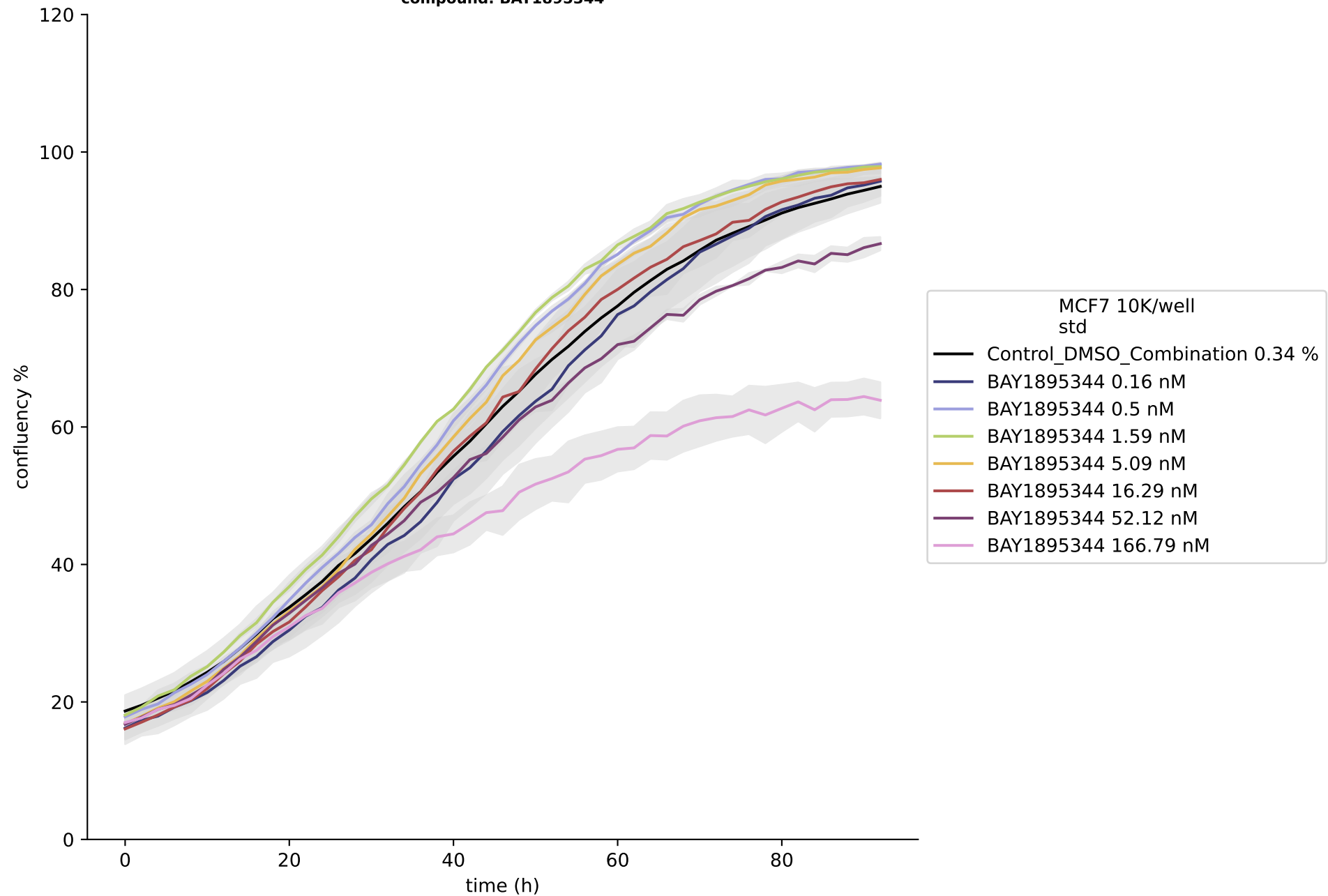
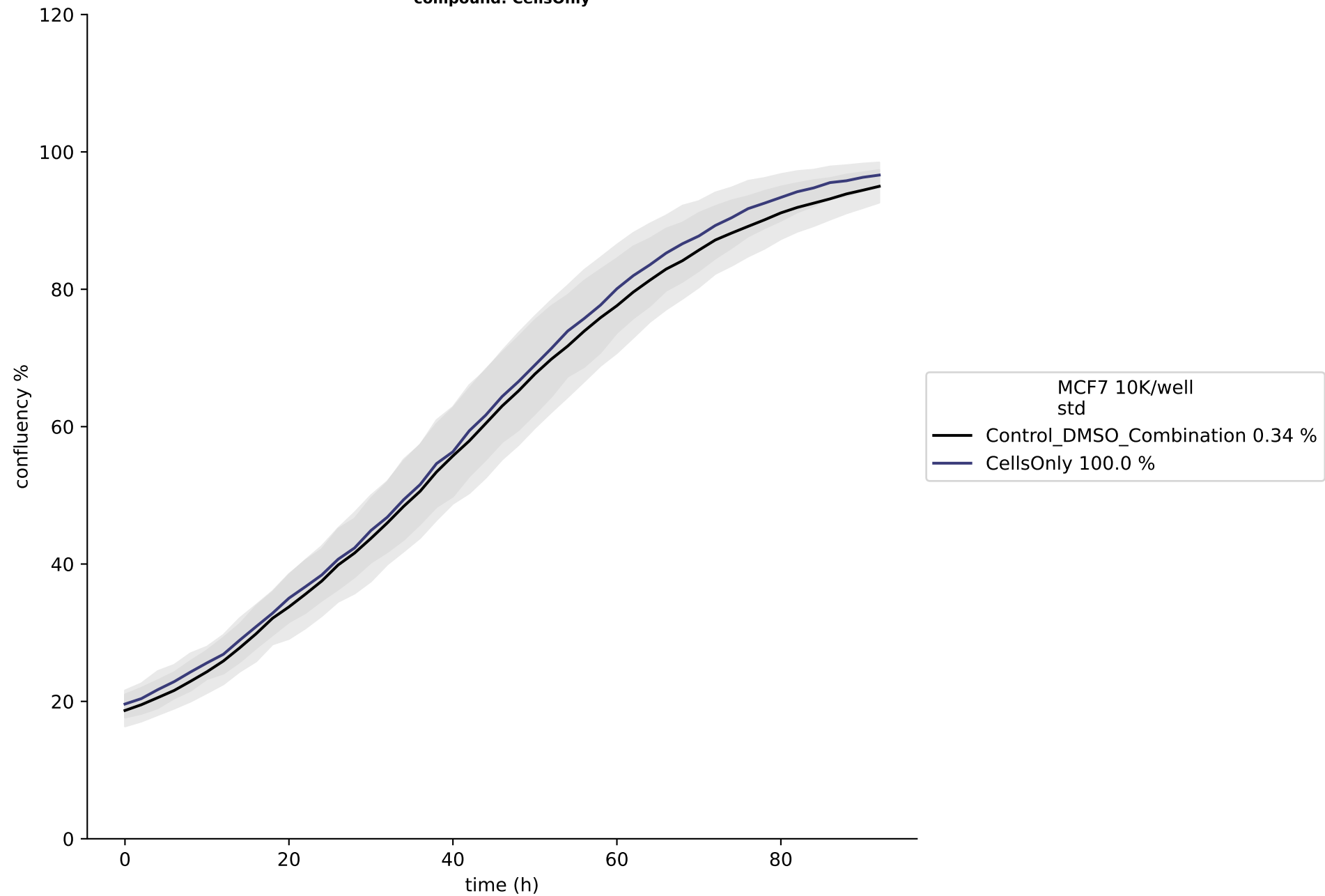


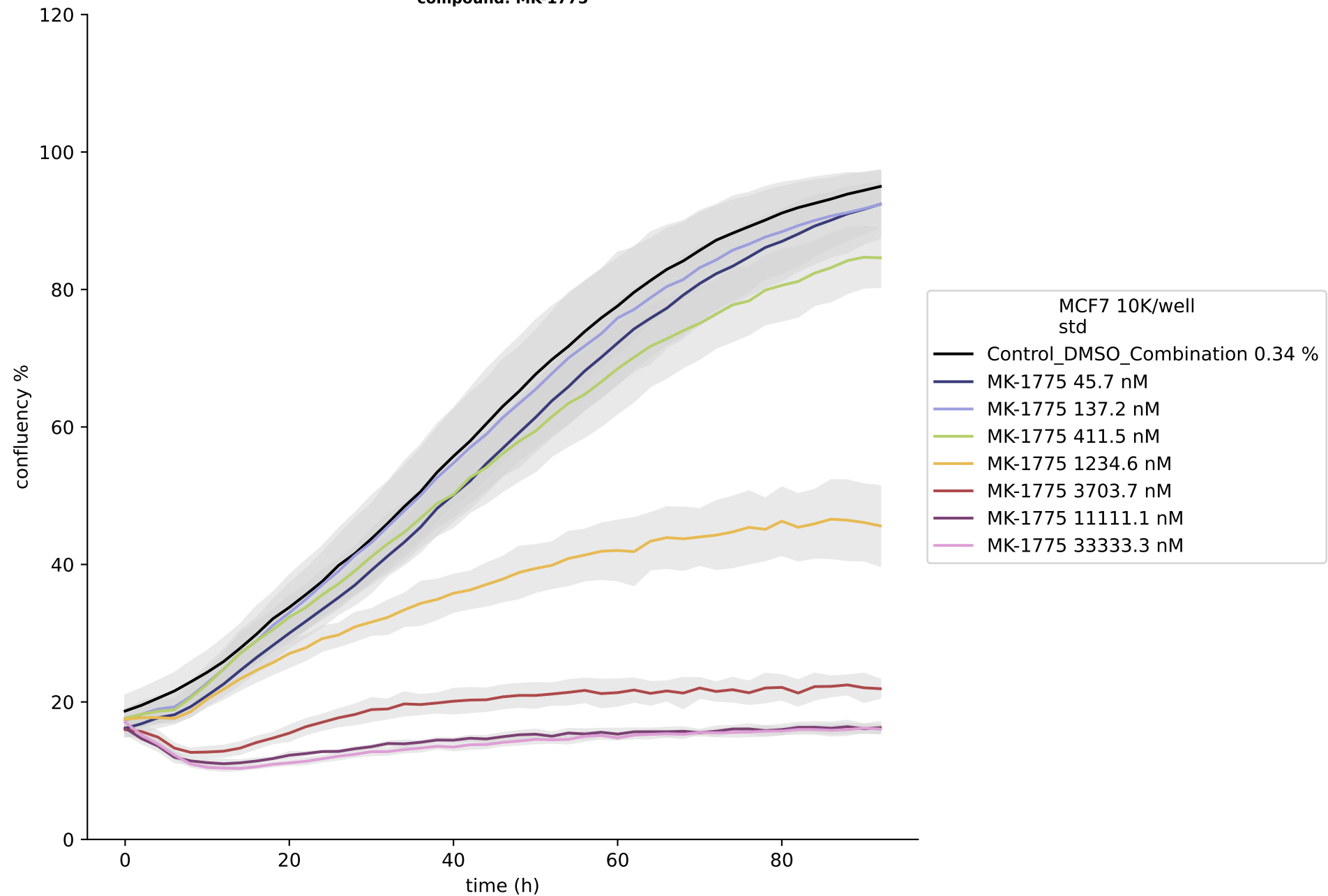
compound: BAY1895344



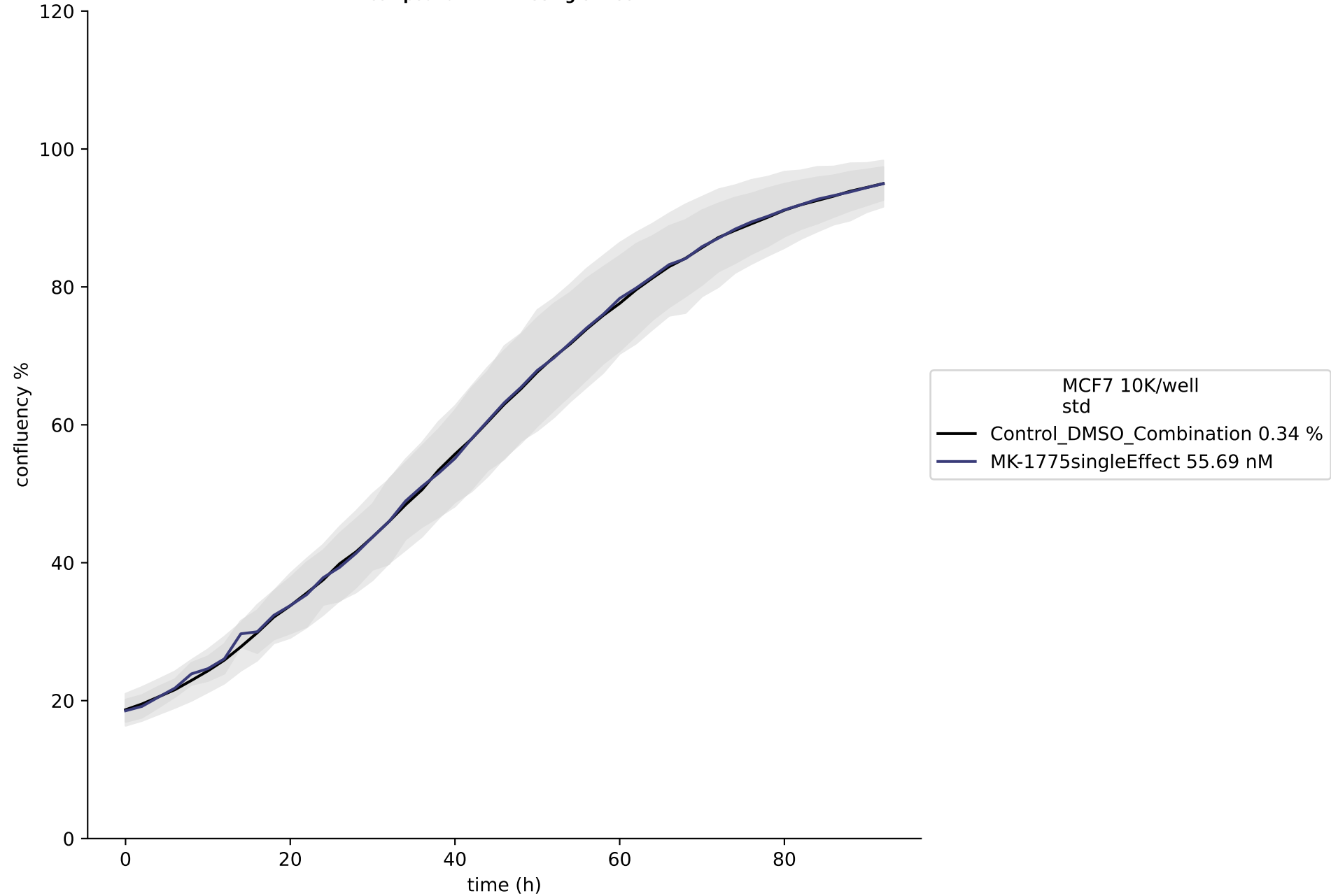
compound: CellsOnly



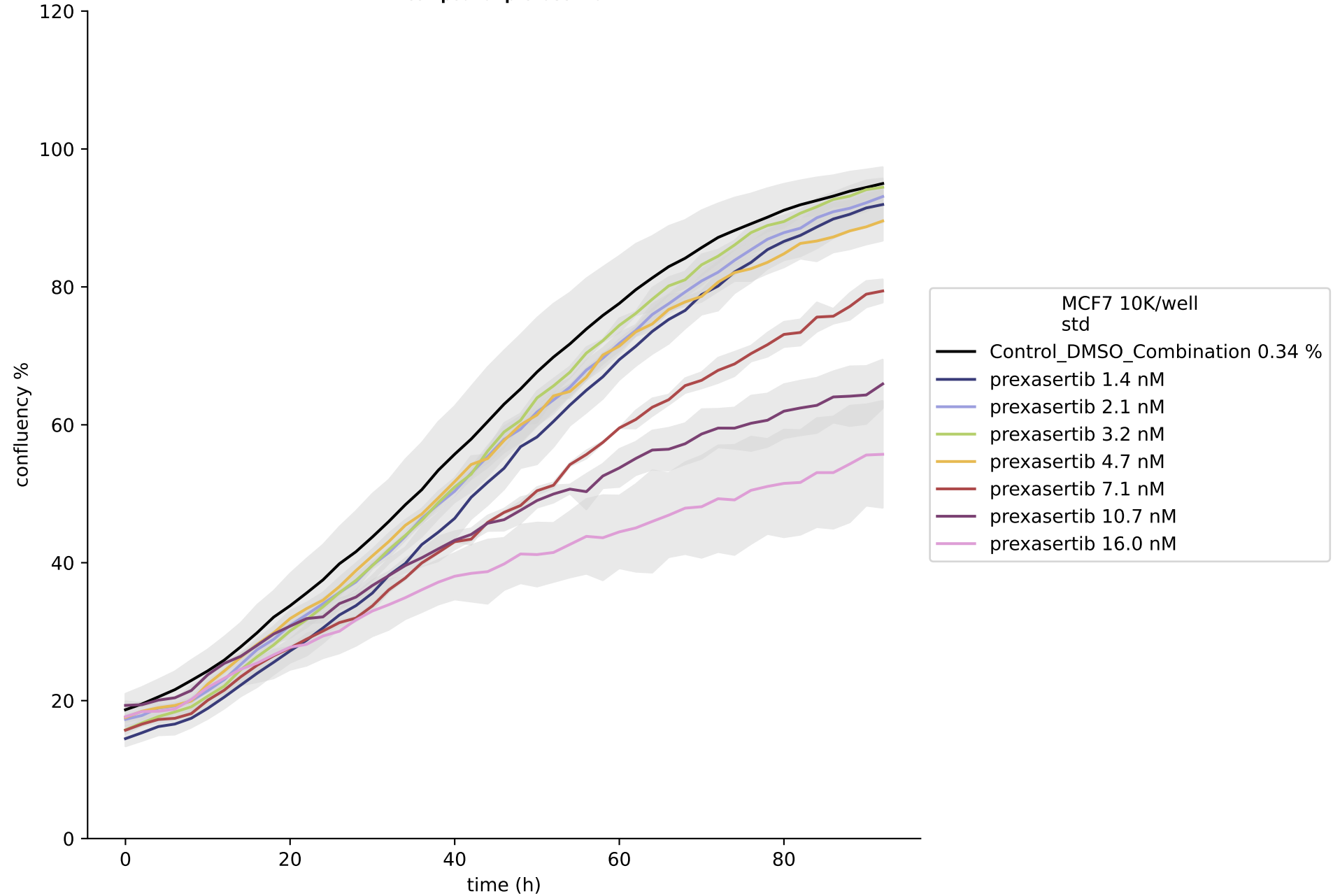
compound: MK-1775



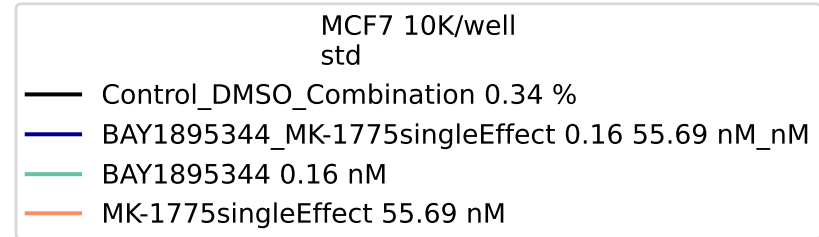
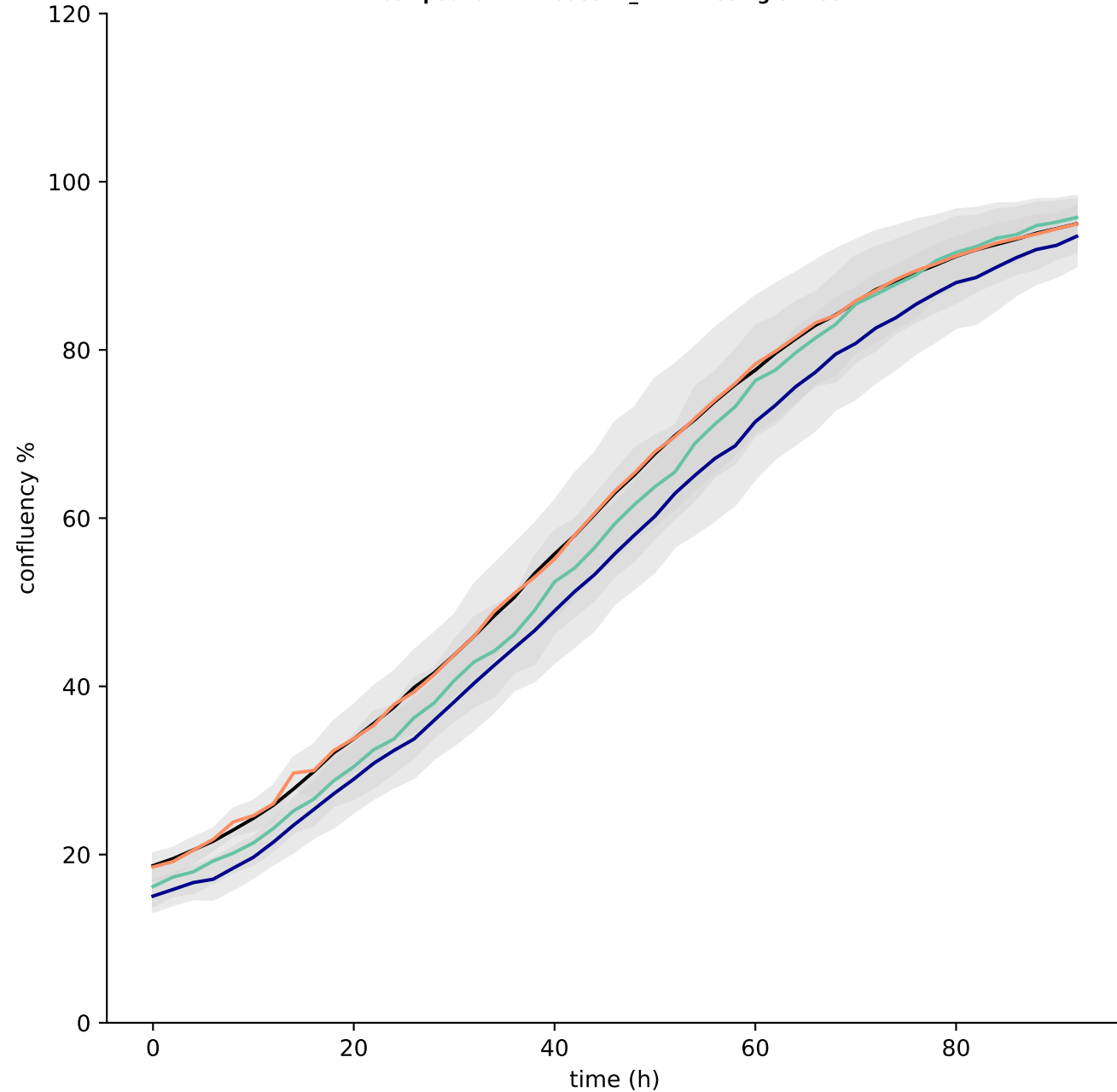
compound: MK-1775singleEffect



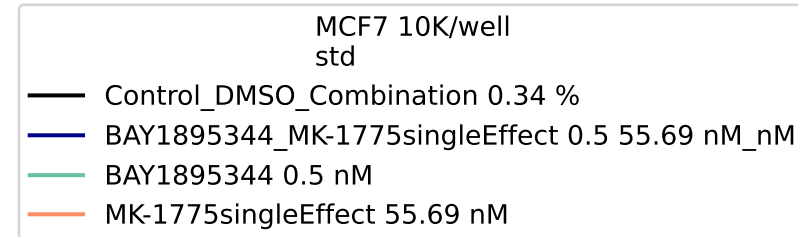
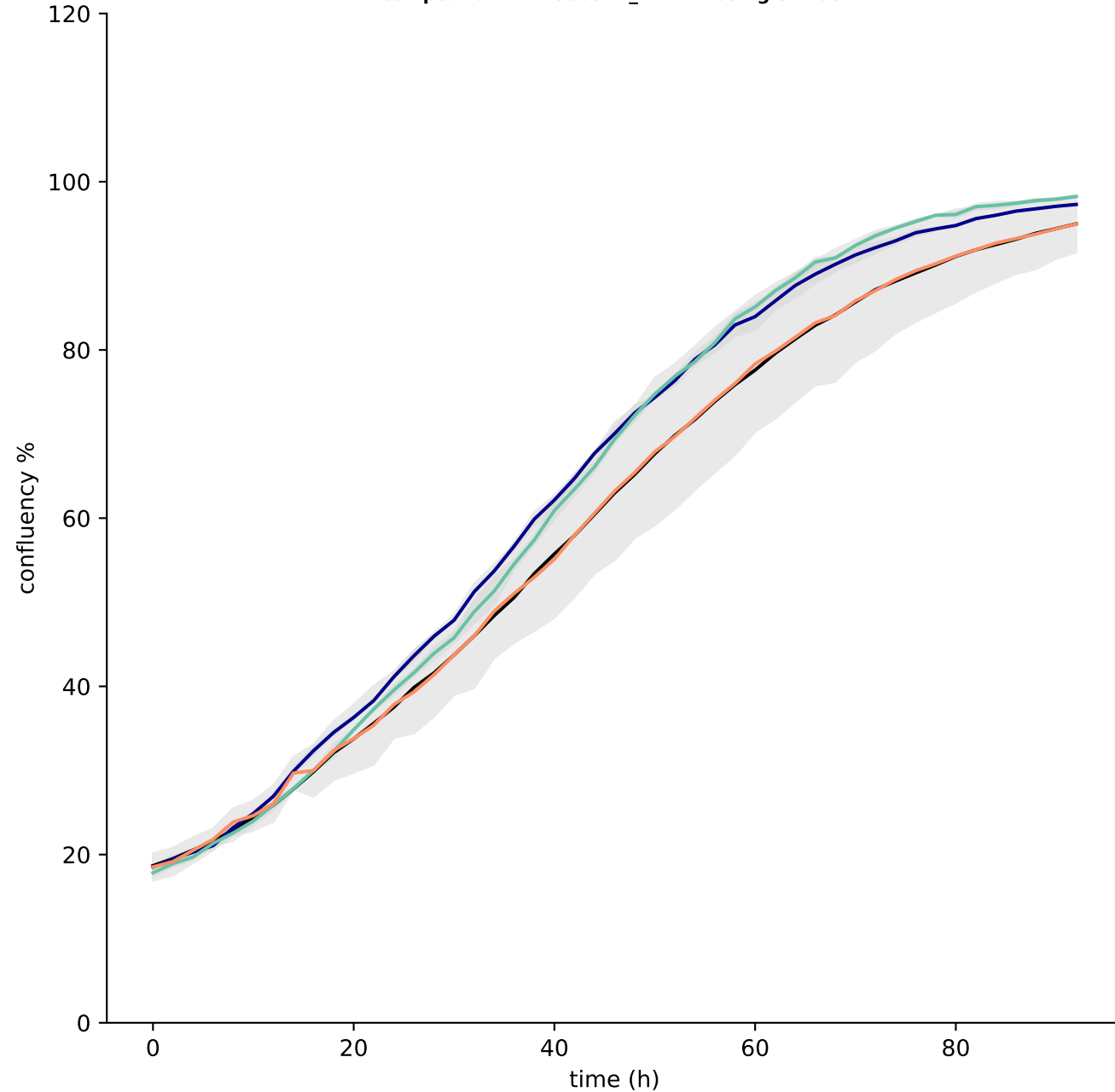
compound: prexasertib



