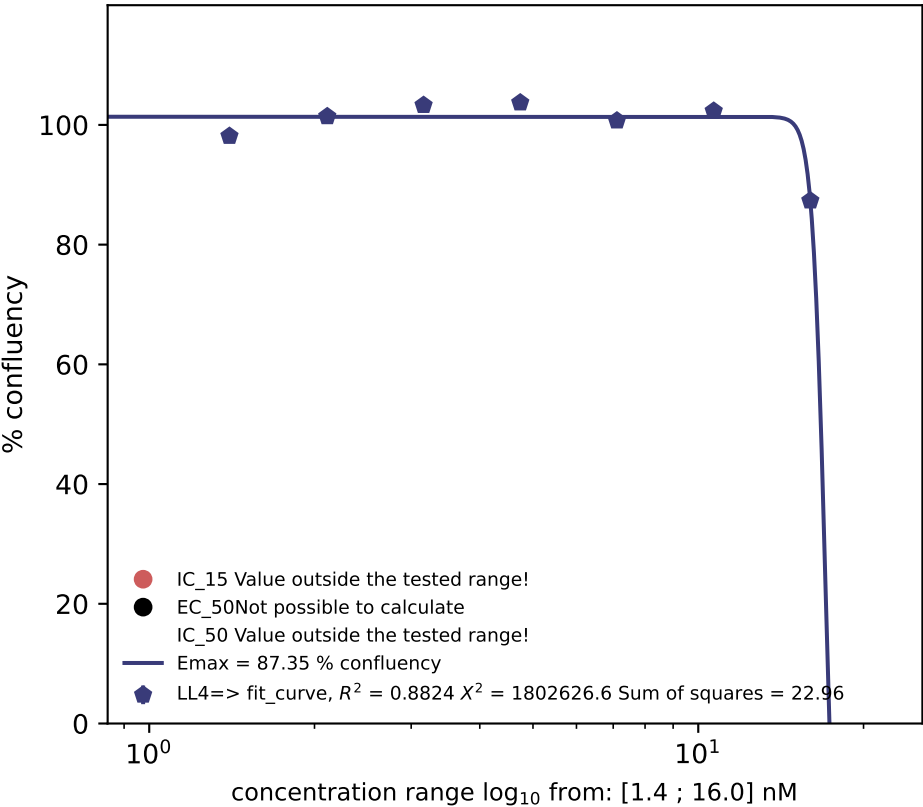


compound: Drug-C
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h



compound: Drug-C_GeneOff and Drug-C
cell line: CellLine3

Time: 24 h

Time: 48 h

Time: 72 h