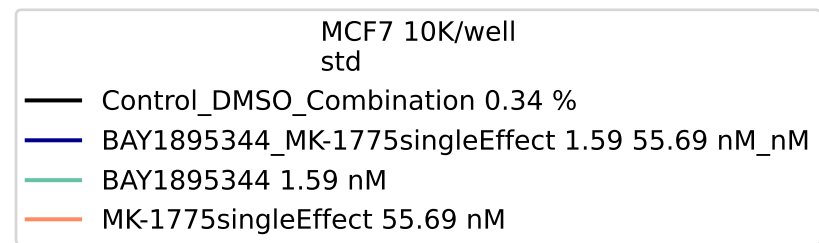
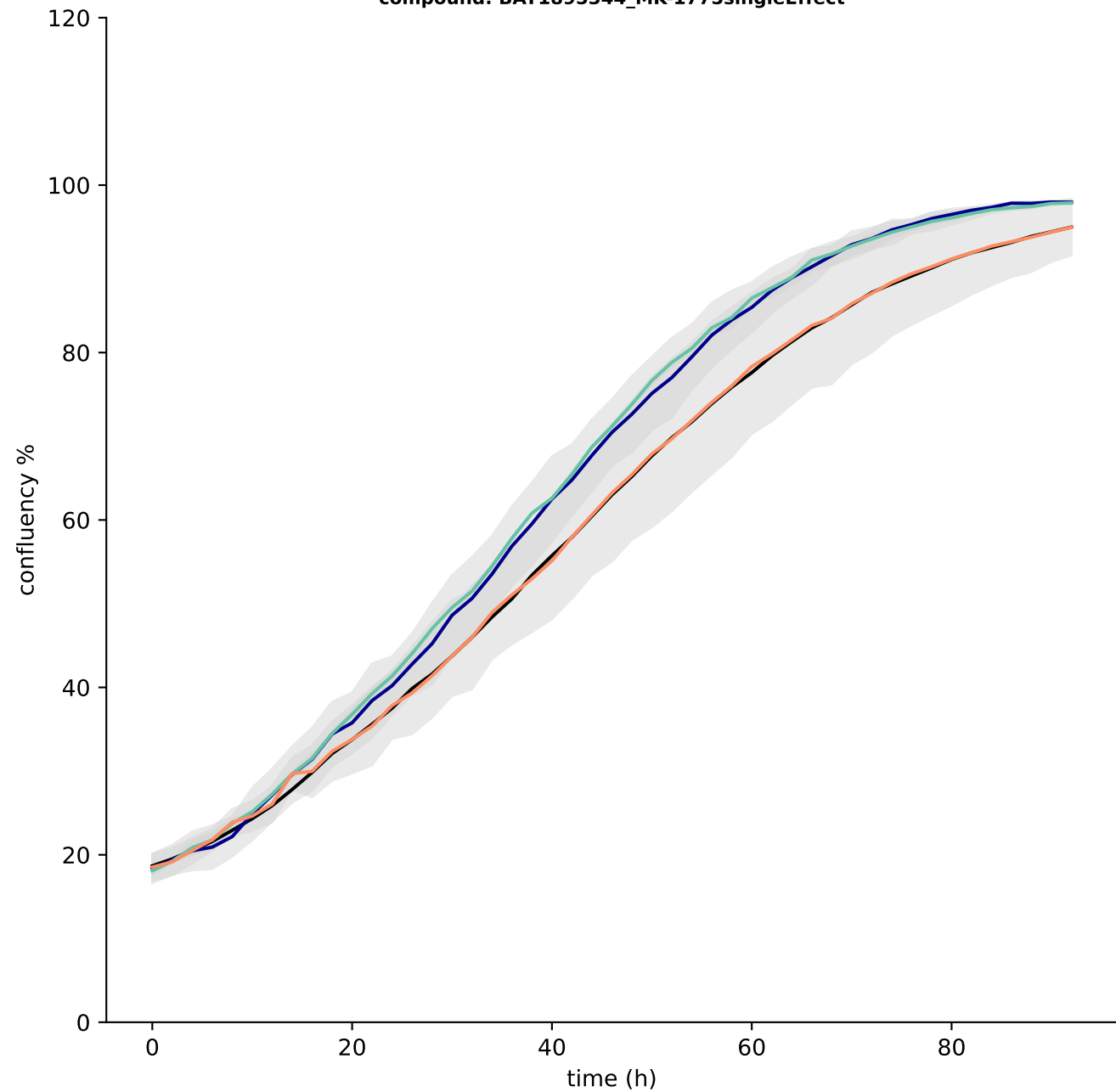
compound: BAY1895344_MK-1775singleEffect



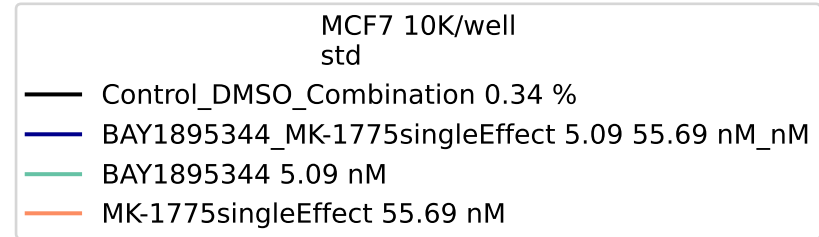
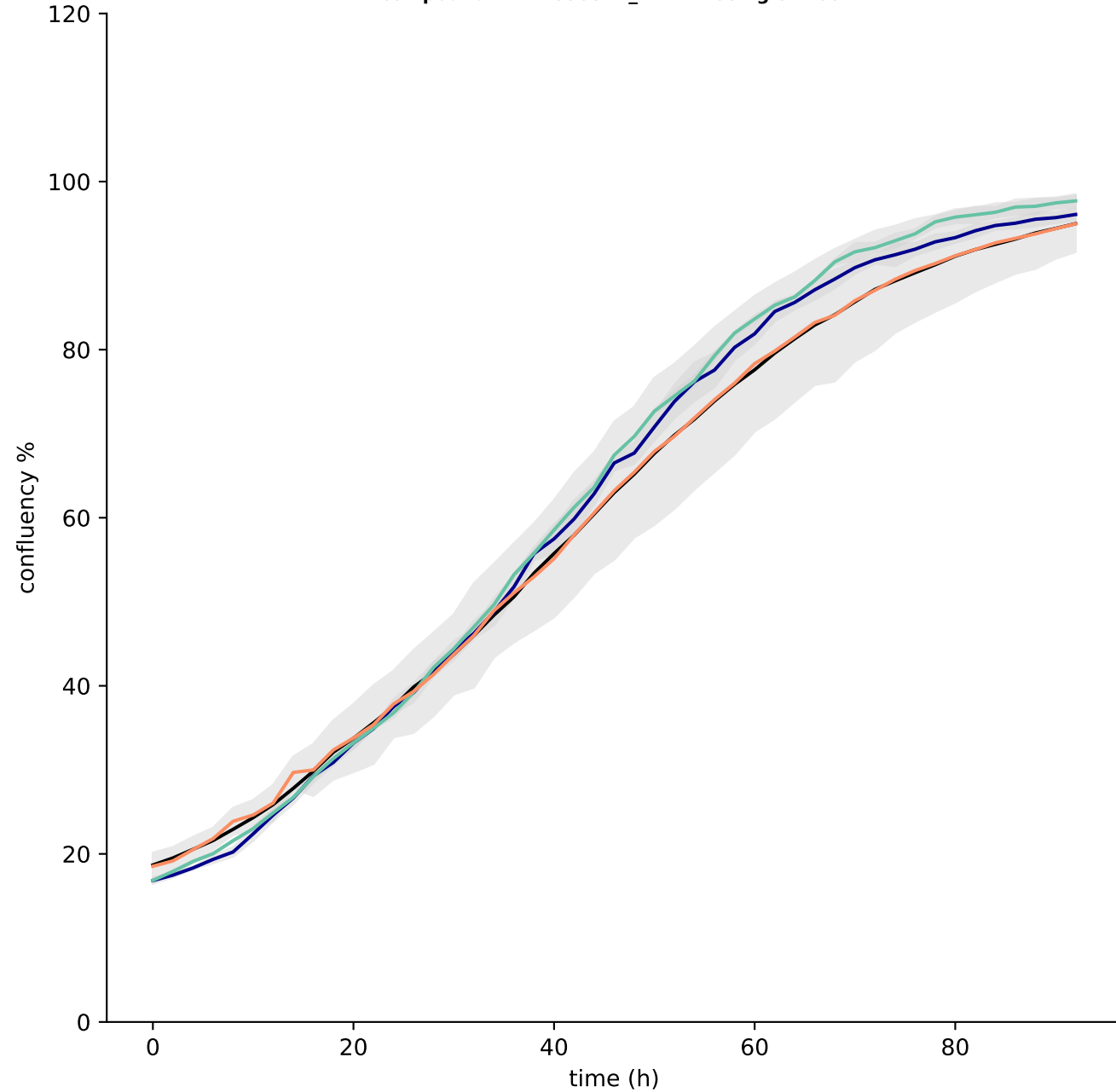
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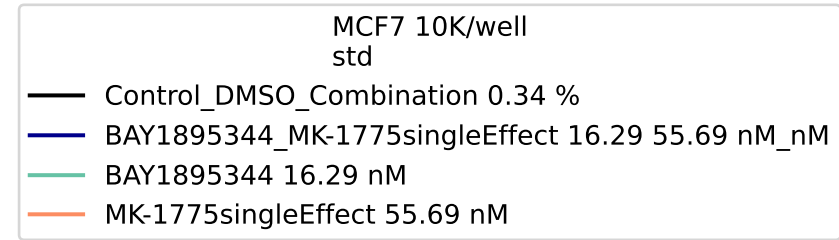
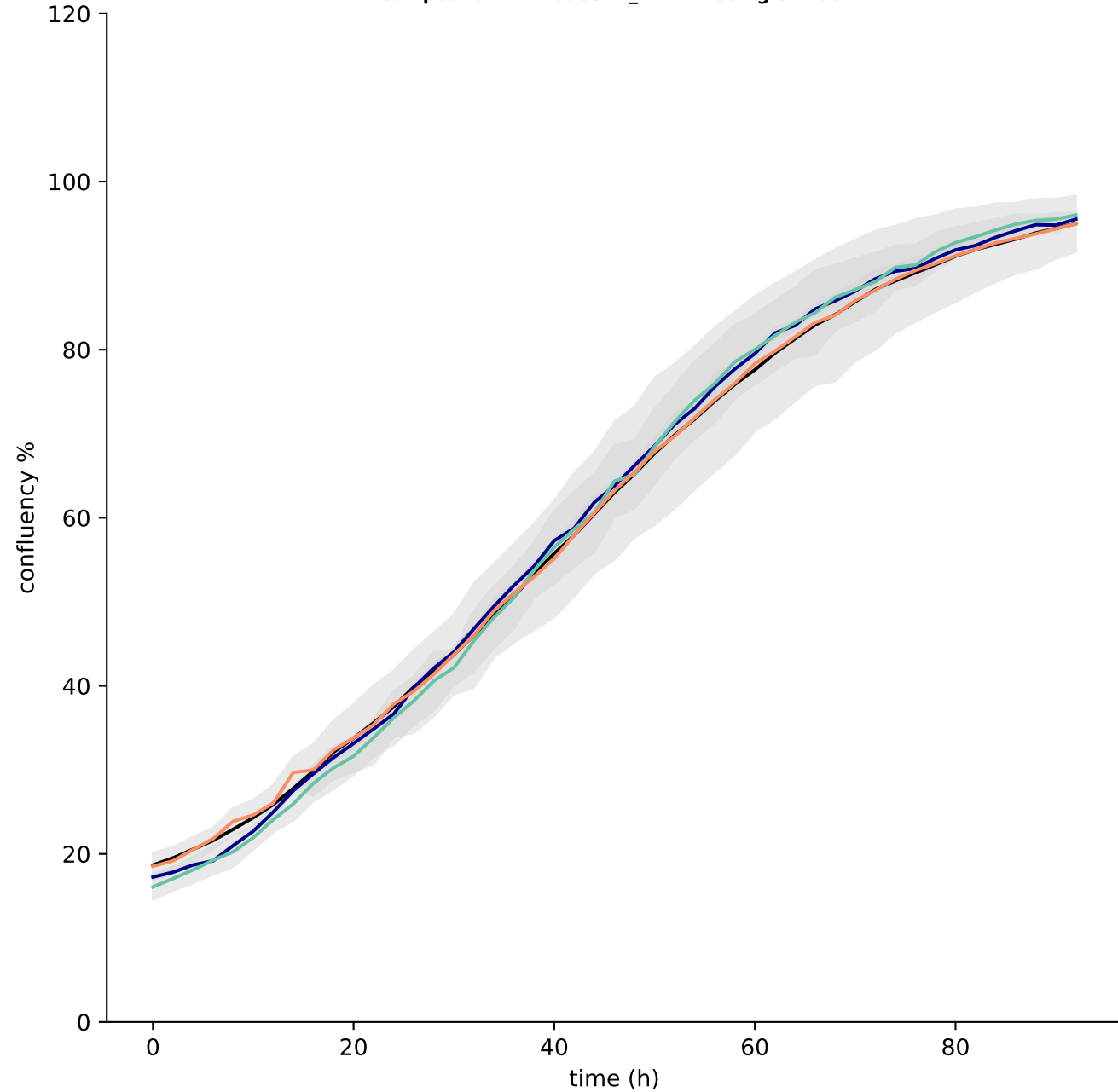
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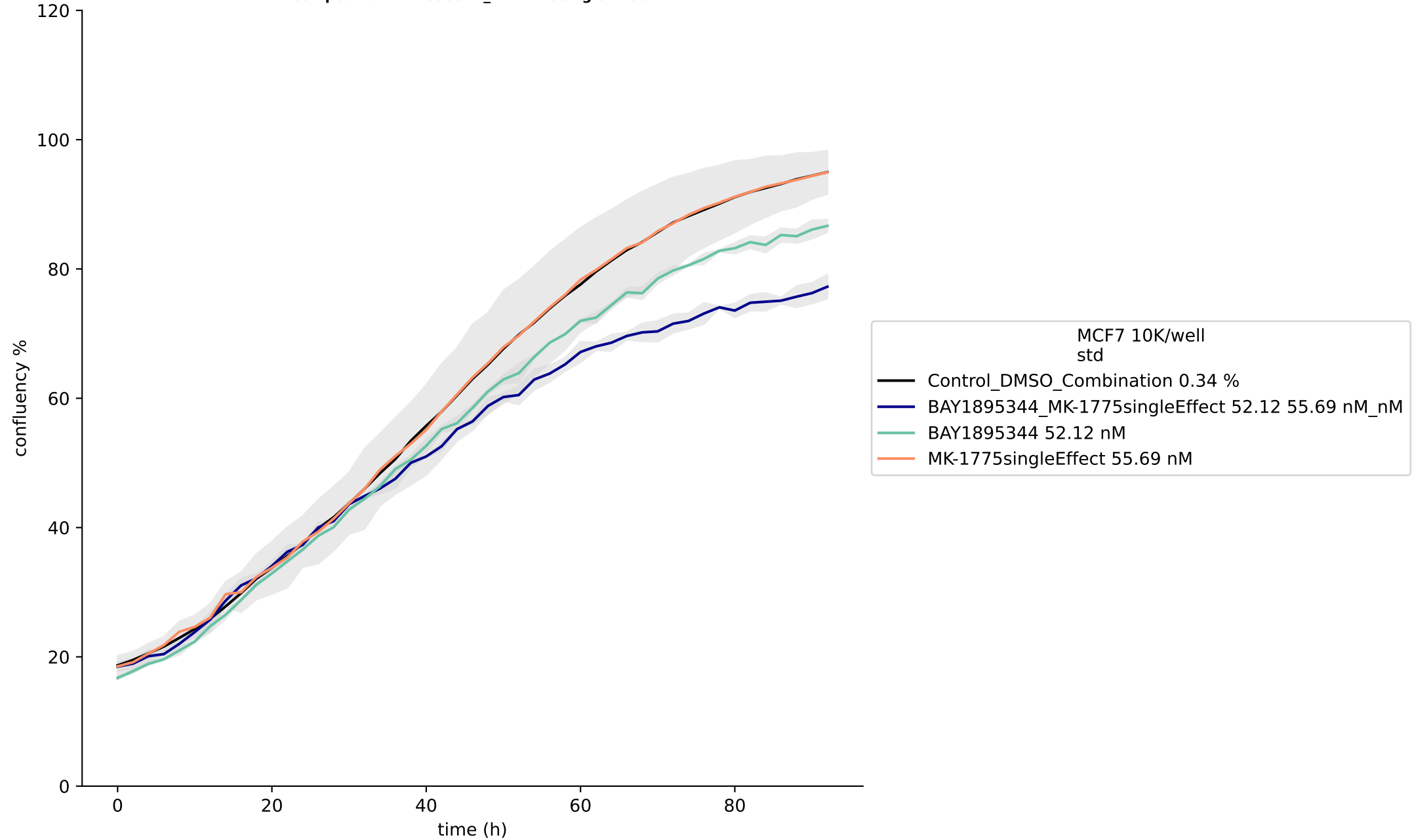
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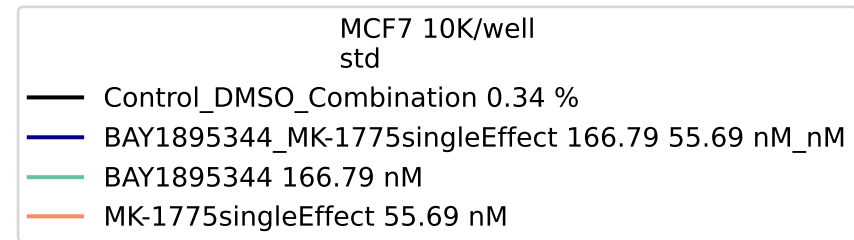
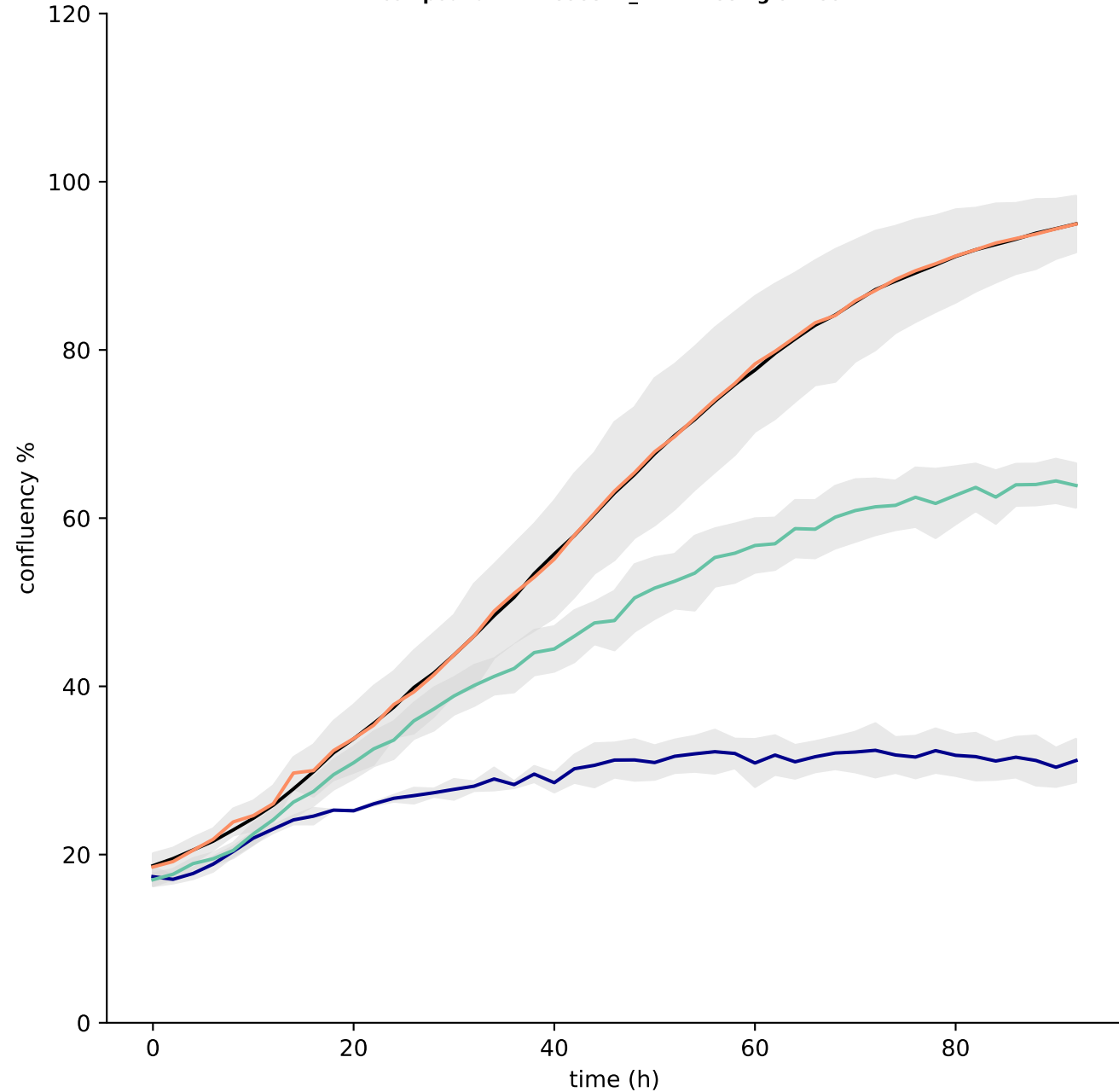
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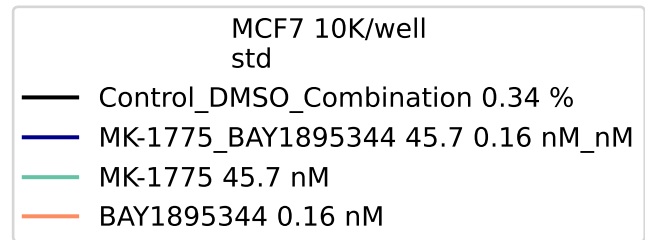
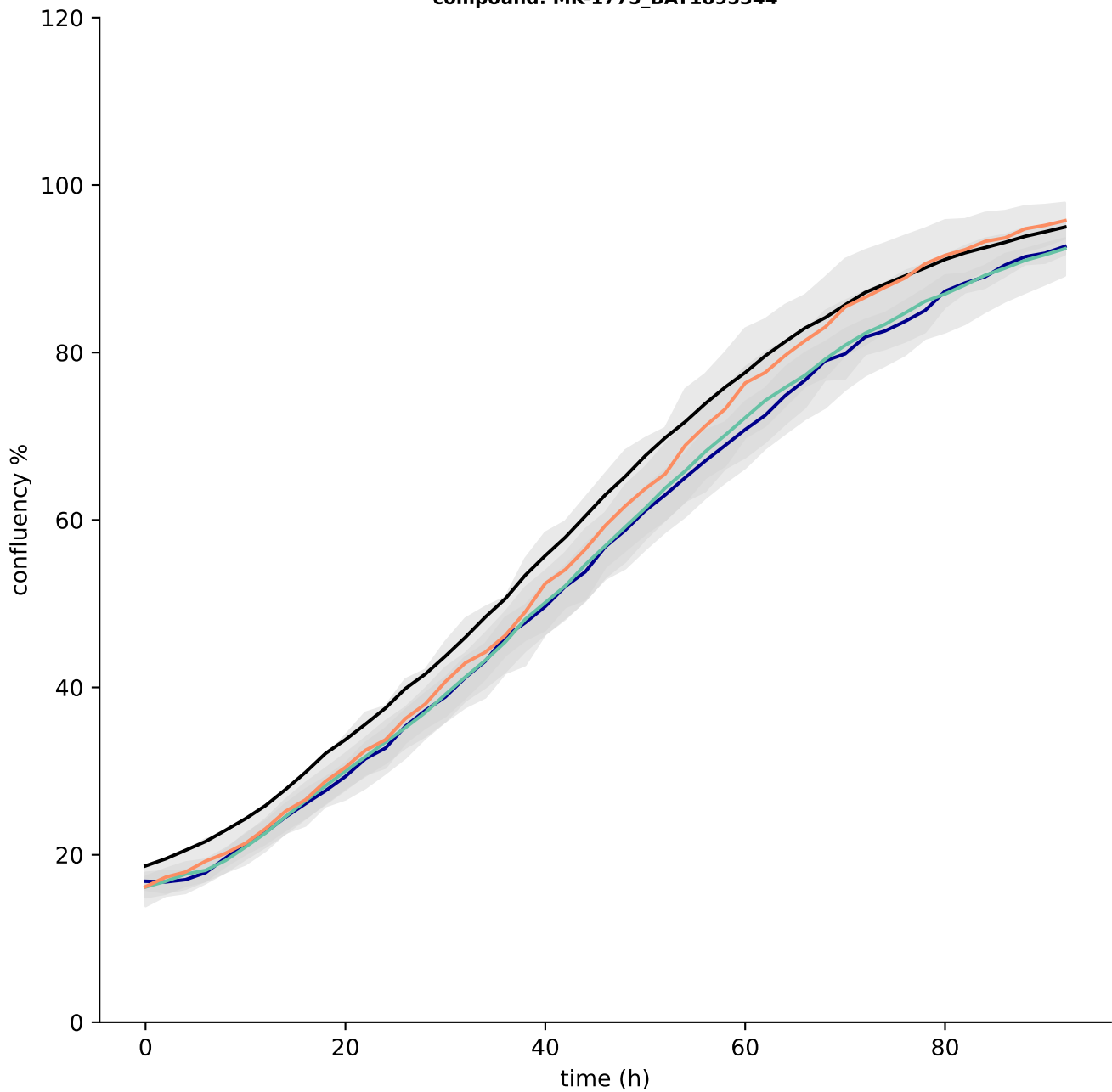
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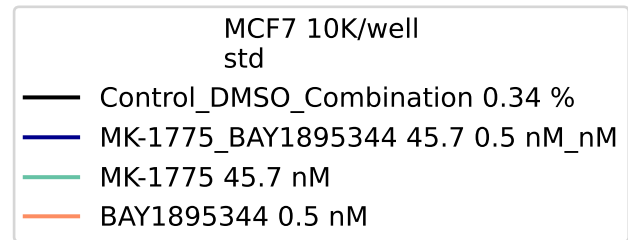
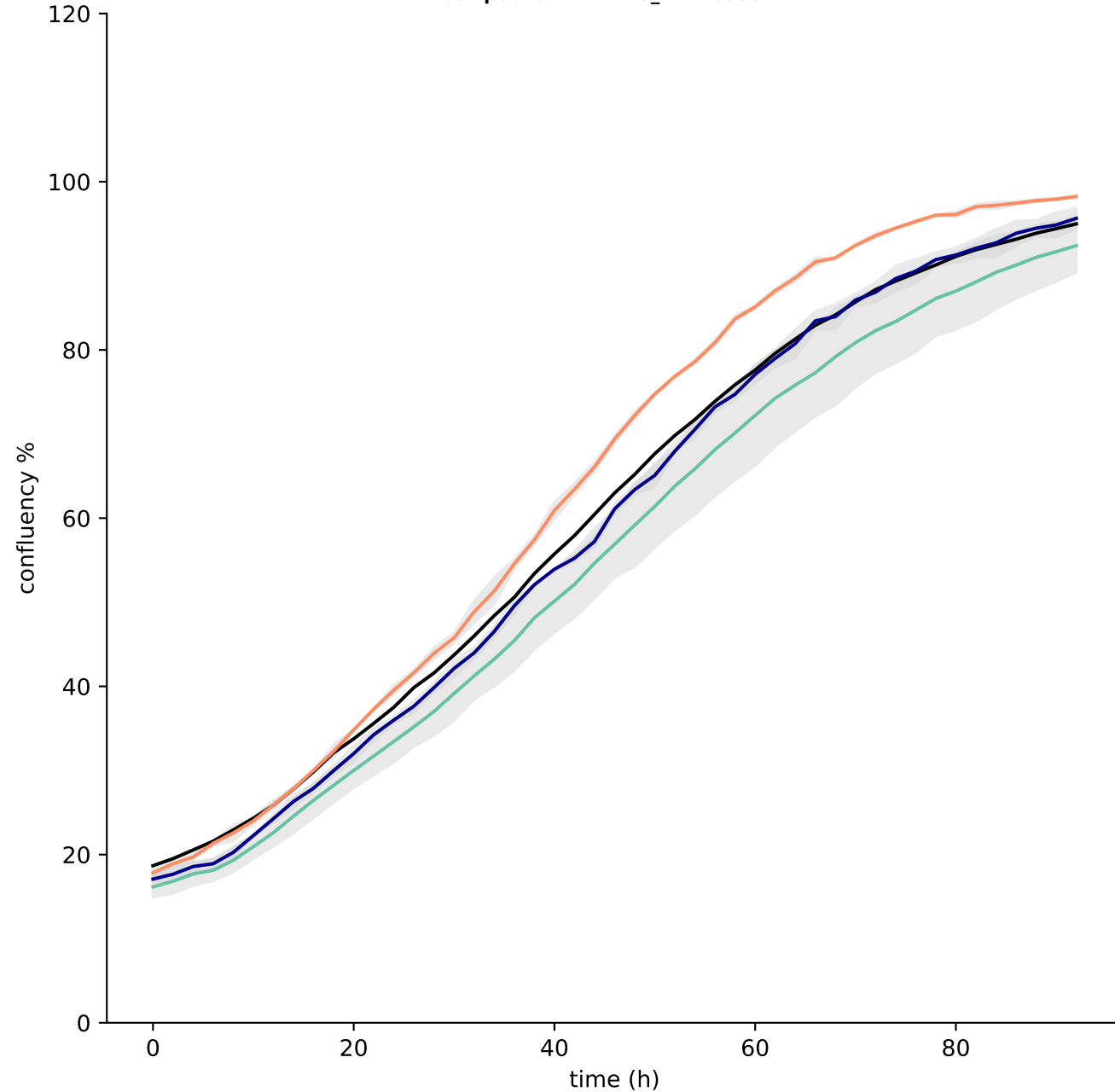
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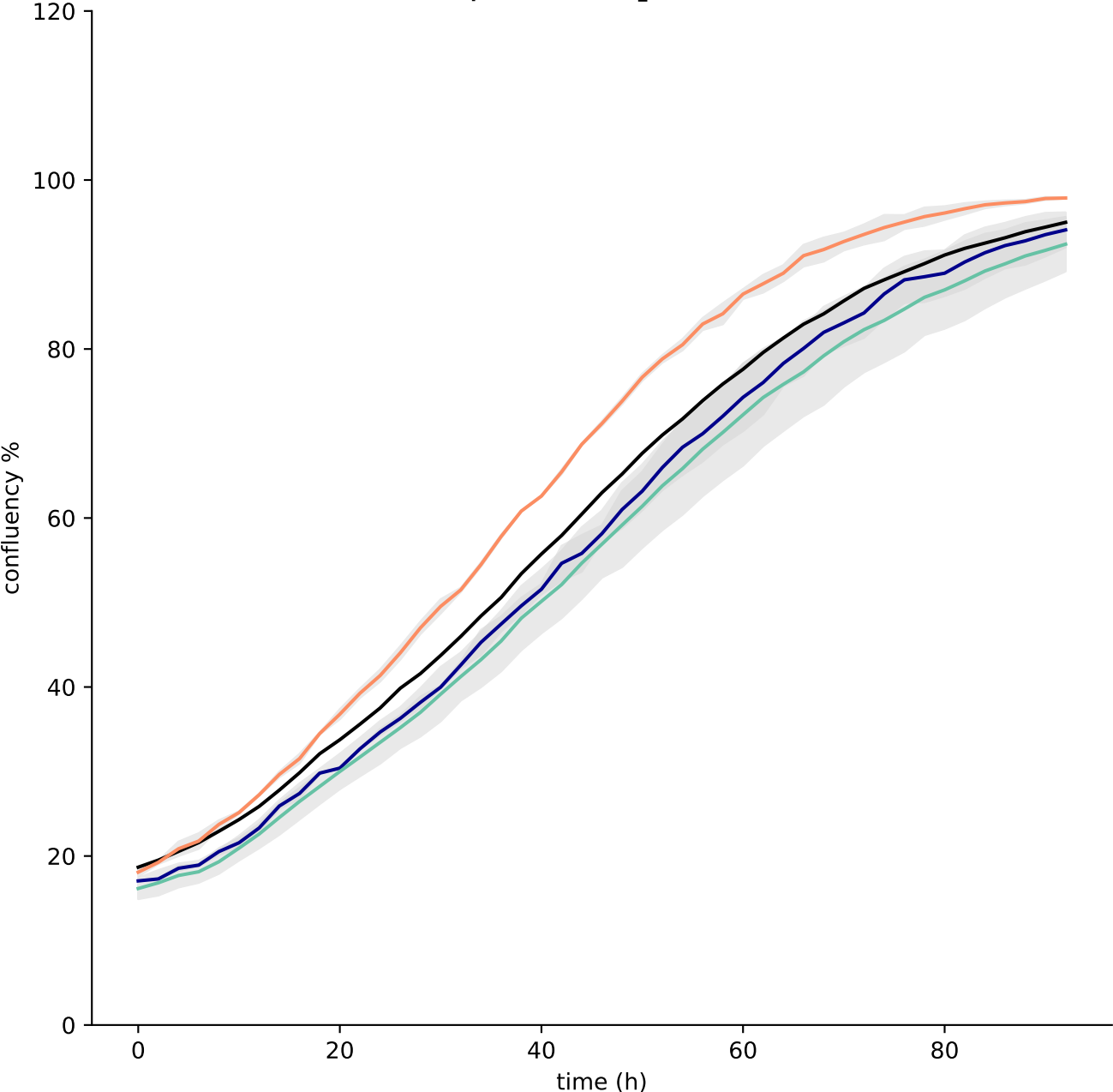
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



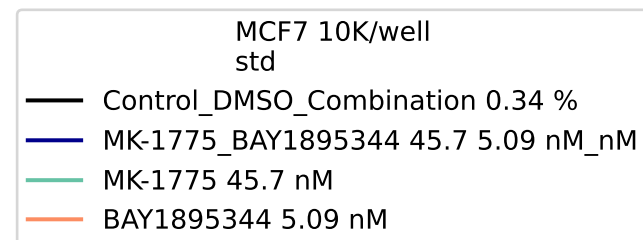
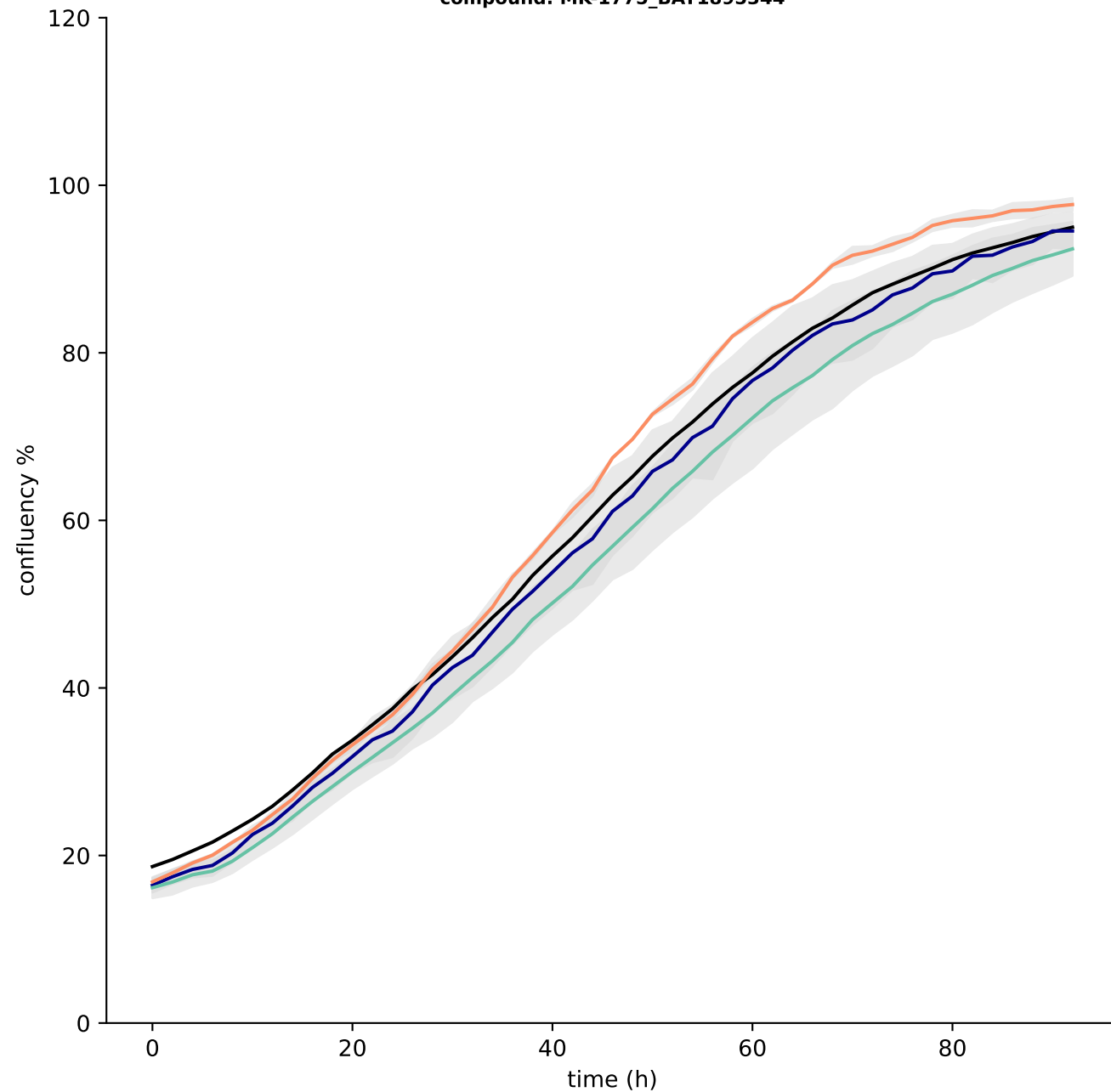
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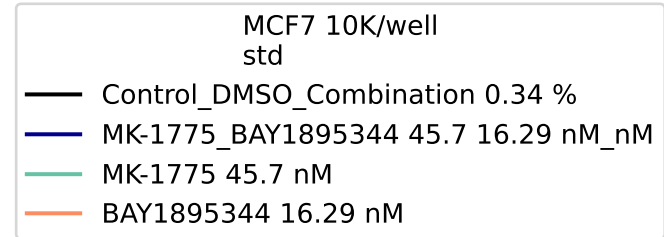
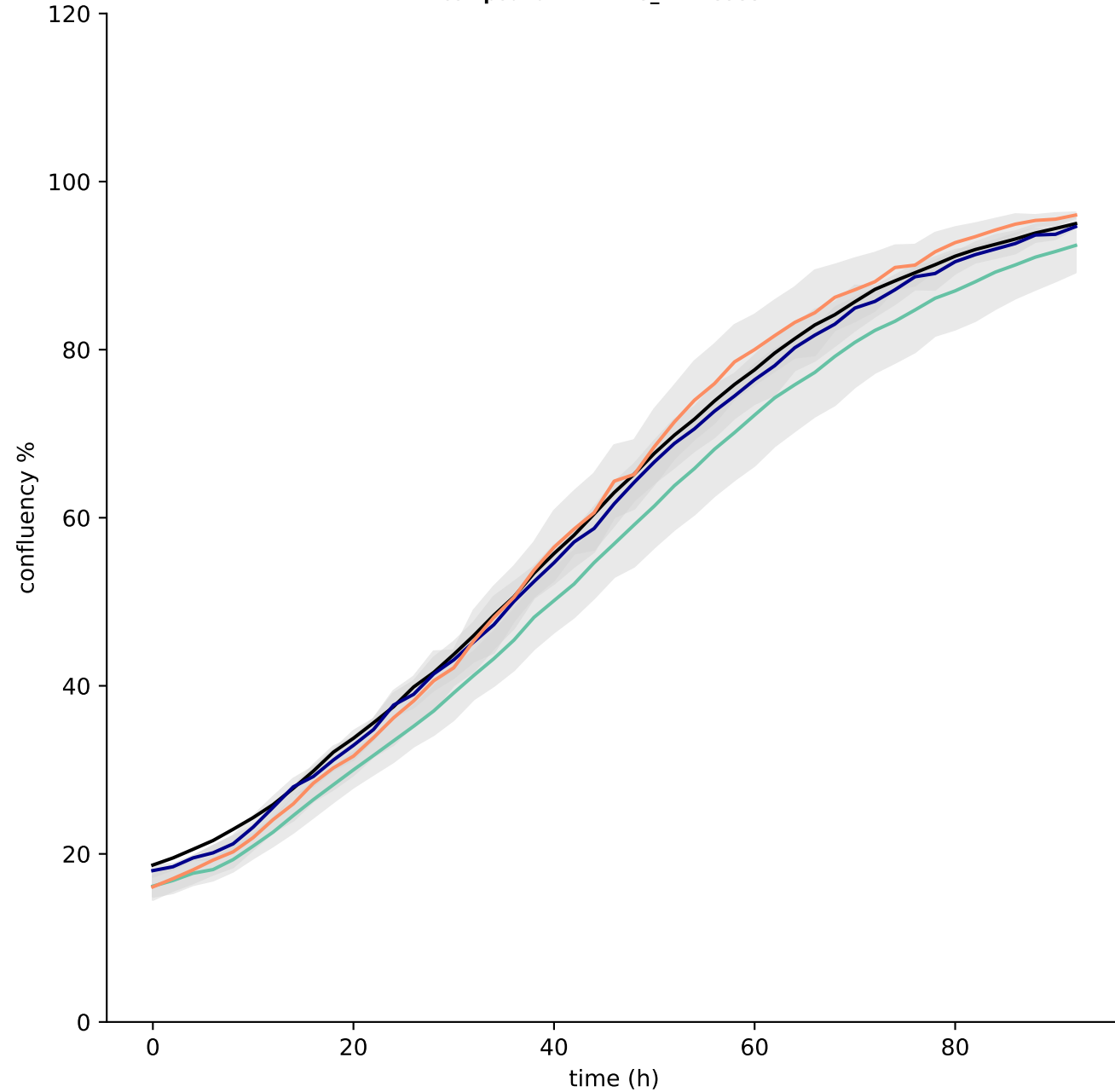
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 1.59 nM_nM
- MK-1775 45.7 nM
- BAY1895344 1.59 nM

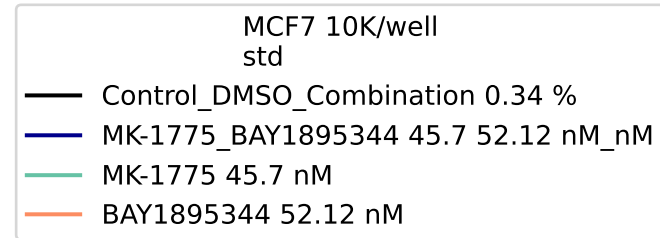
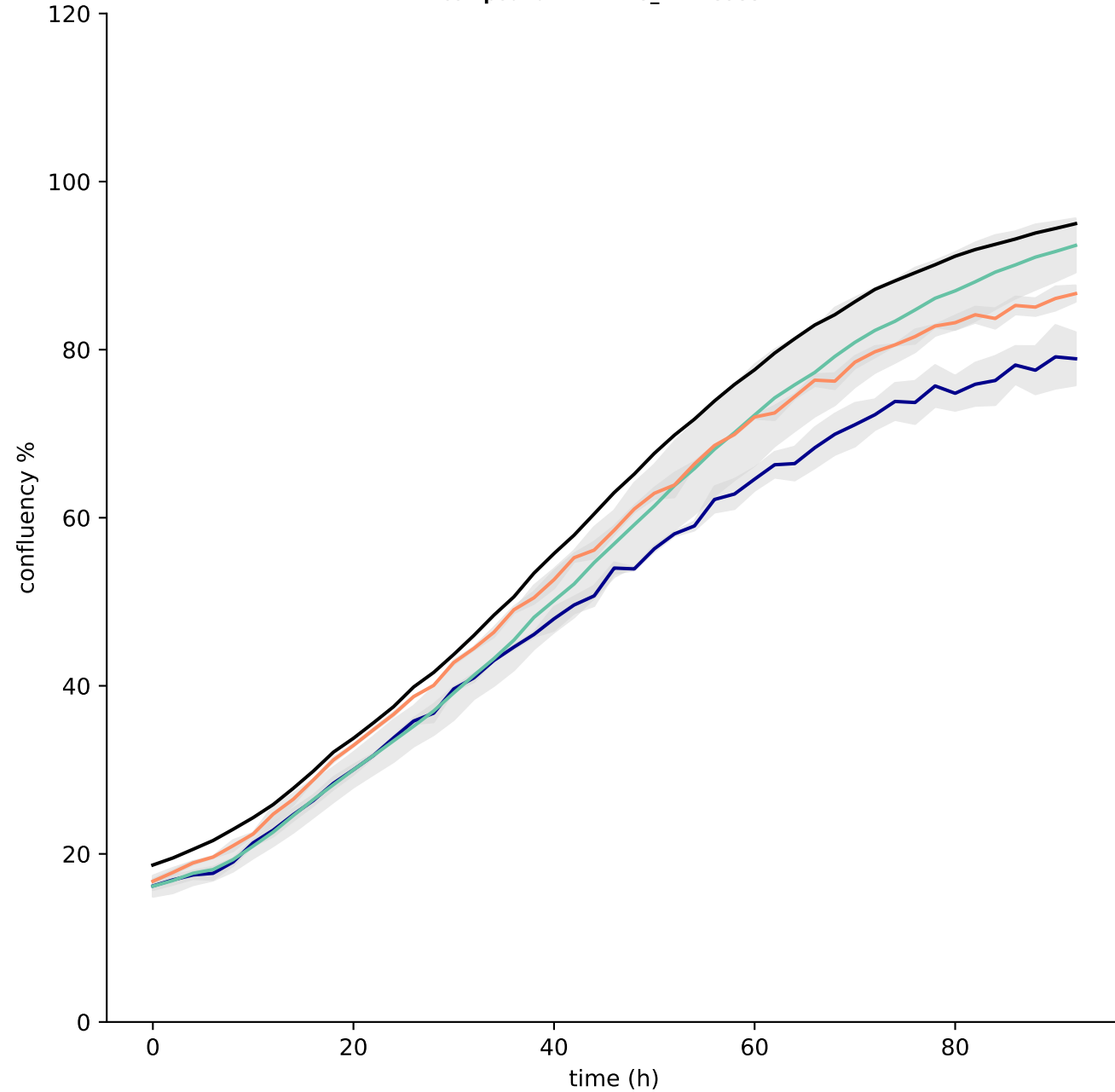
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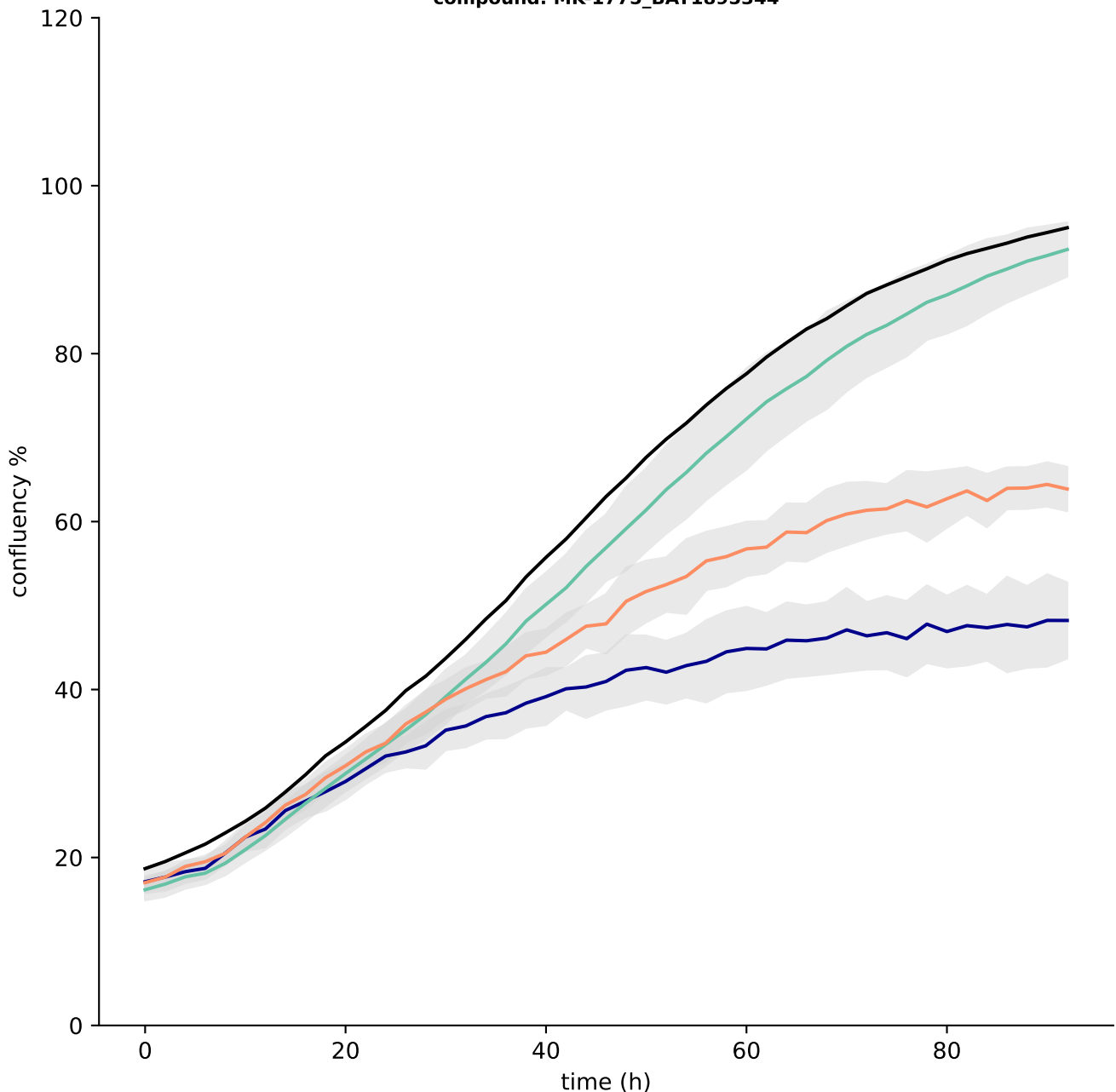
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



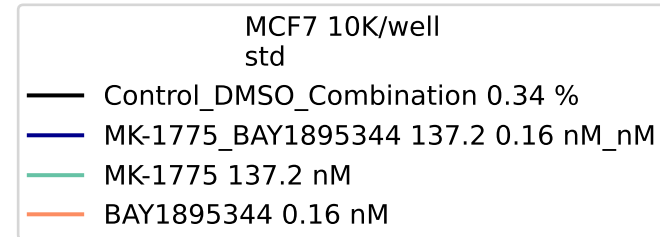
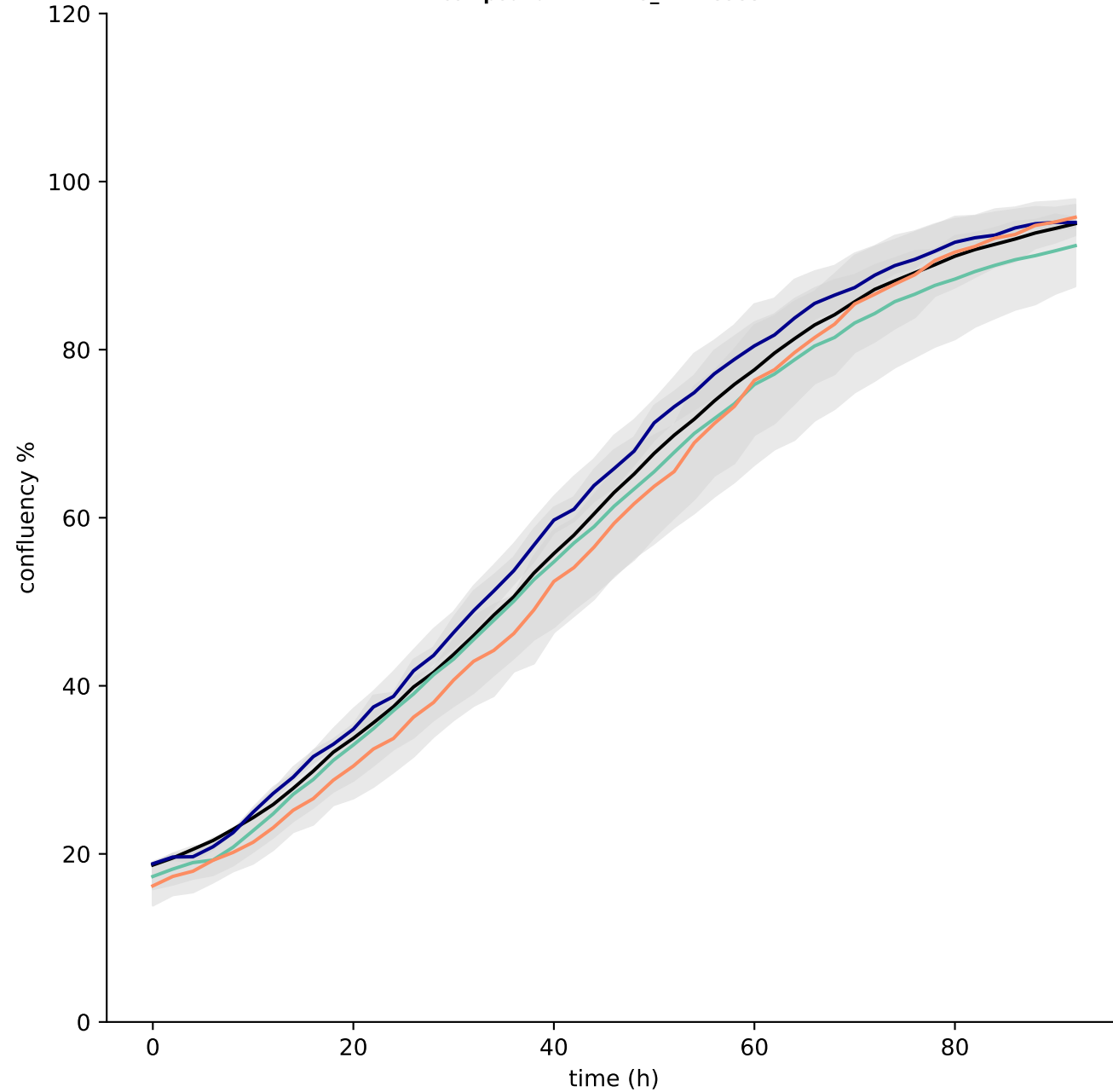
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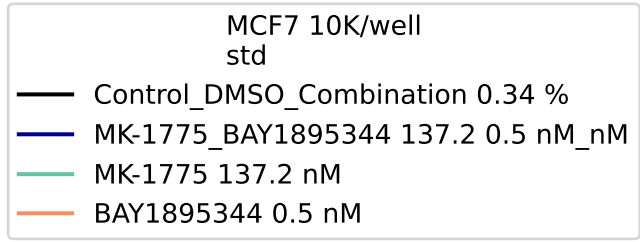
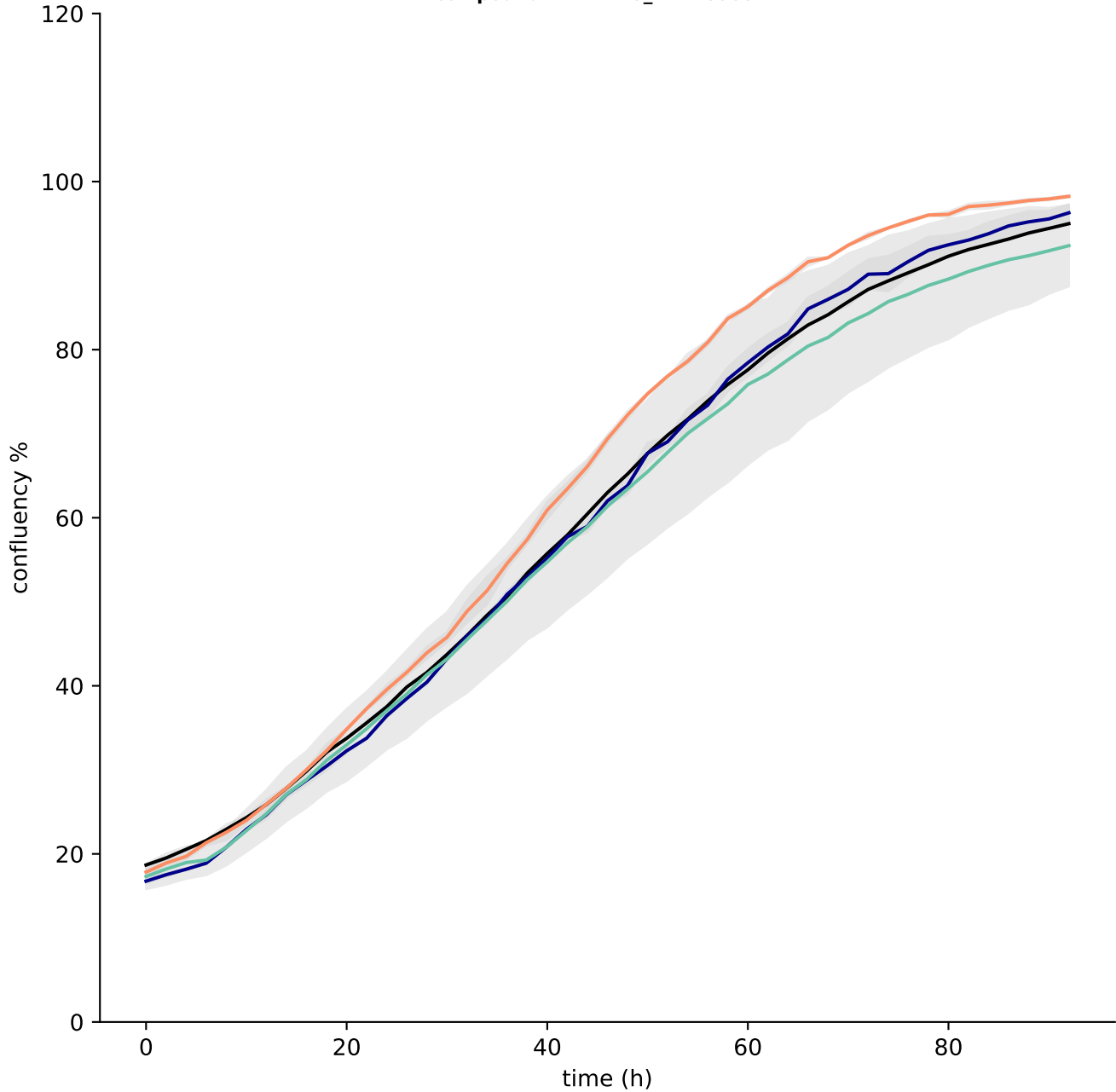
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 166.79 nM_nM
- MK-1775 45.7 nM
- BAY1895344 166.79 nM

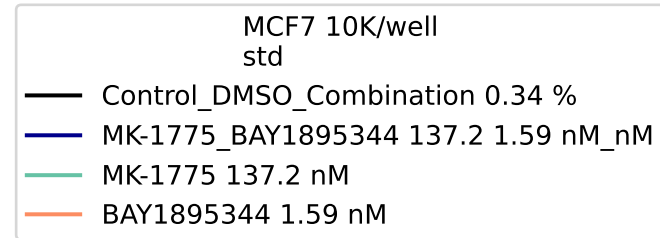
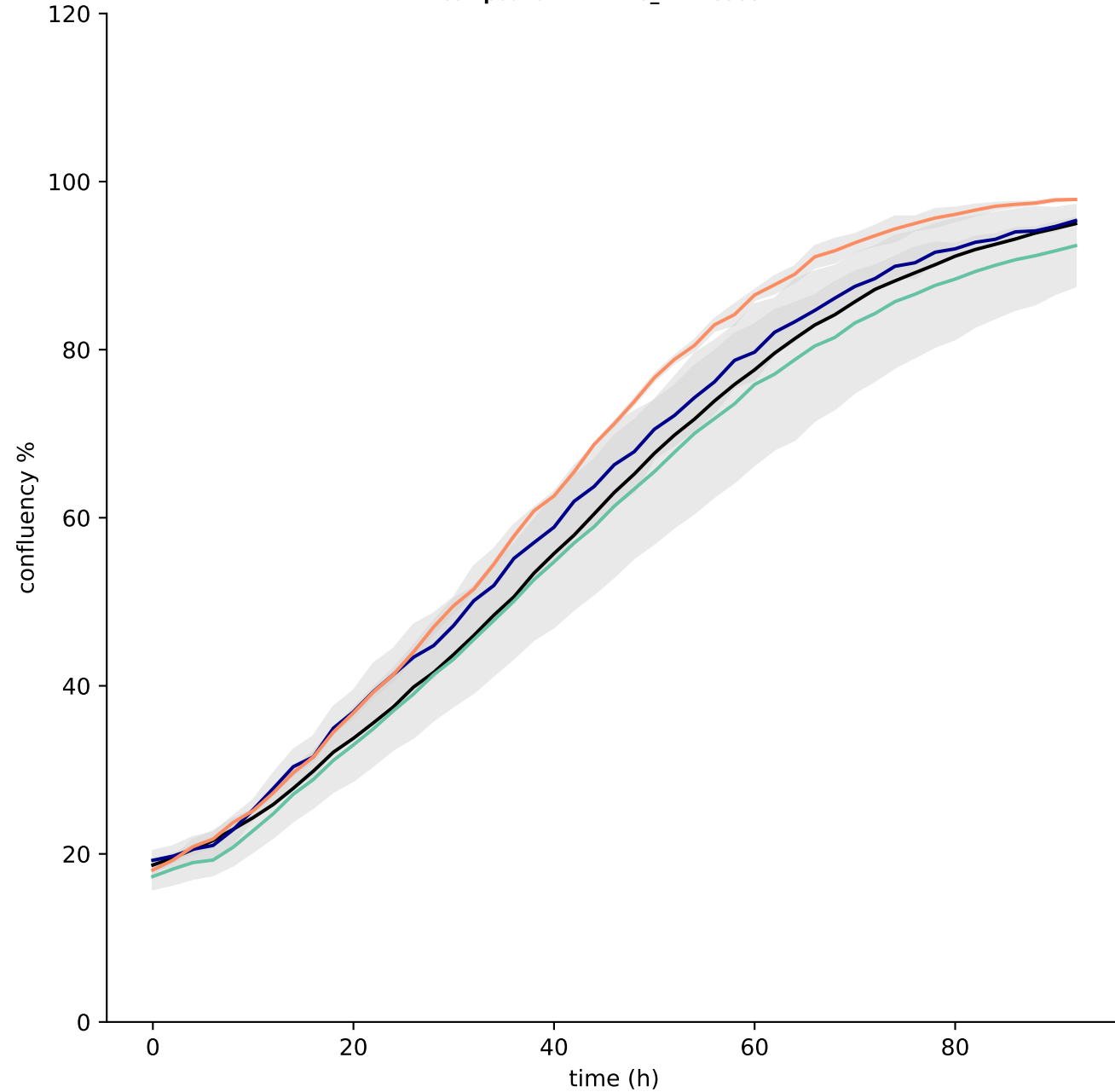
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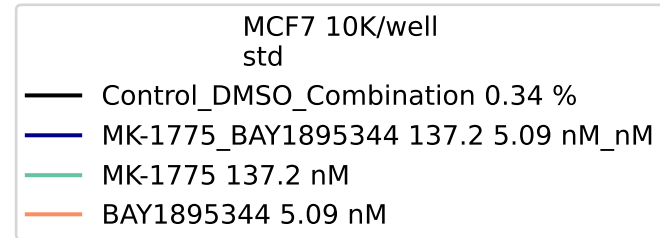
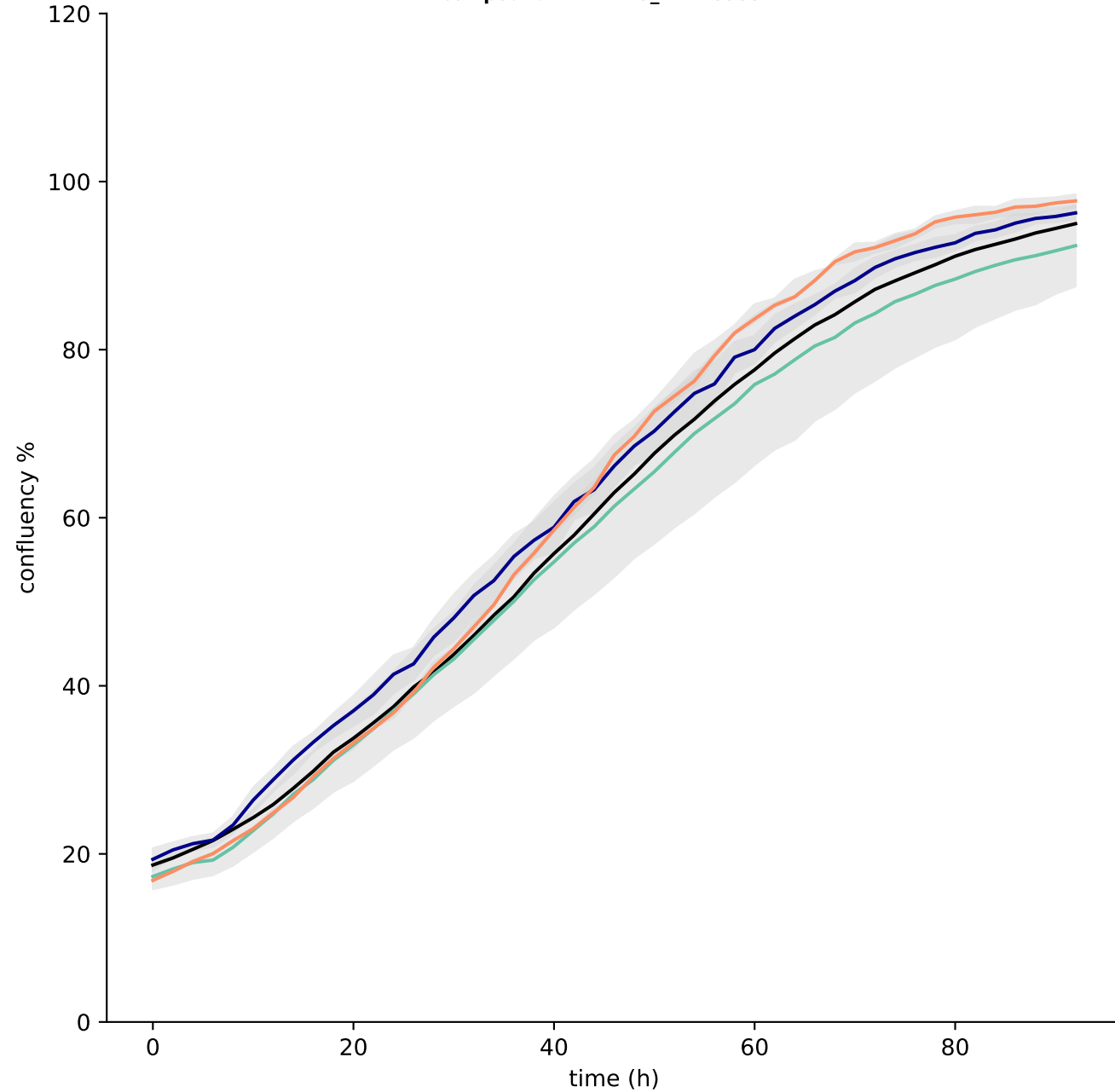
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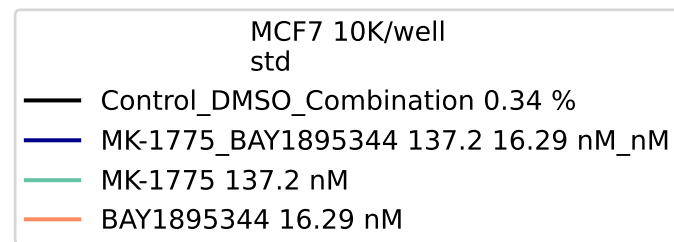
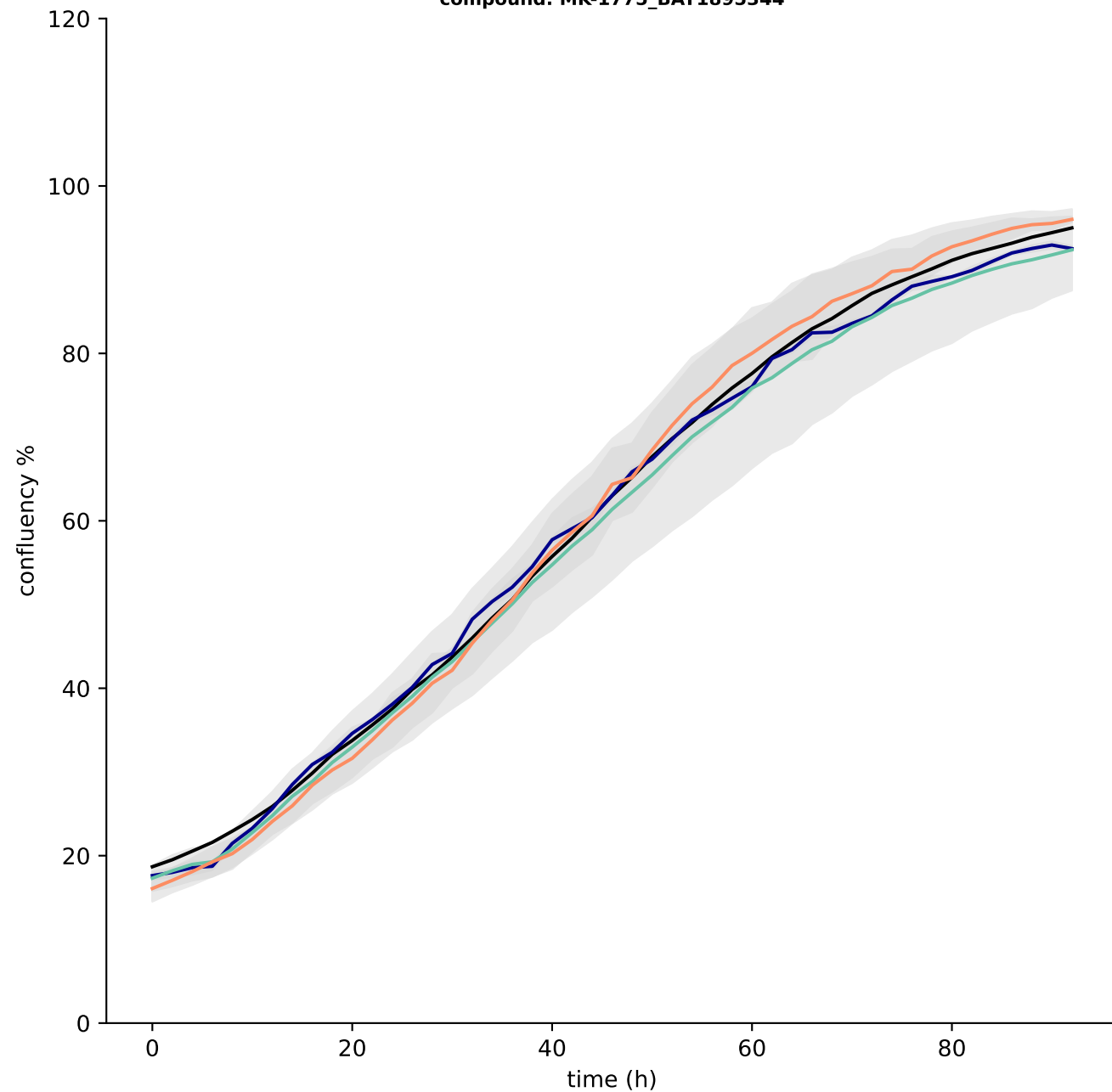
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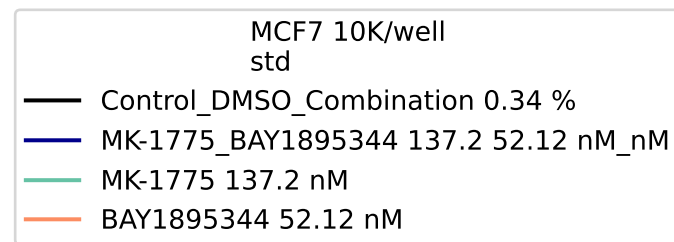
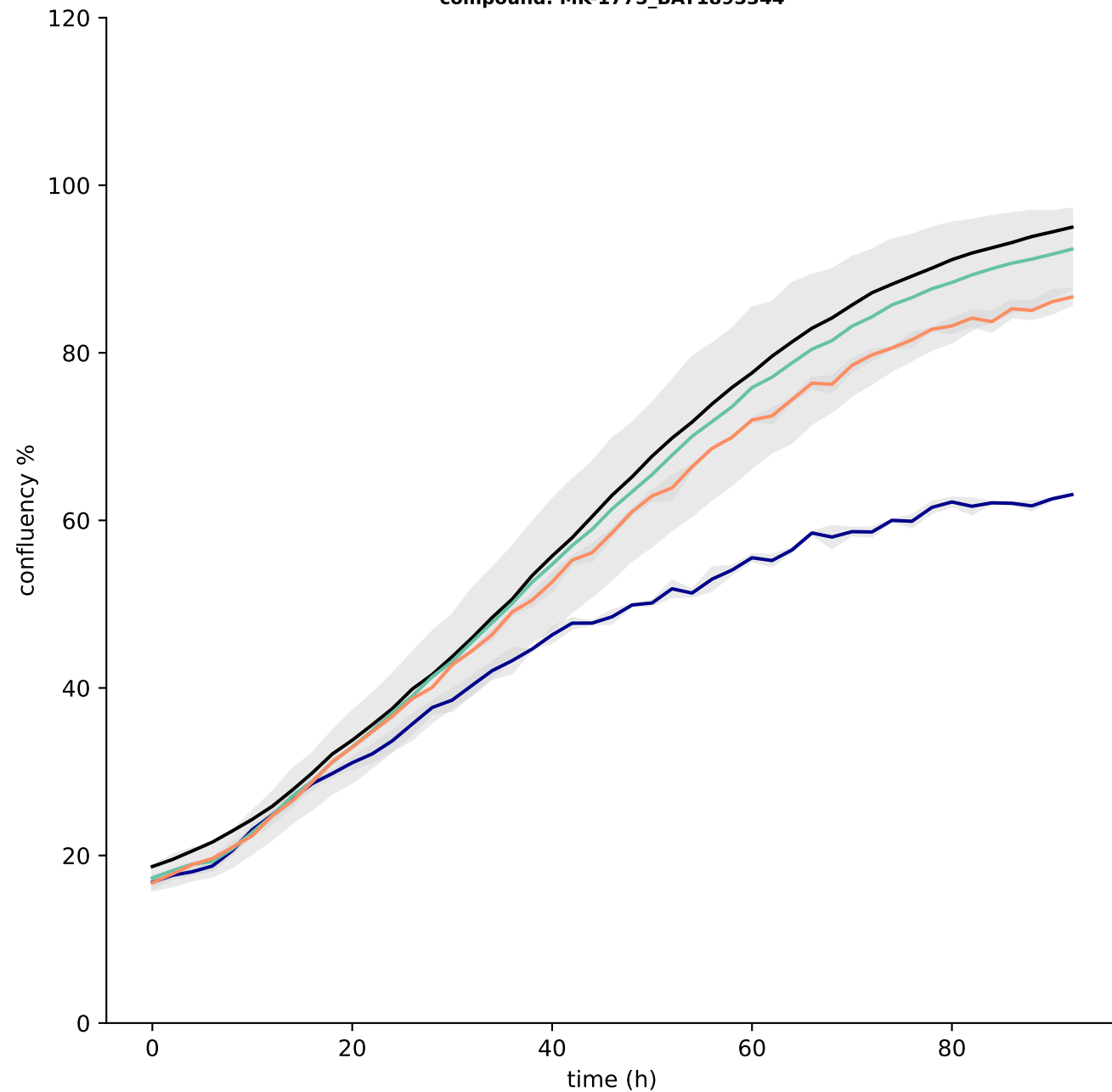
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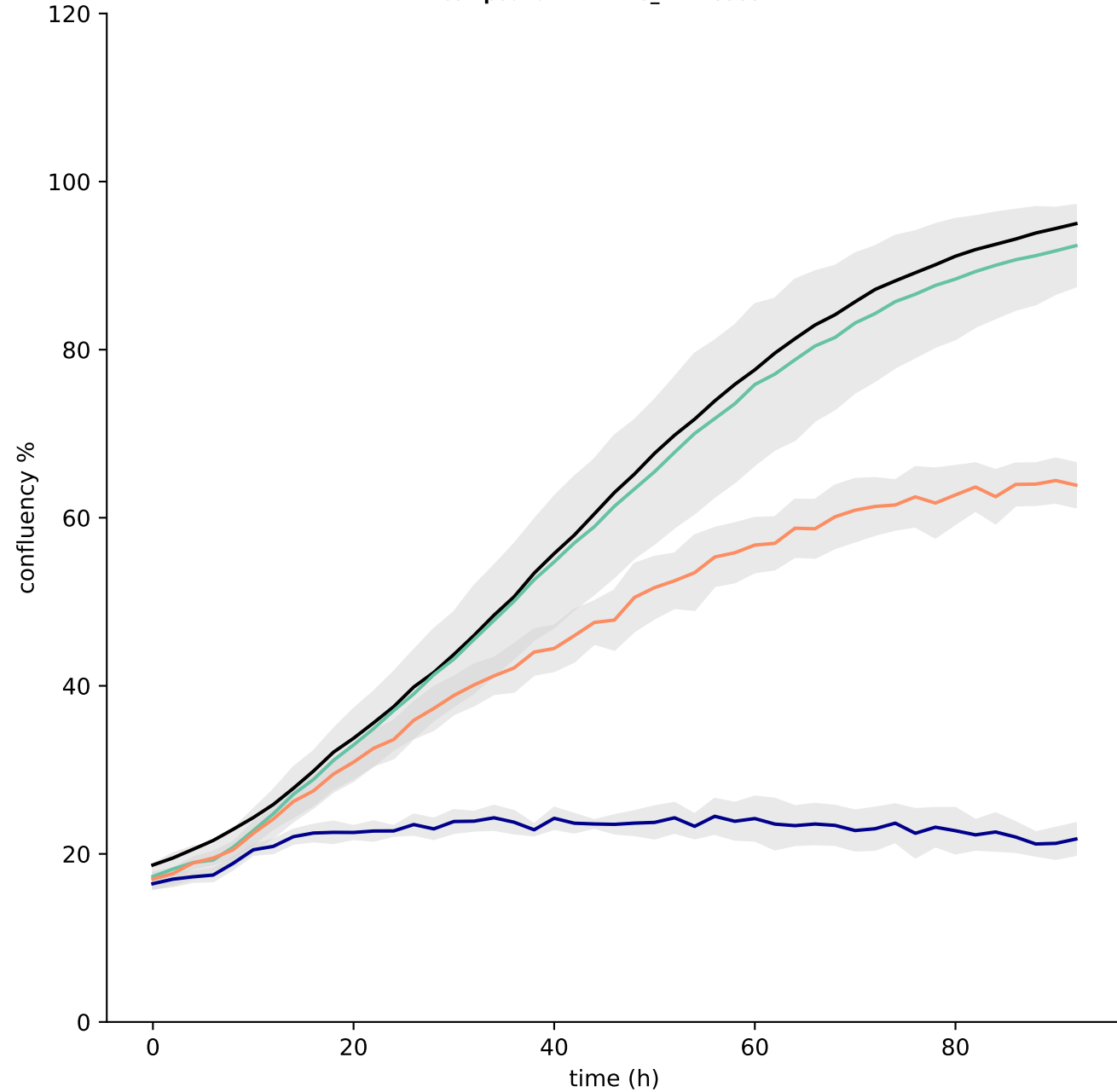
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



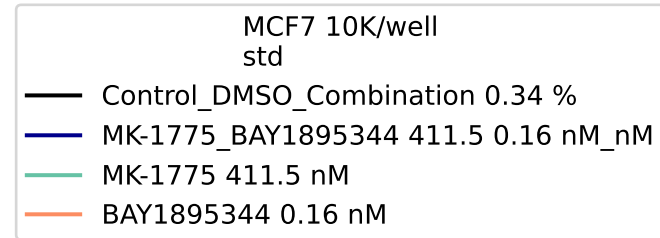
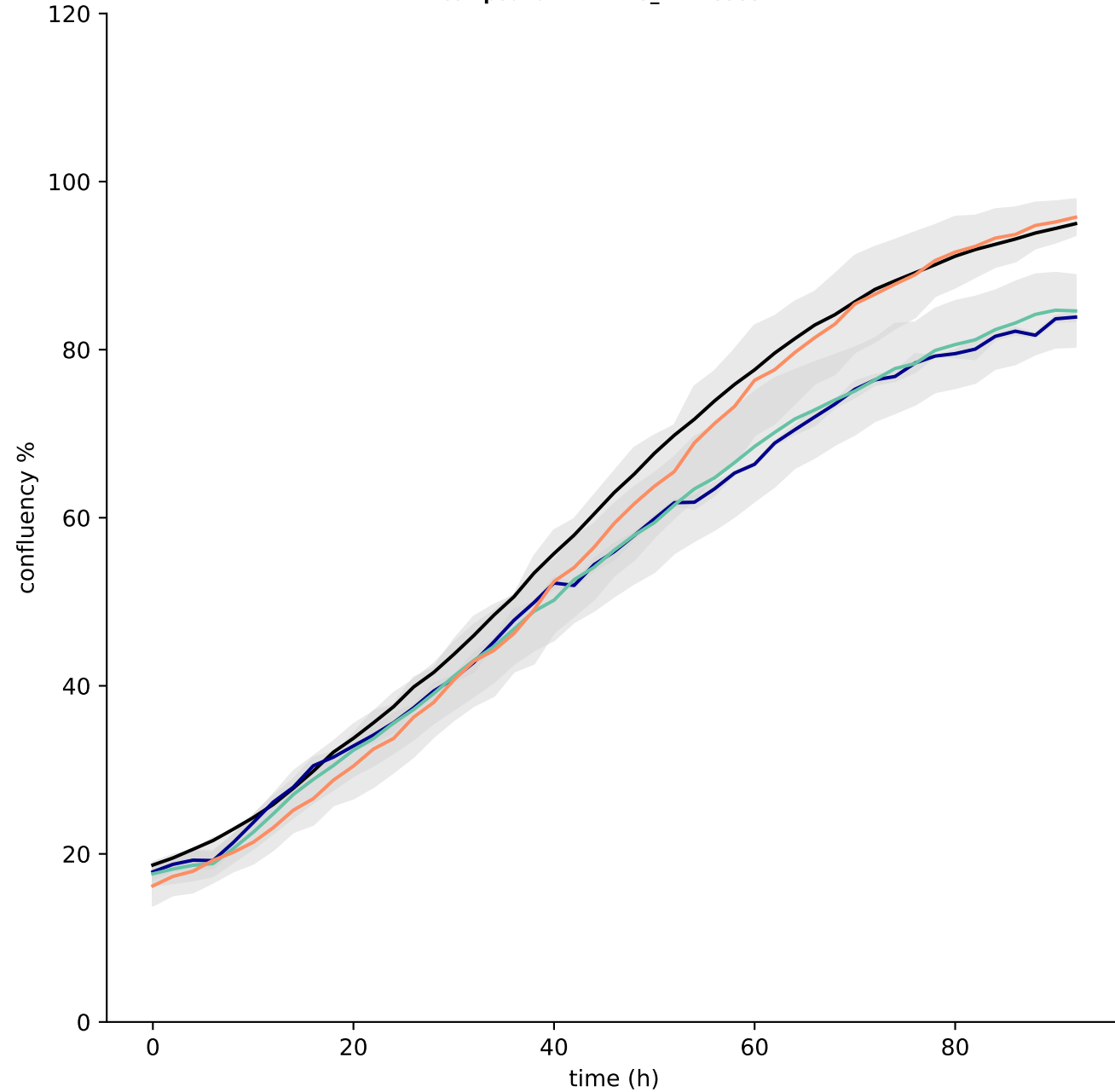
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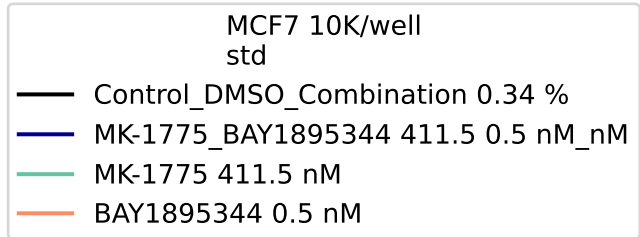
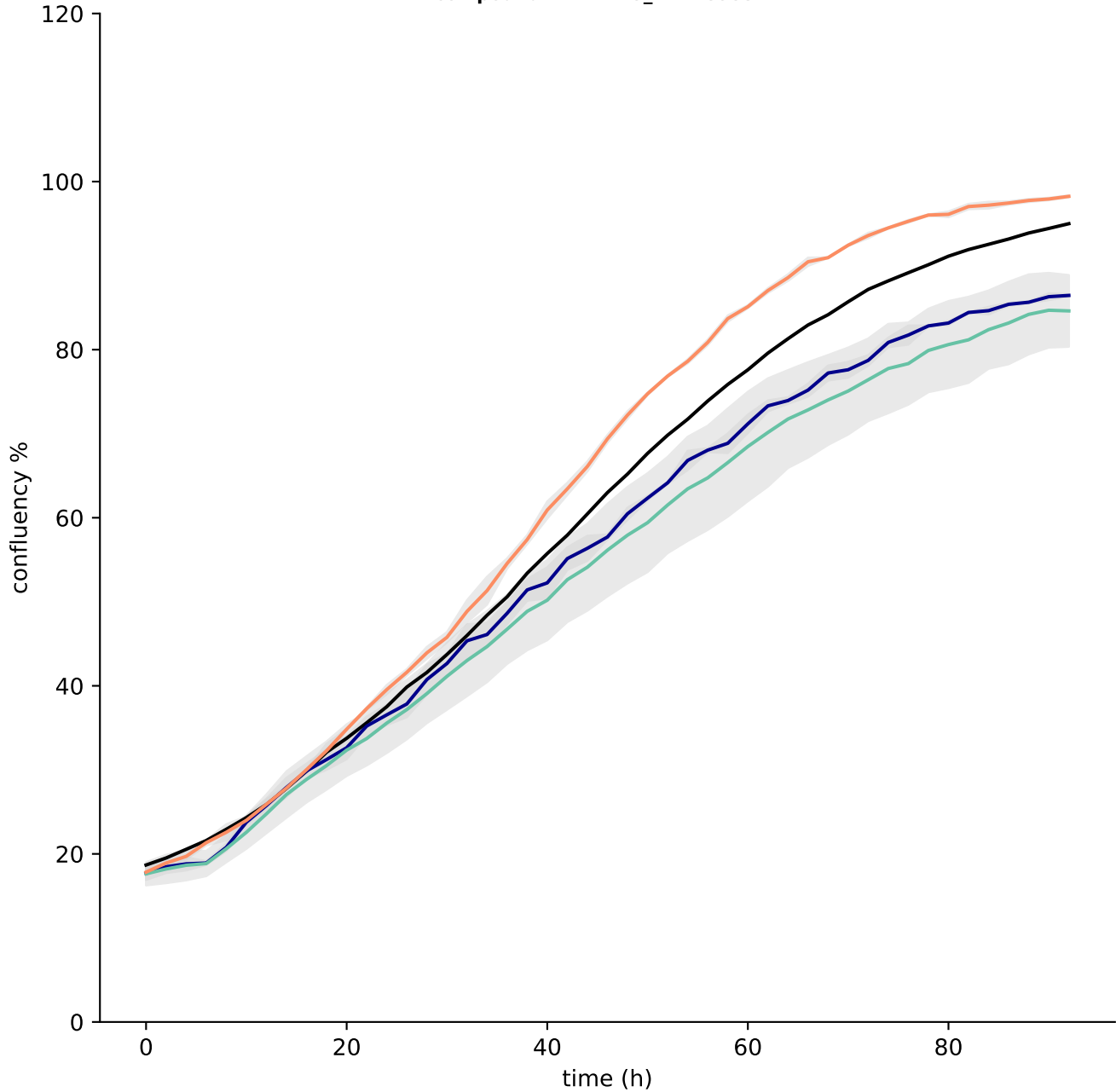
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 137.2 166.79 nM_nM
- MK-1775 137.2 nM
- BAY1895344 166.79 nM

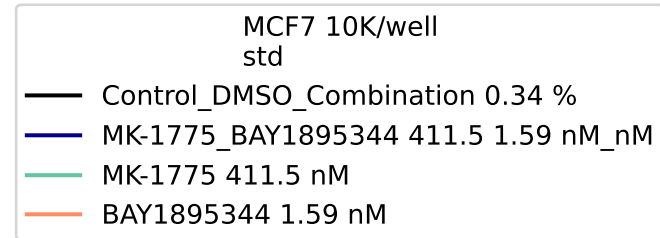
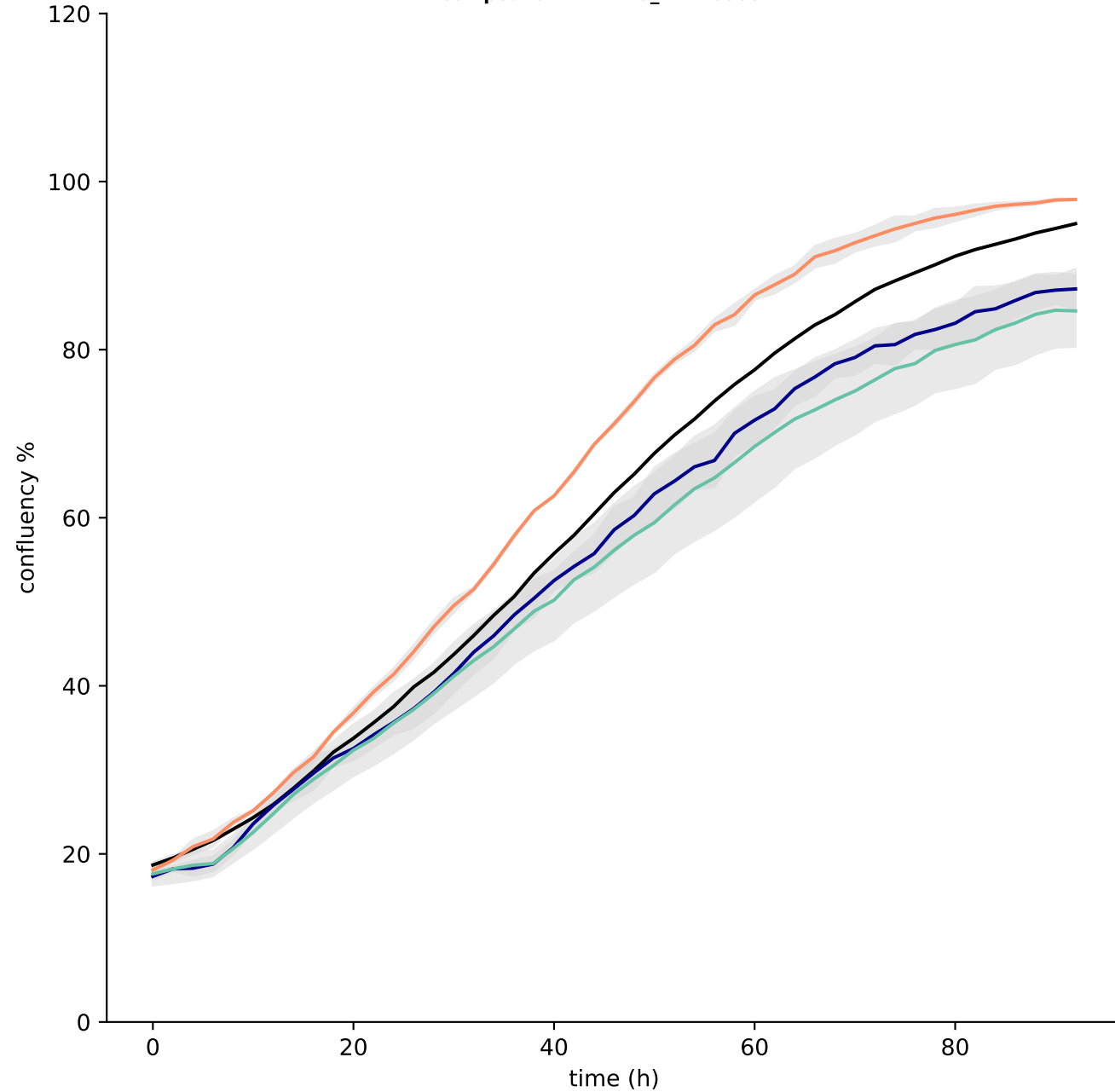
compound: MK-1775_BAY1895344



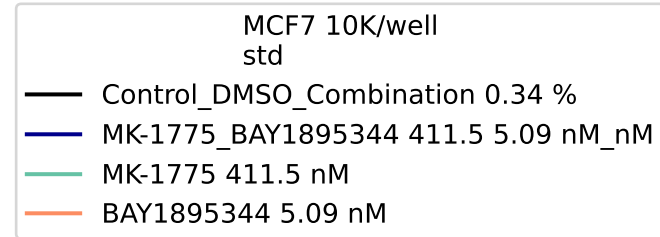
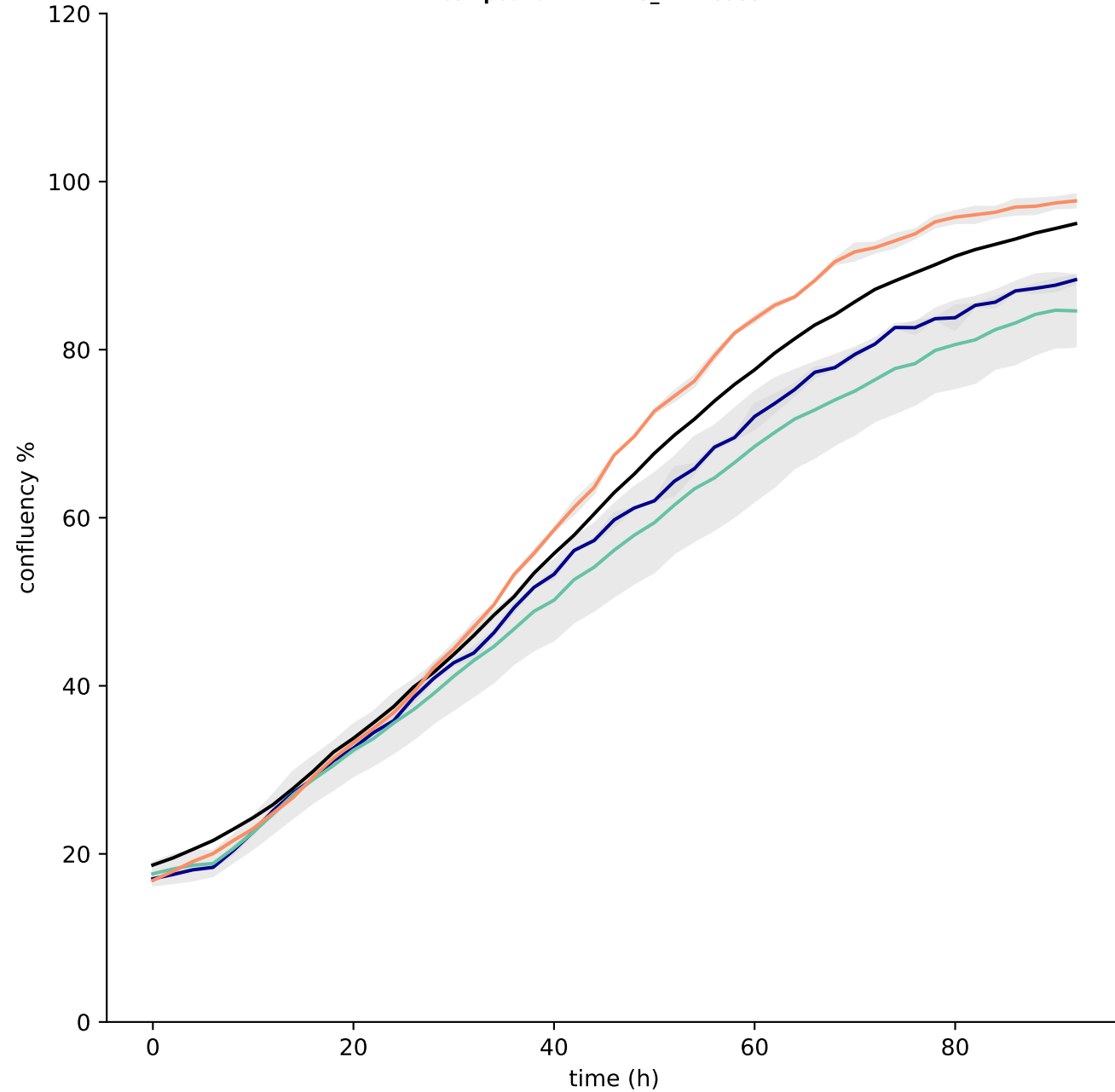
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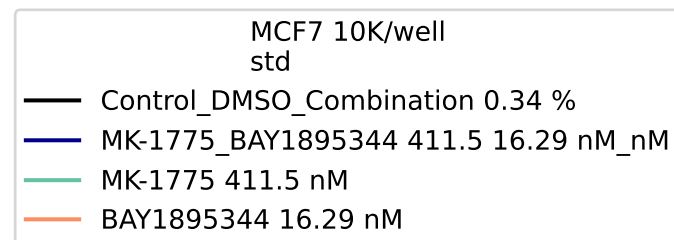
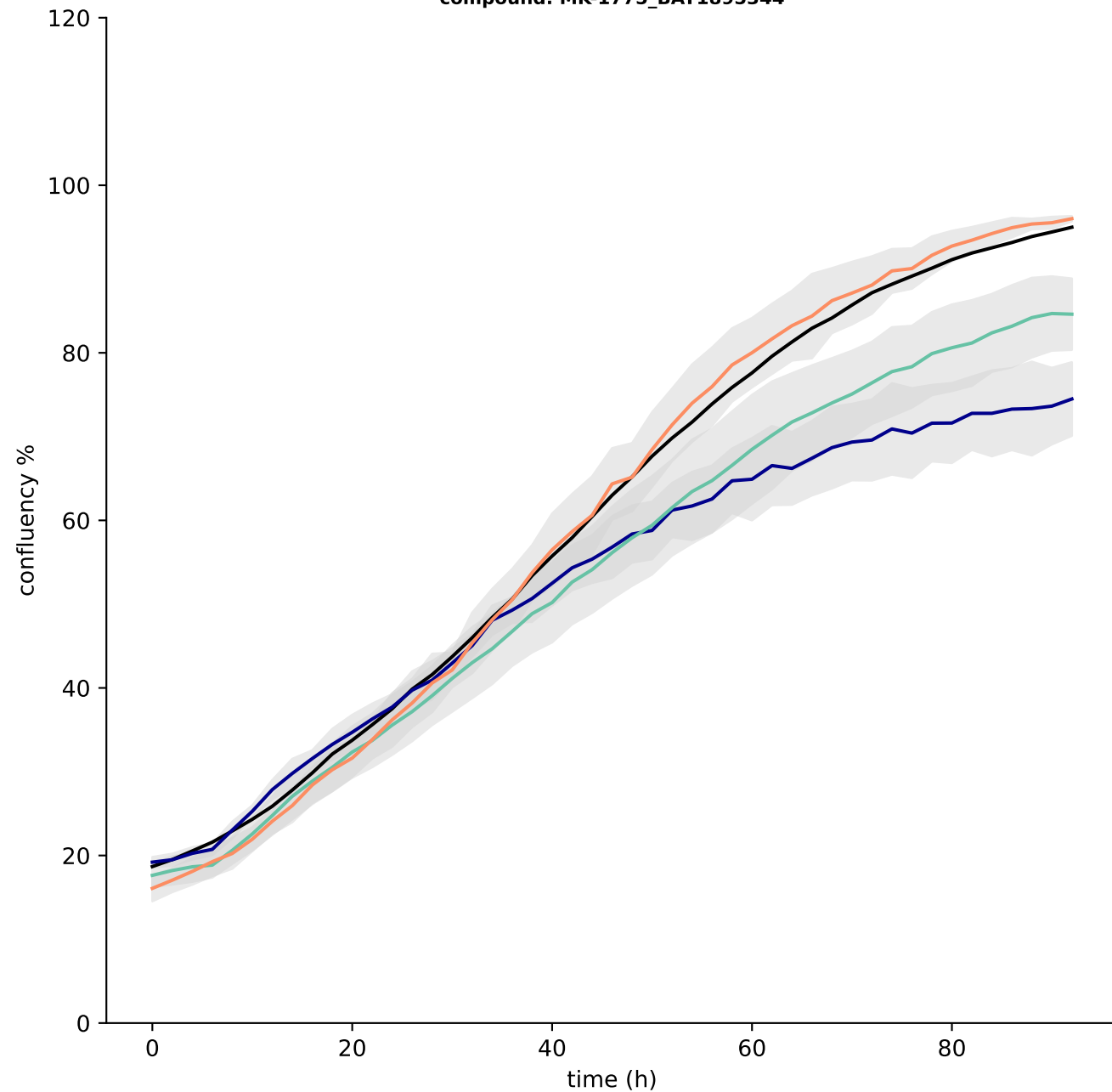
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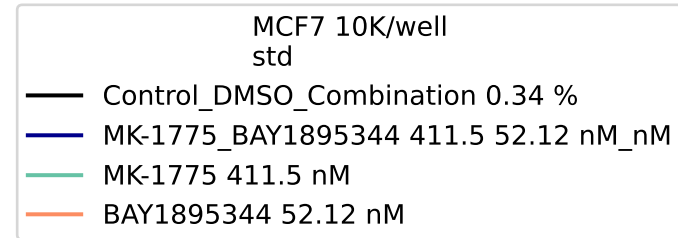
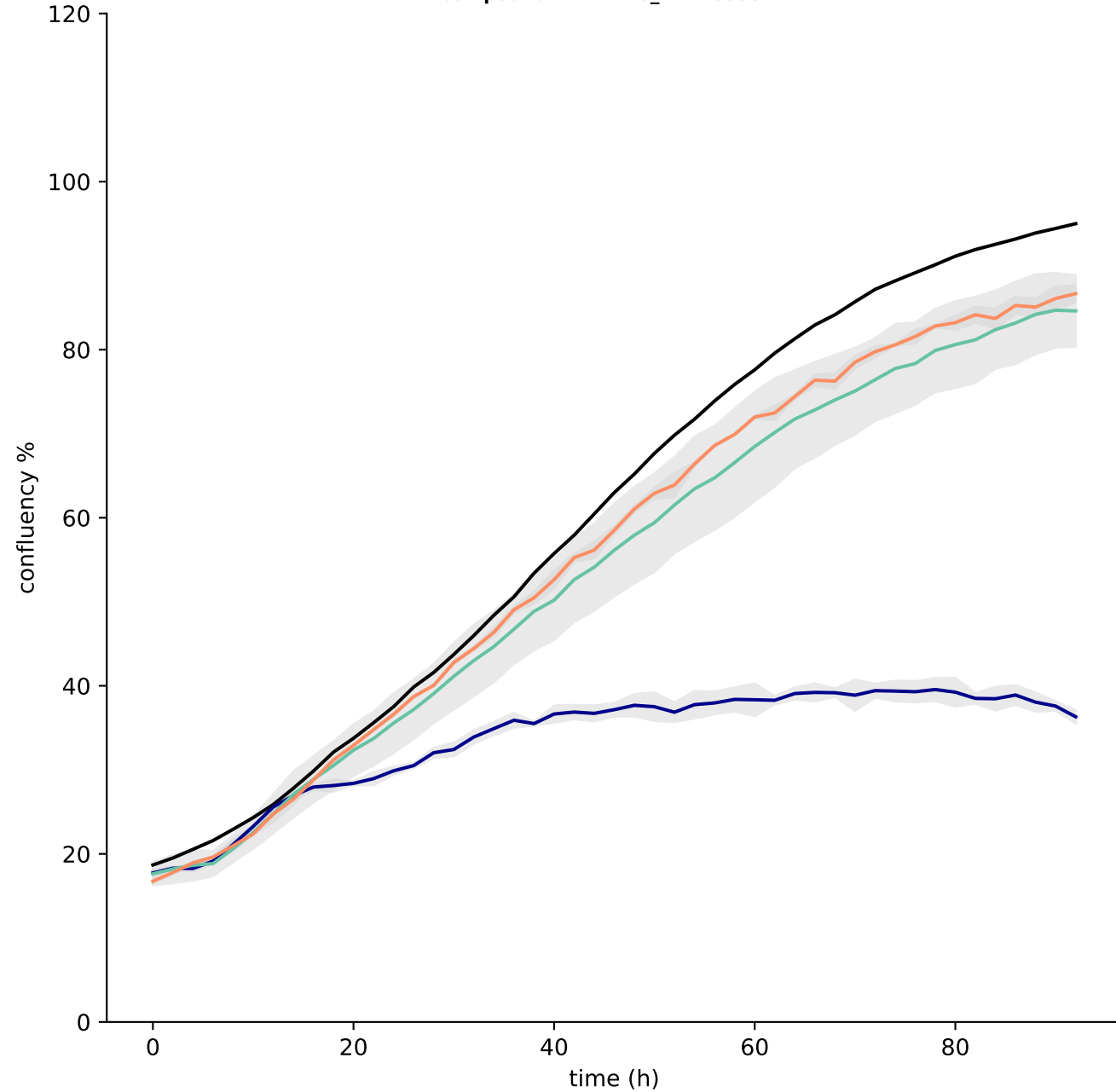
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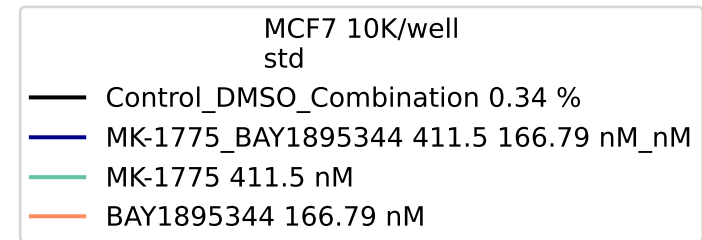
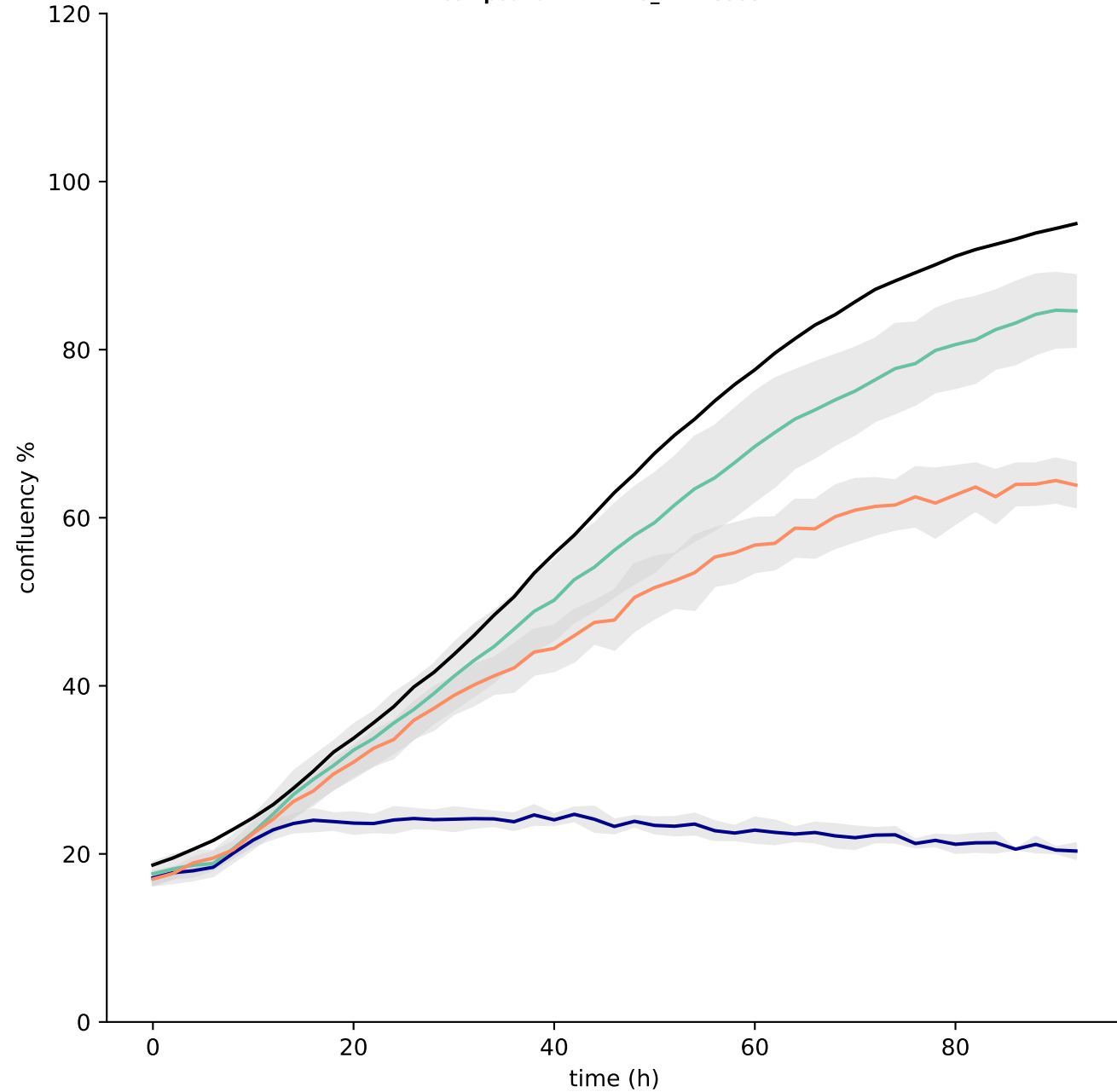
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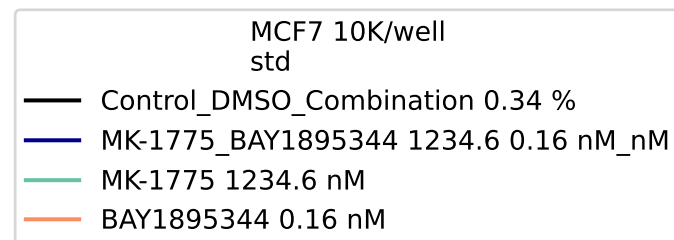
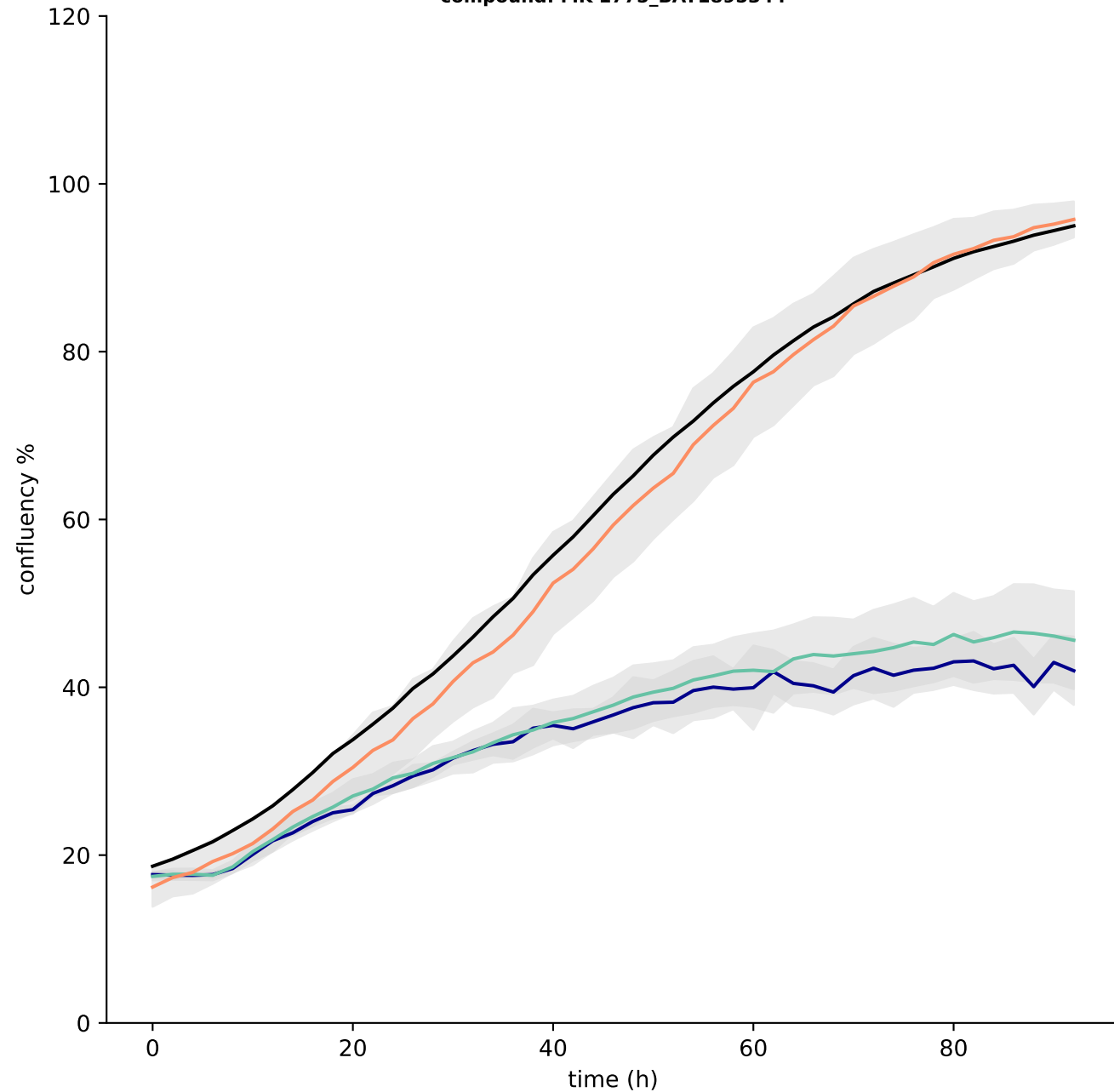
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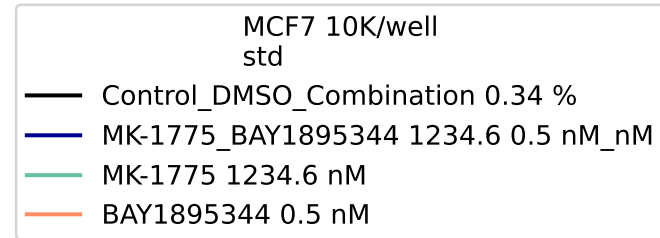
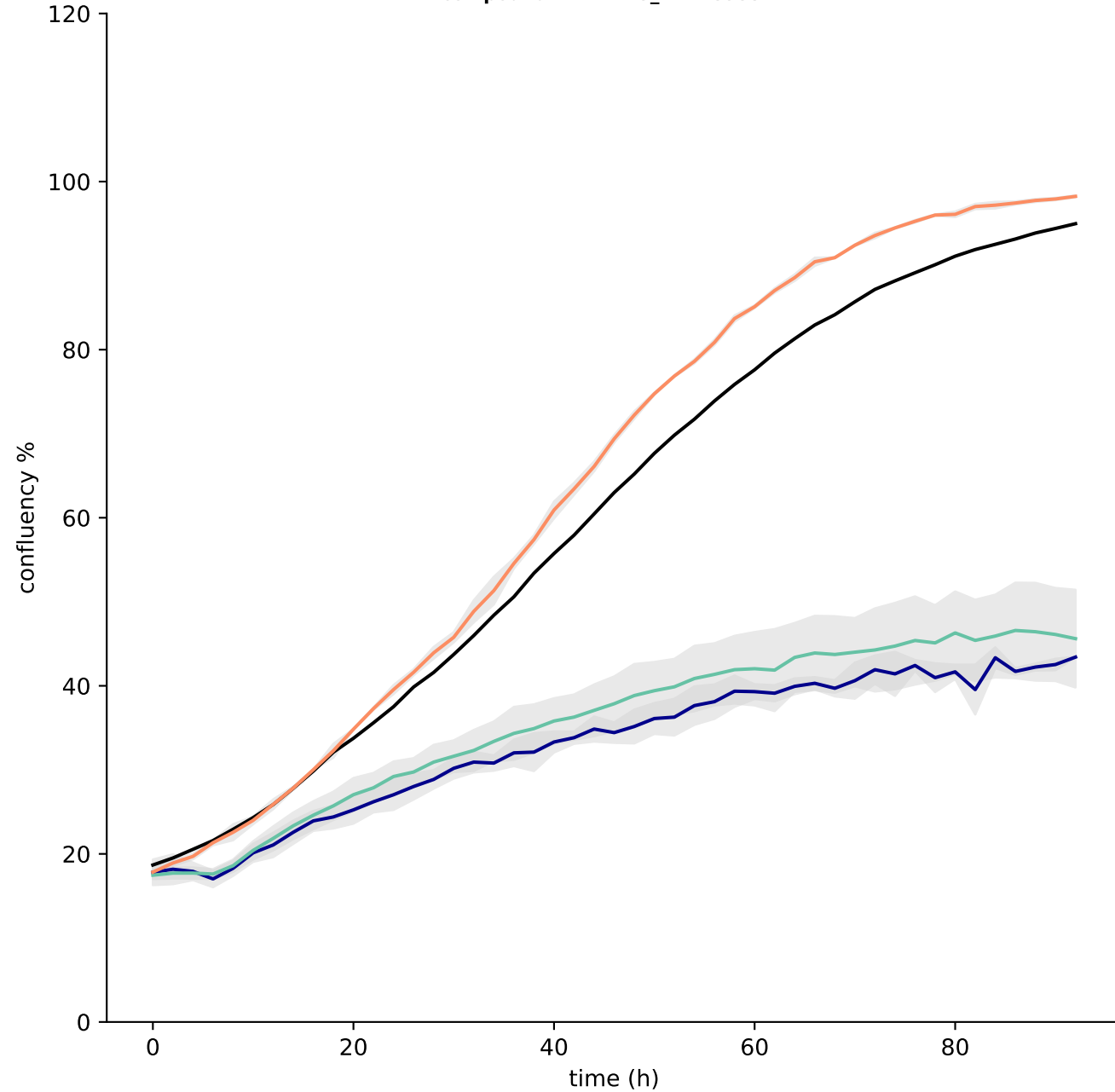
compound: MK-1775_BAY1895344



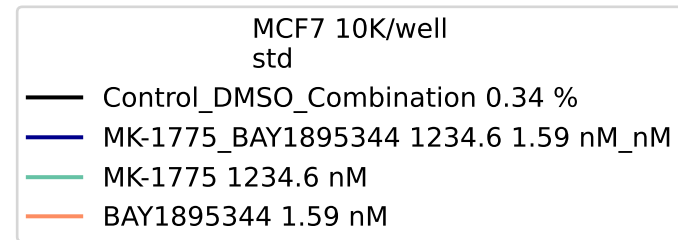
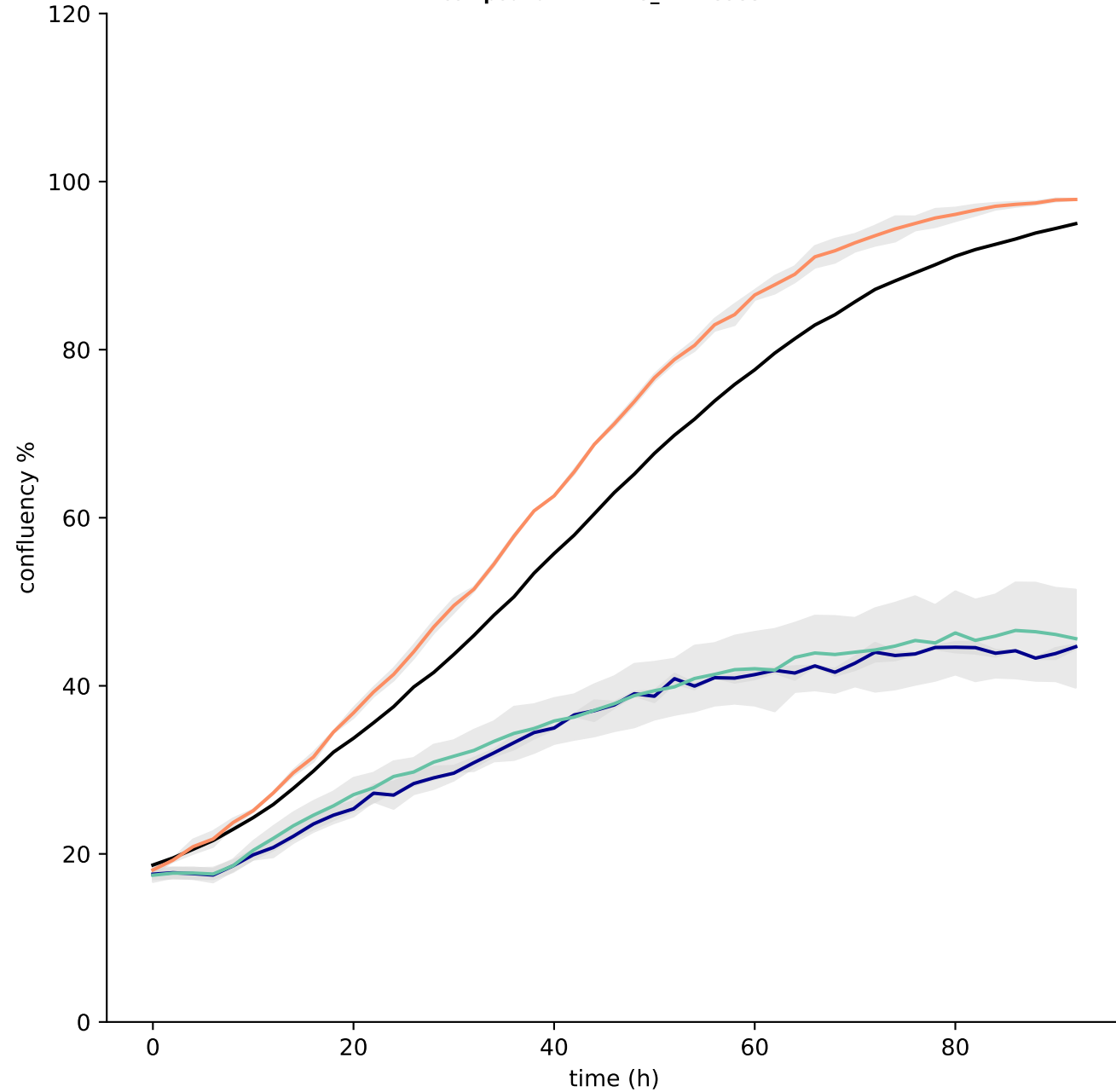
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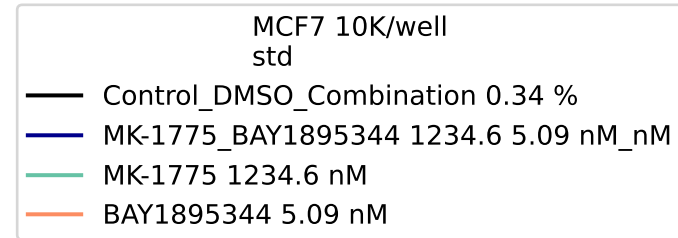
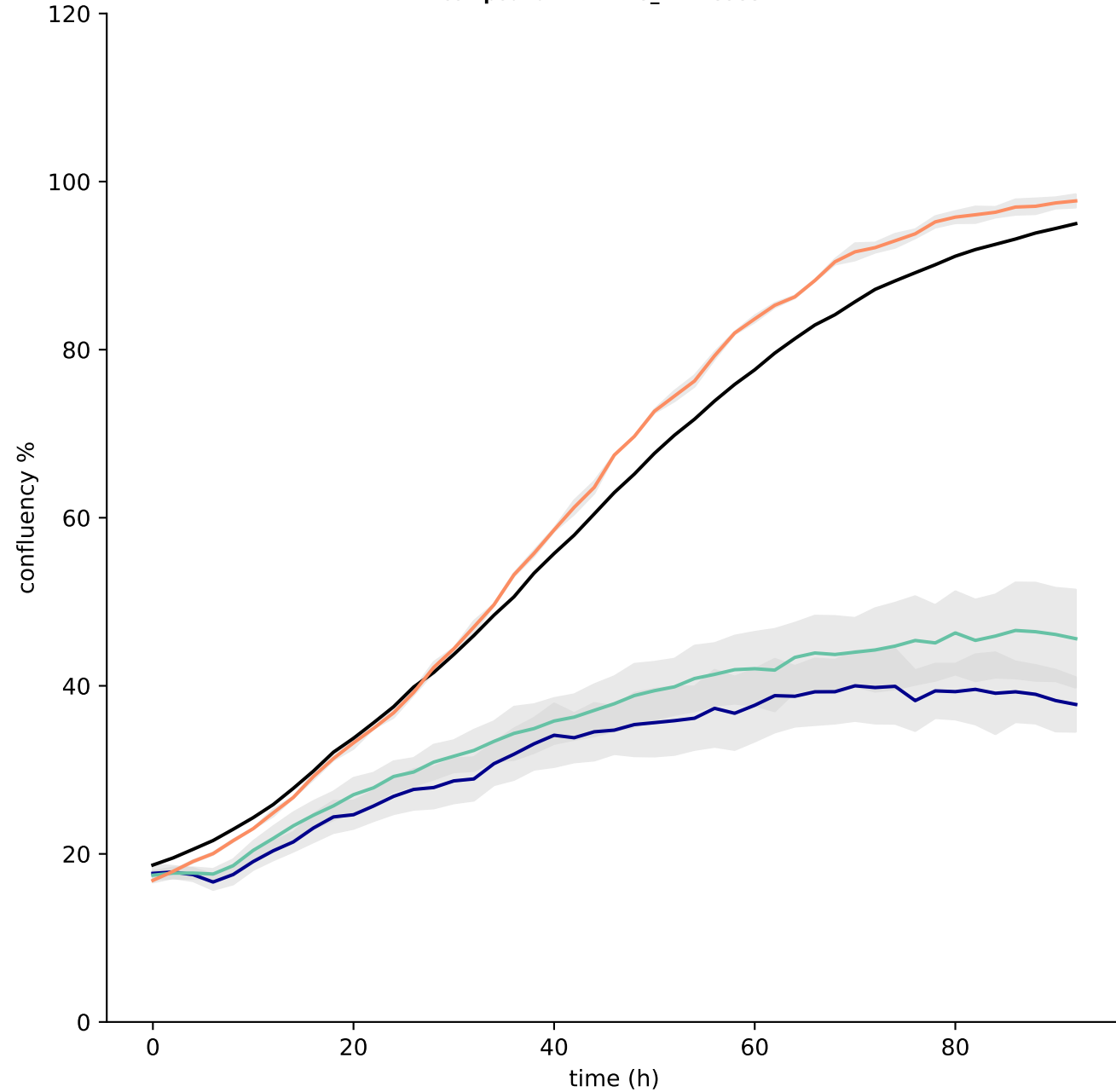
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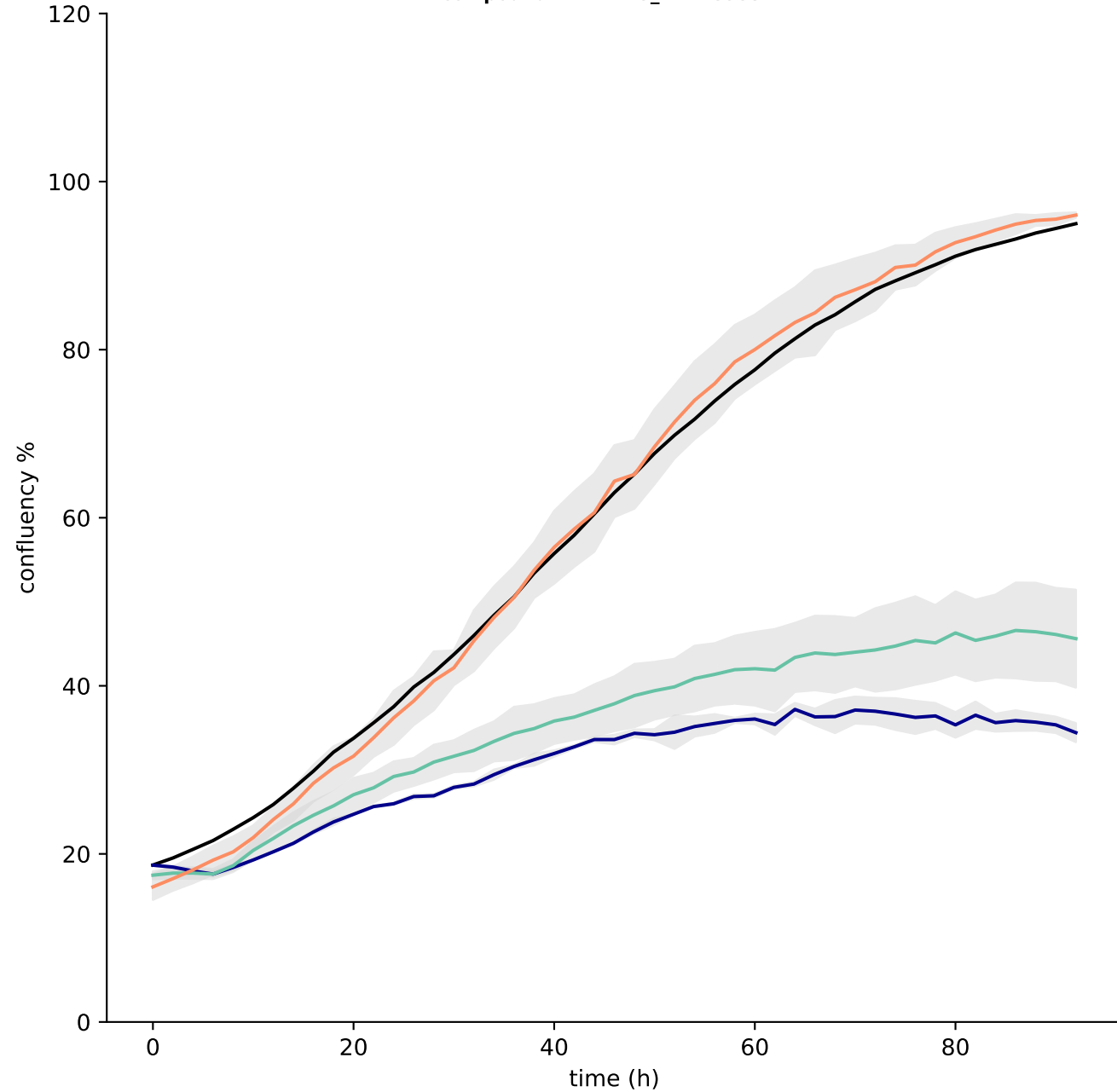
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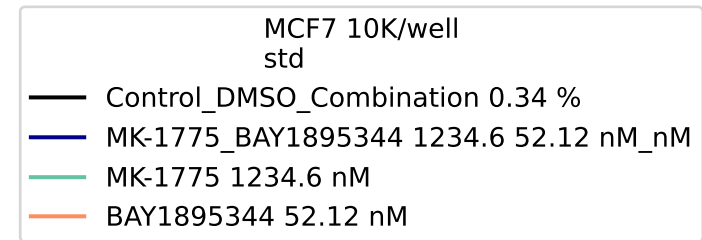
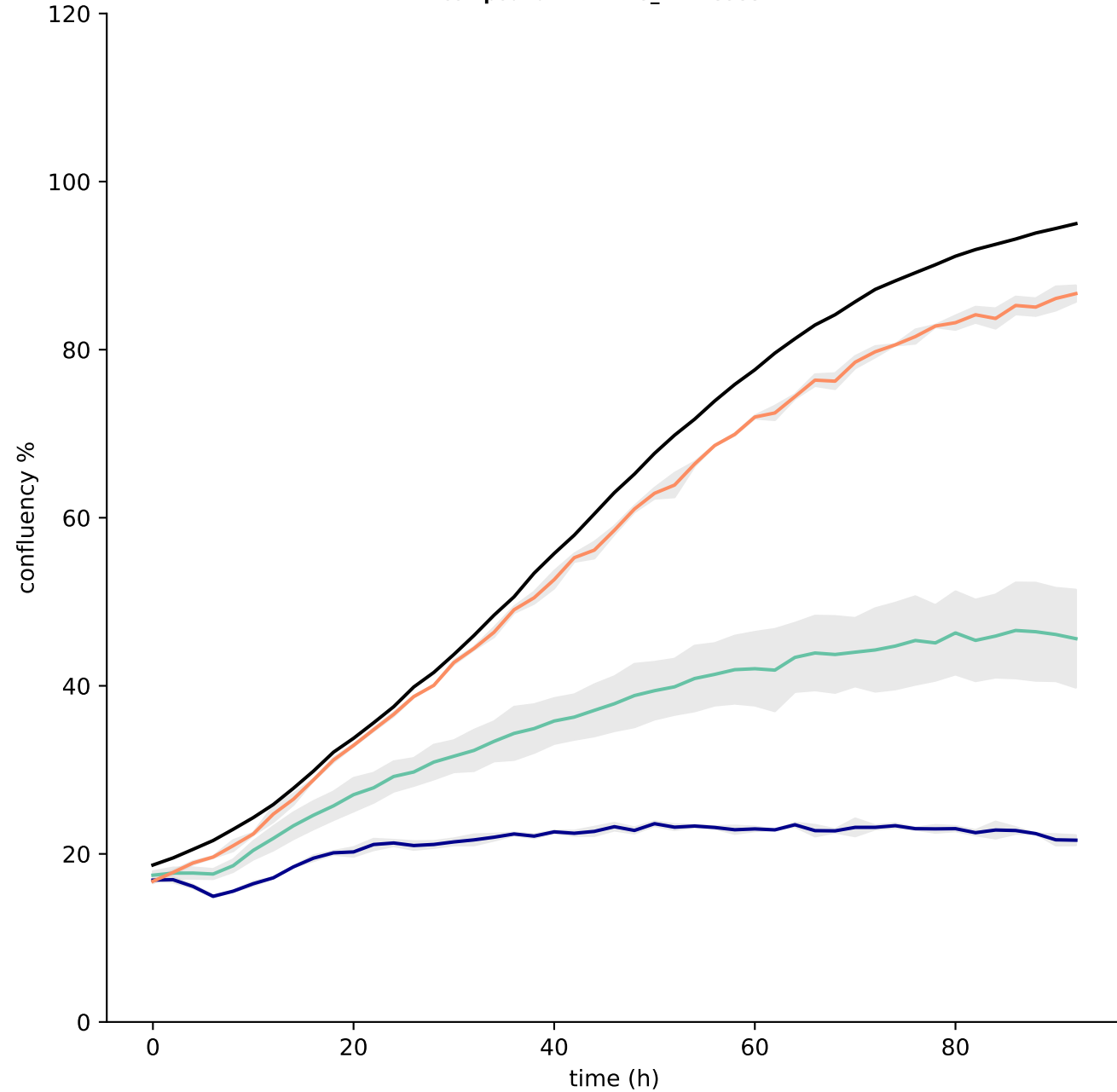
compound: MK-1775_BAY1895344



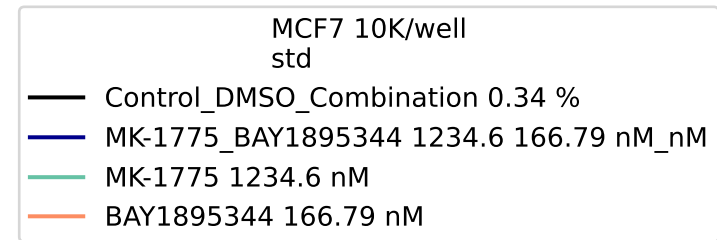
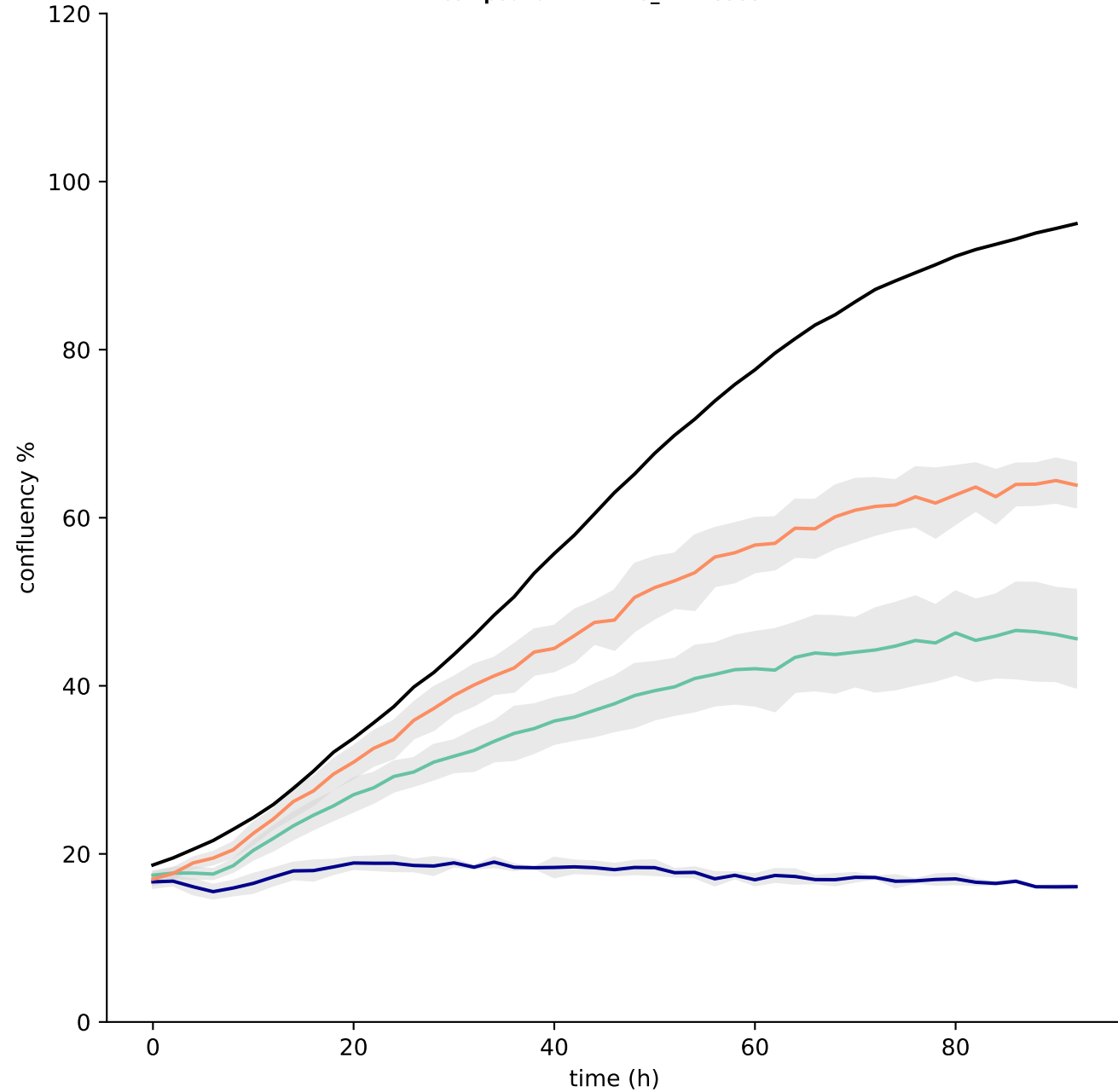
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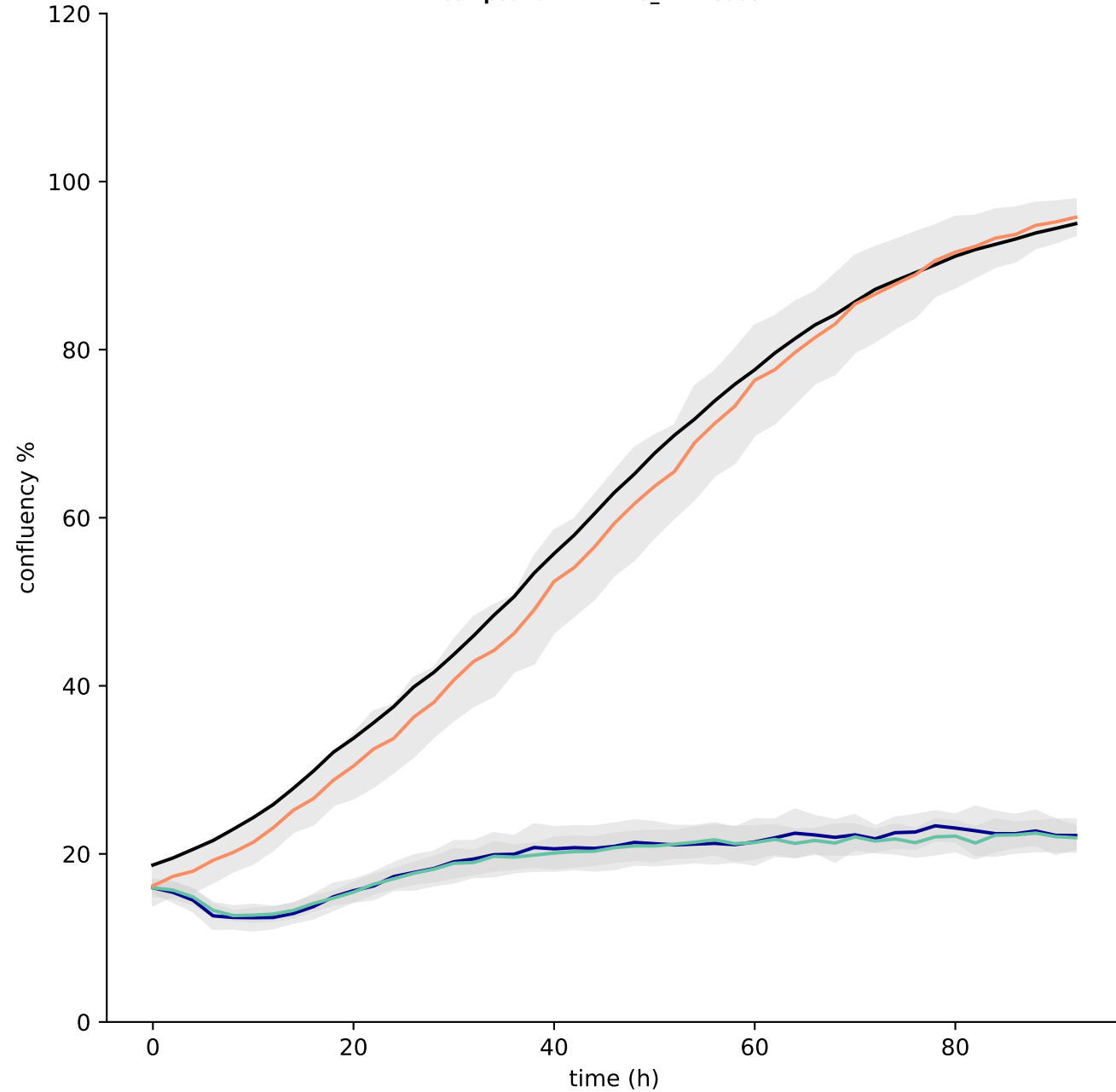
compound: MK-1775_BAY1895344



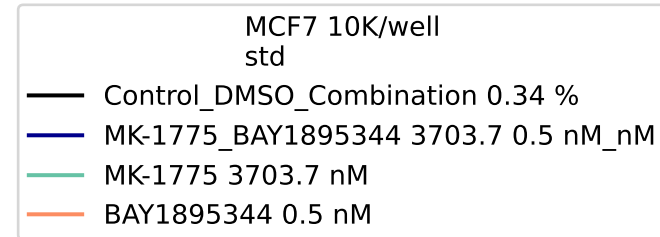
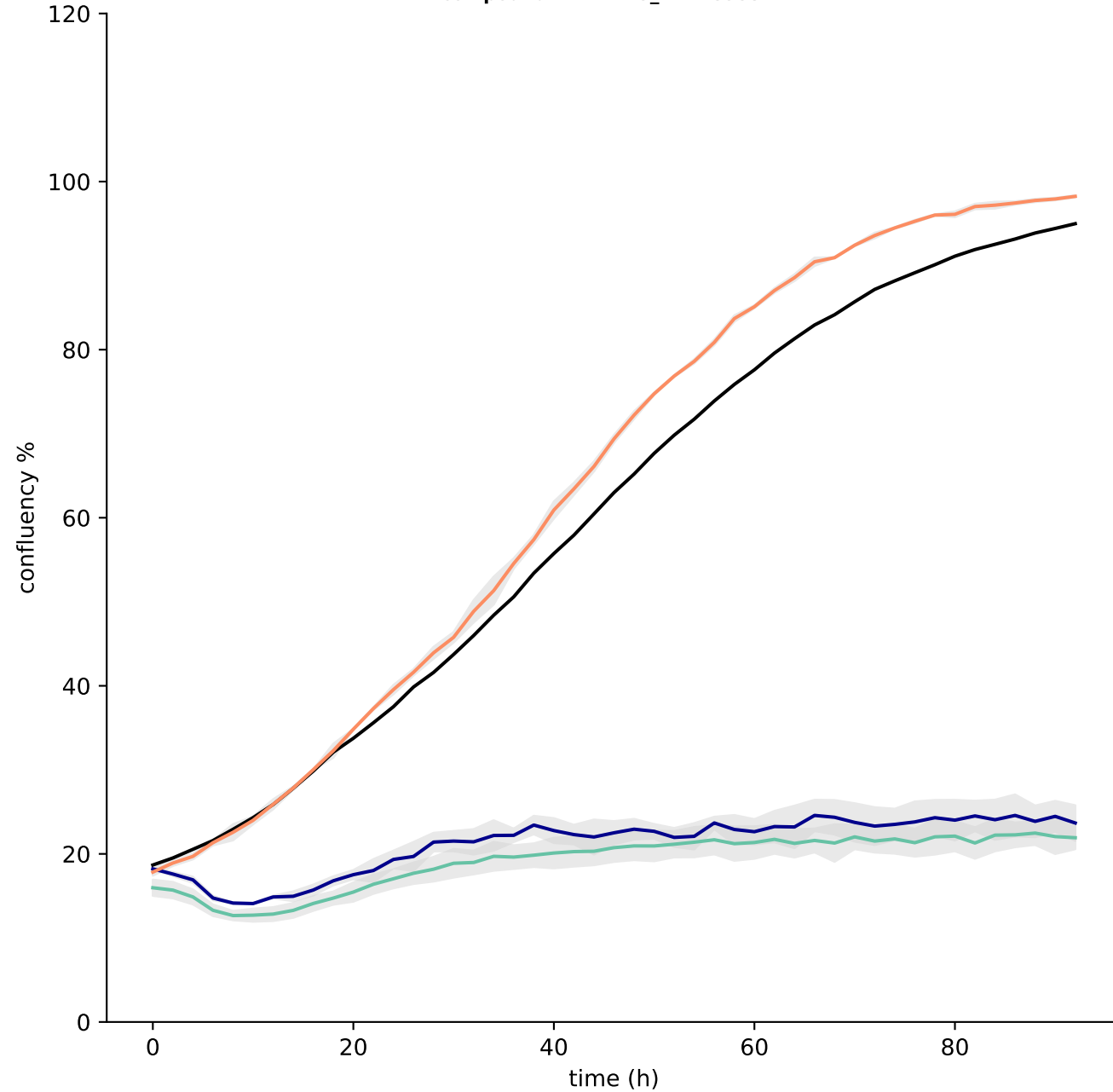
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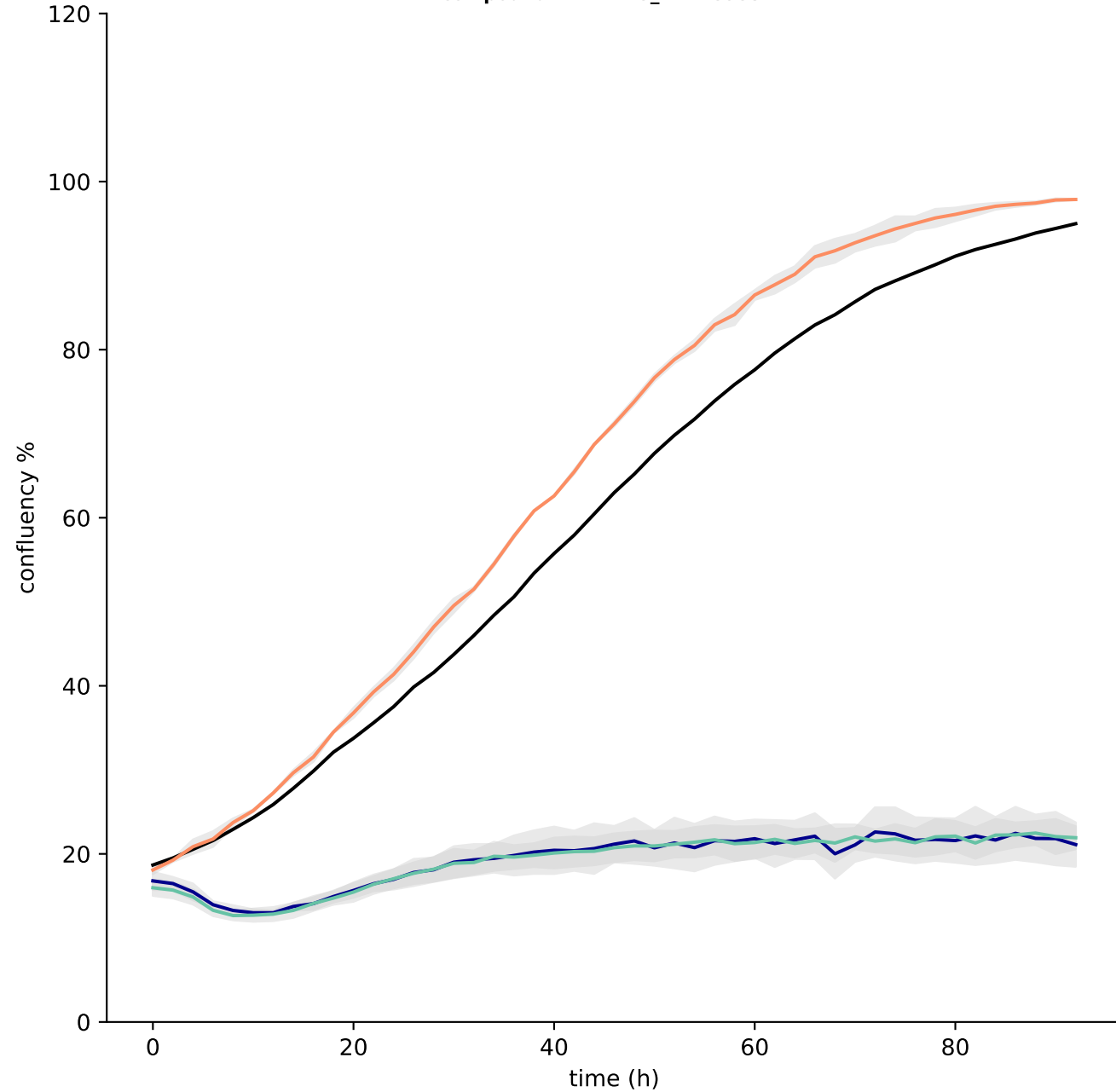
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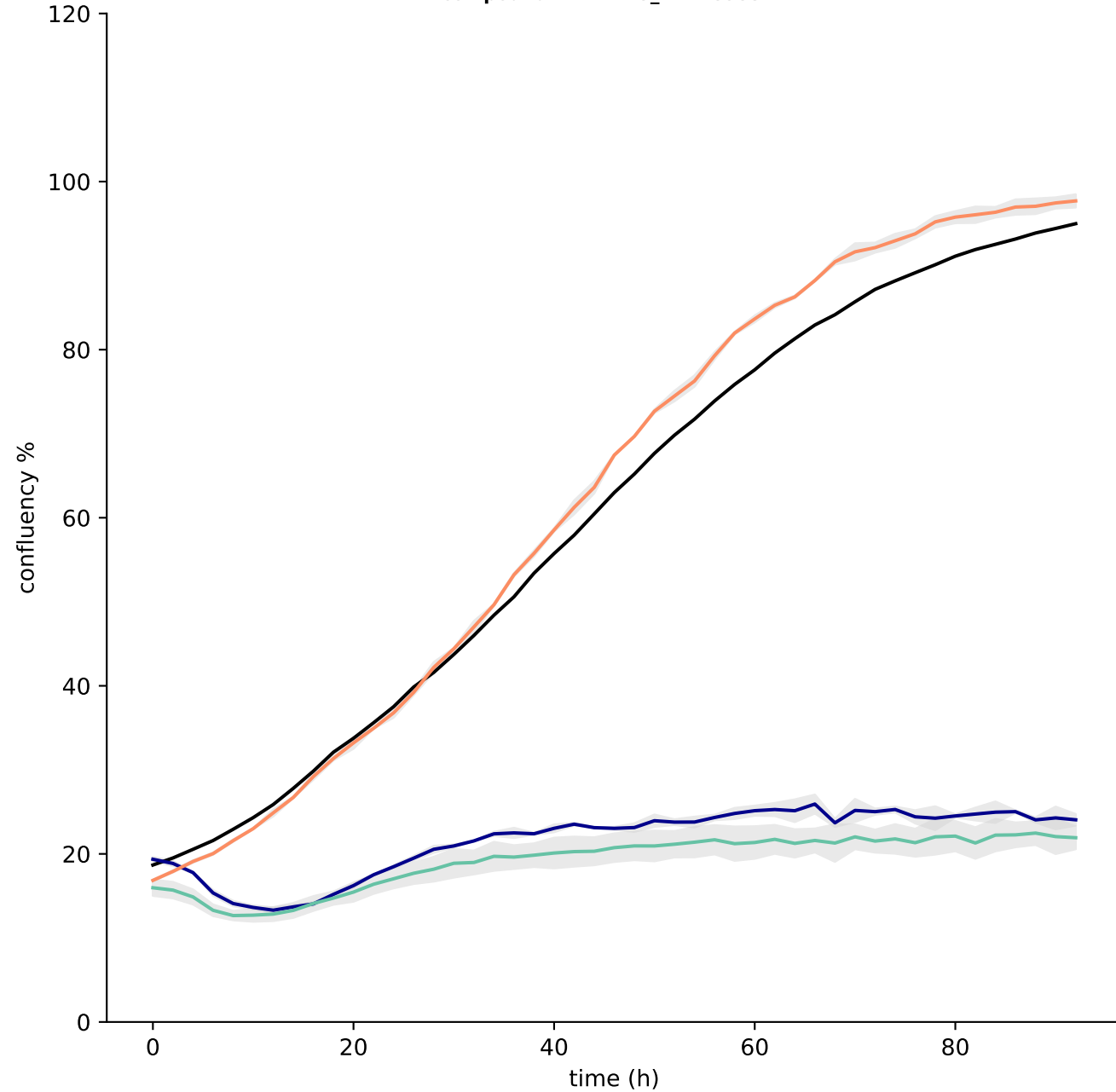
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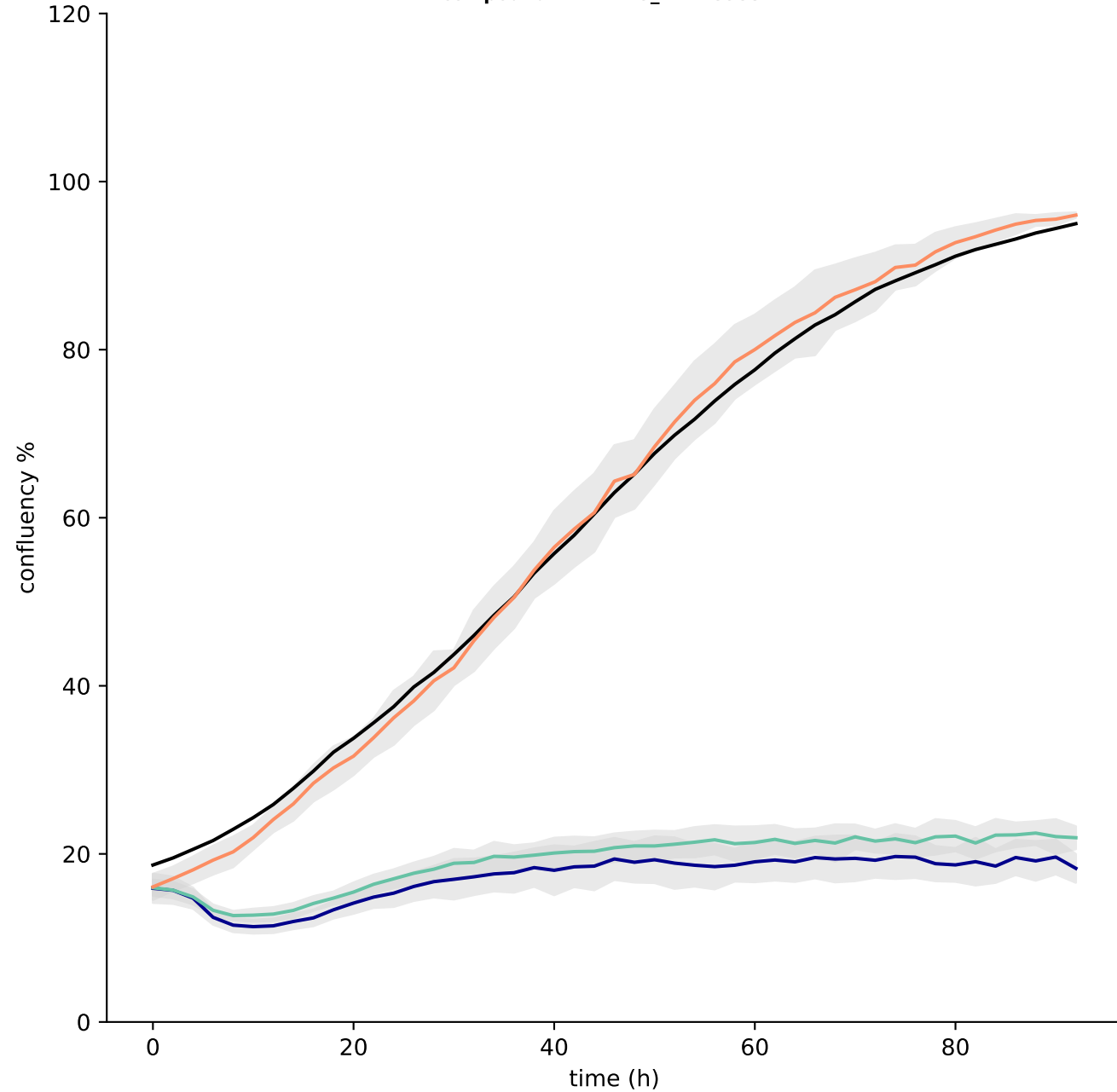
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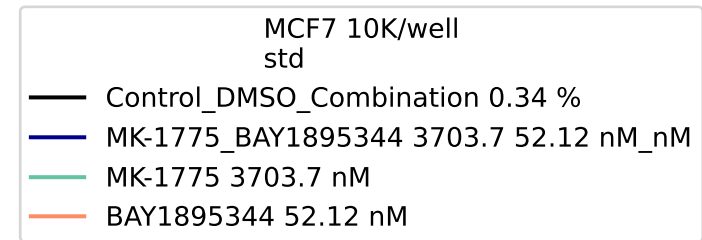
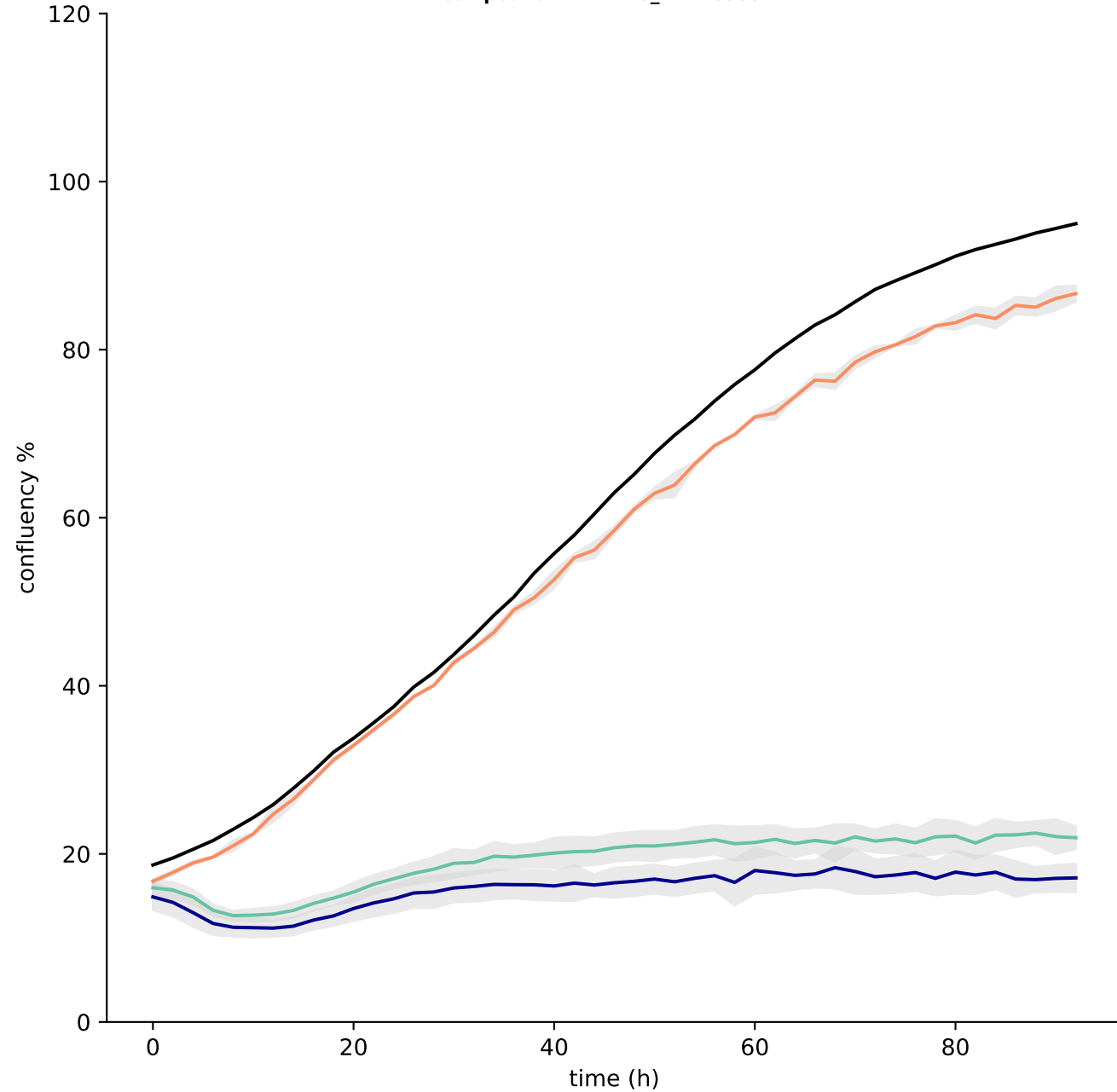
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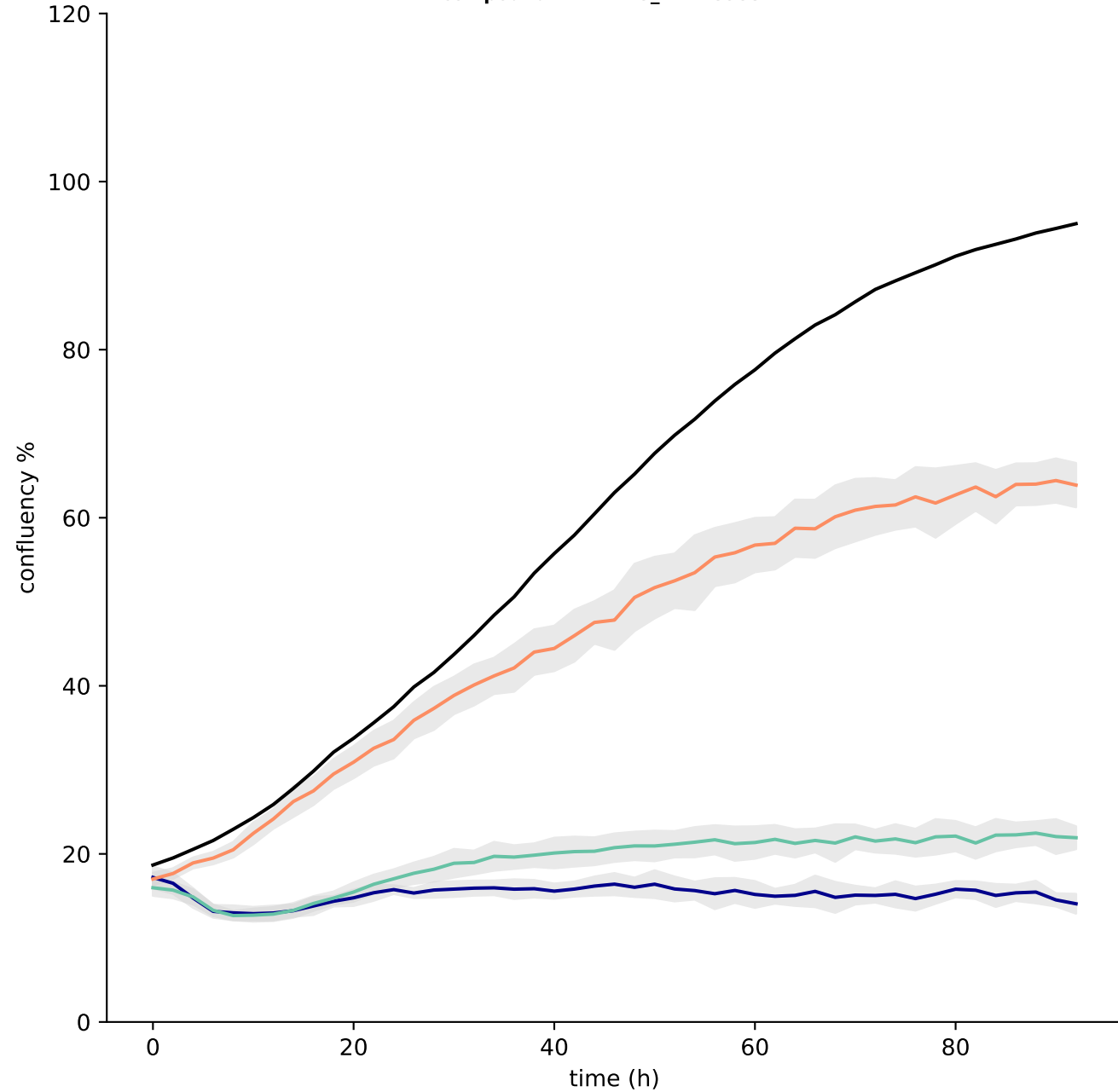
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



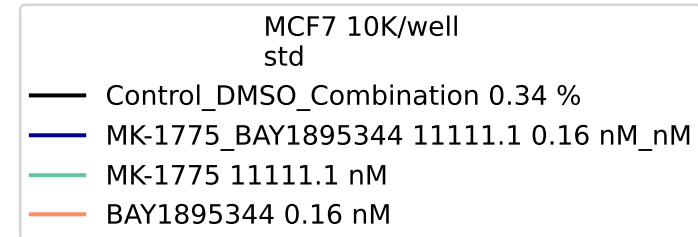
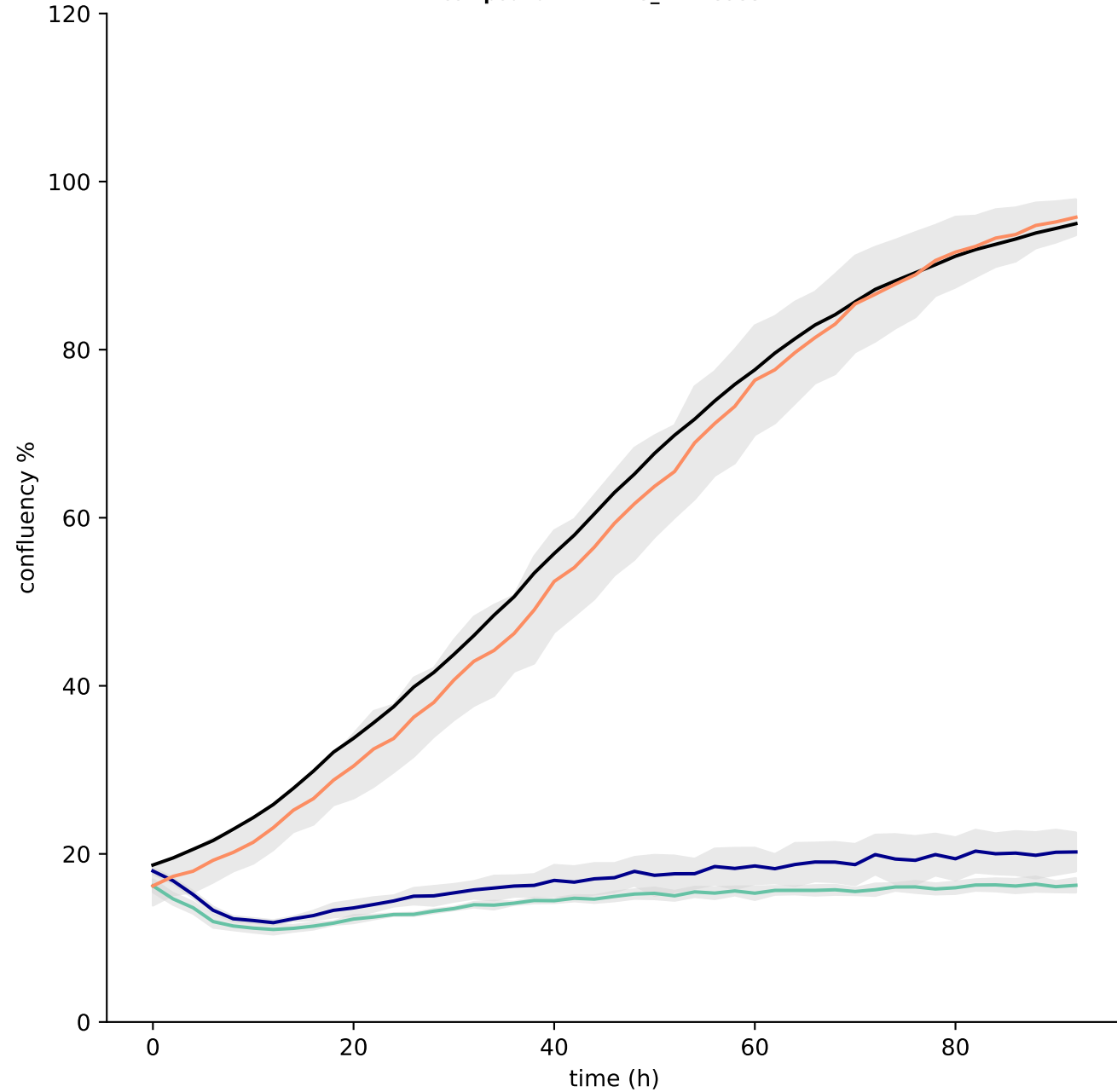
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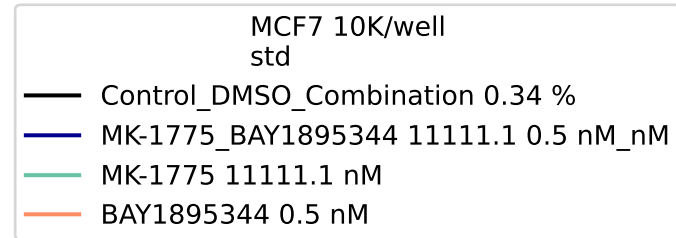
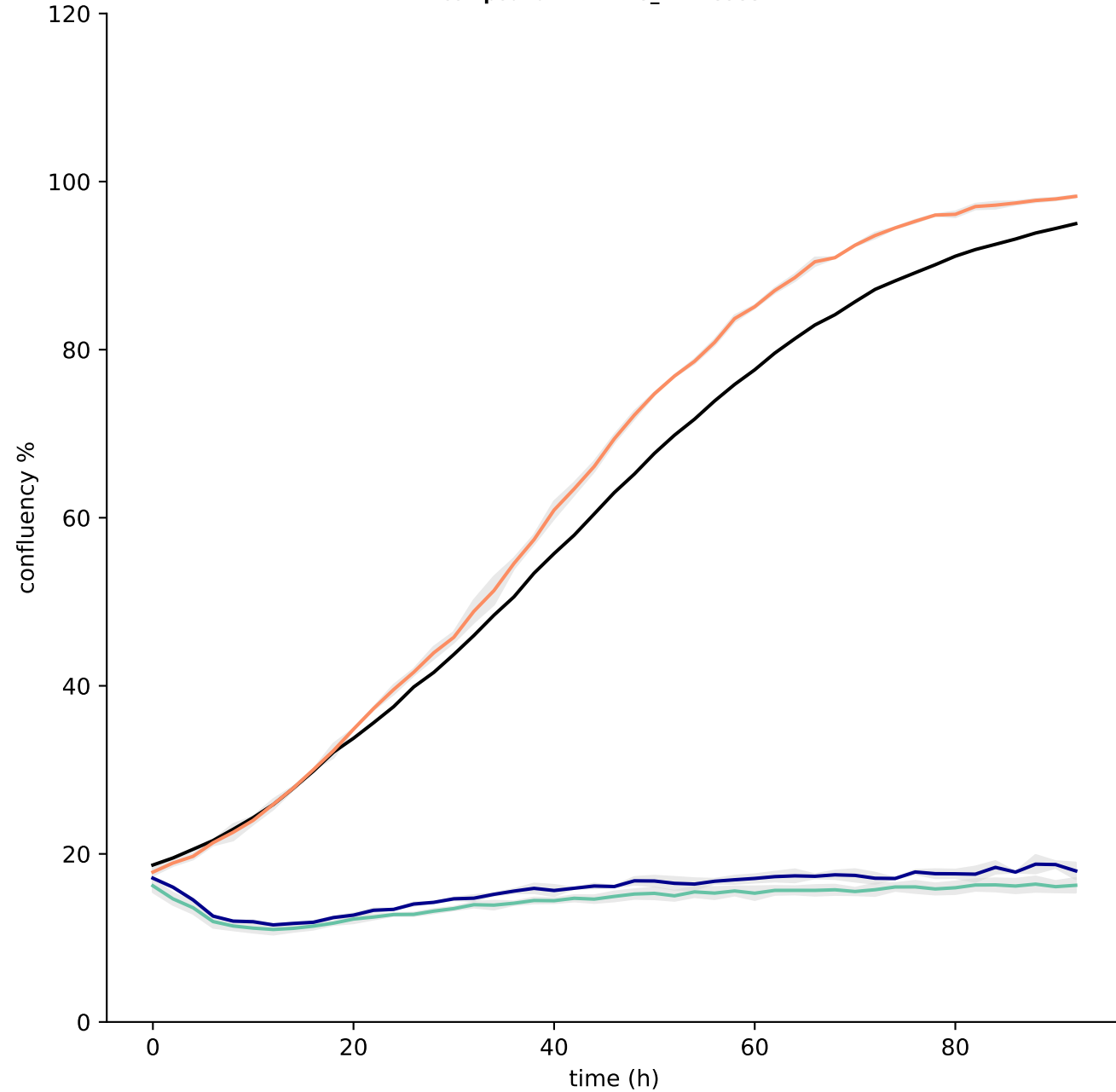
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 166.79 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 166.79 nM

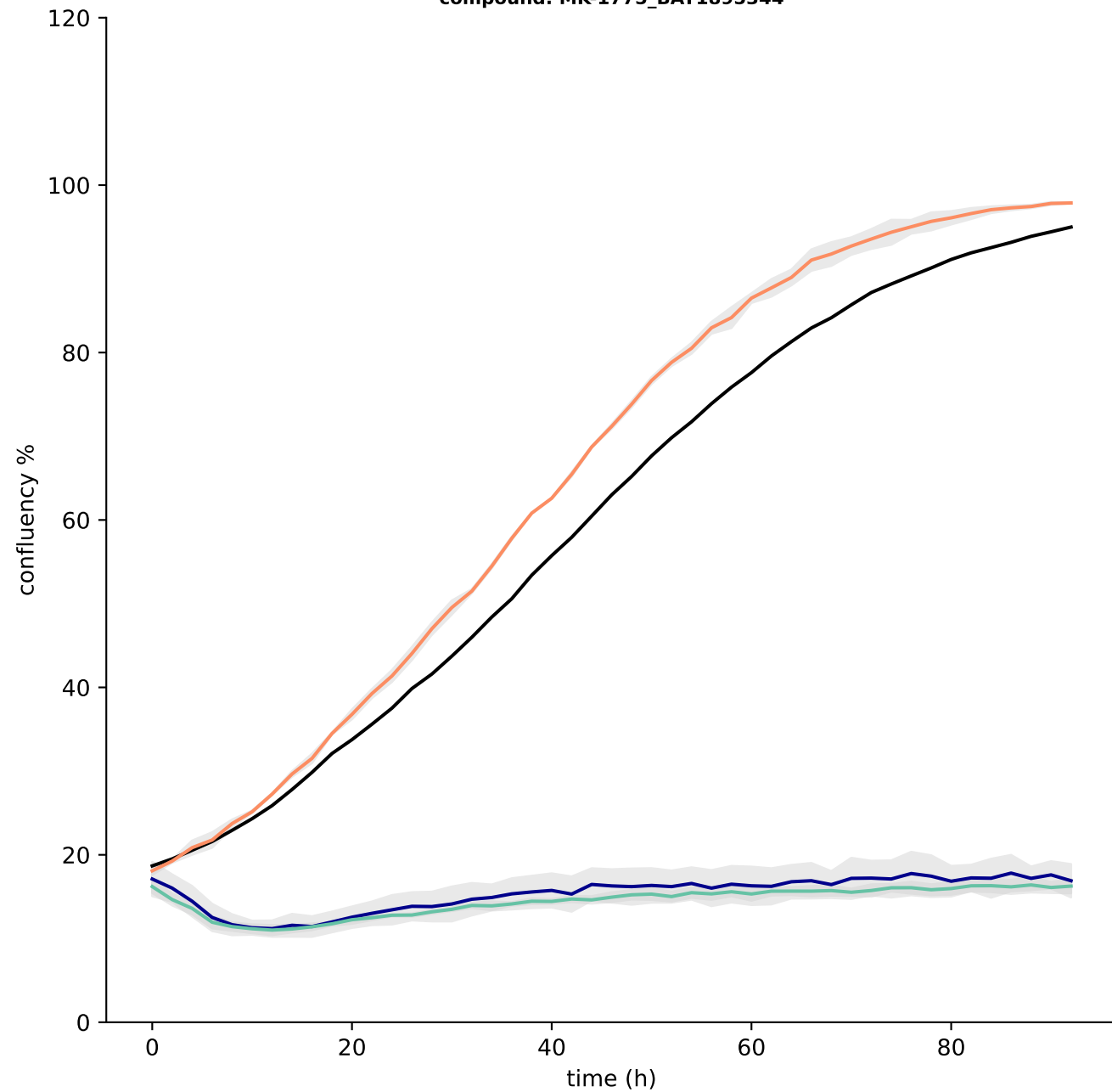
compound: MK-1775_BAY1895344



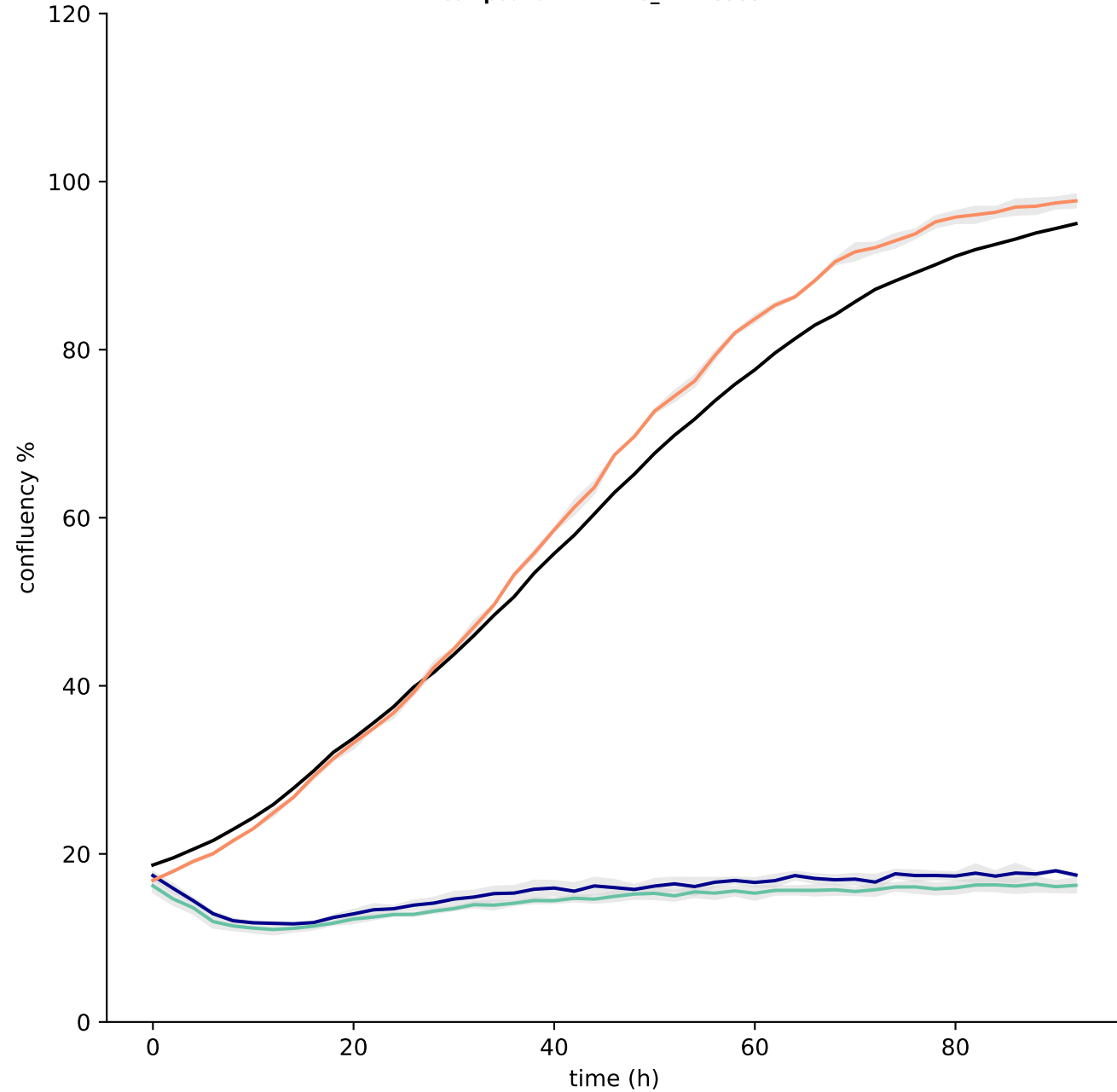
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



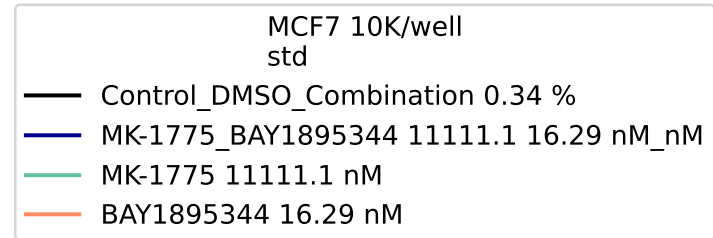
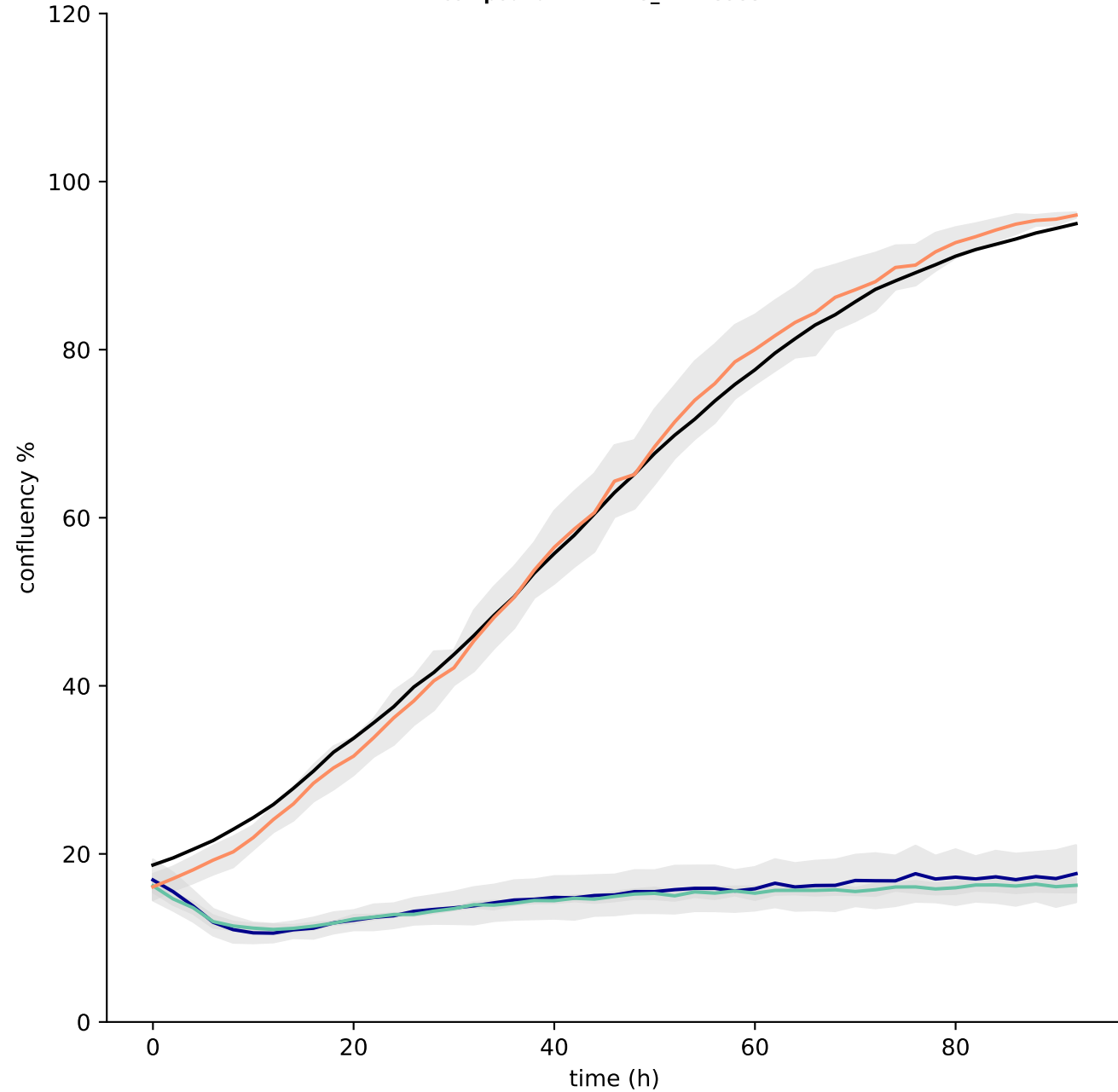
compound: MK-1775_BAY1895344



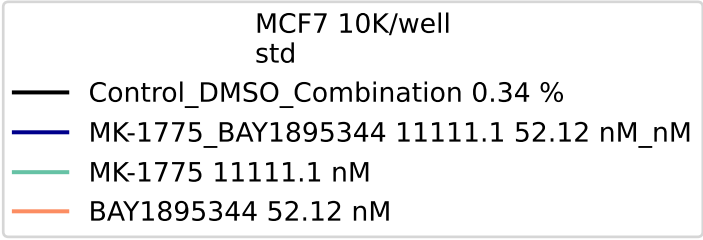
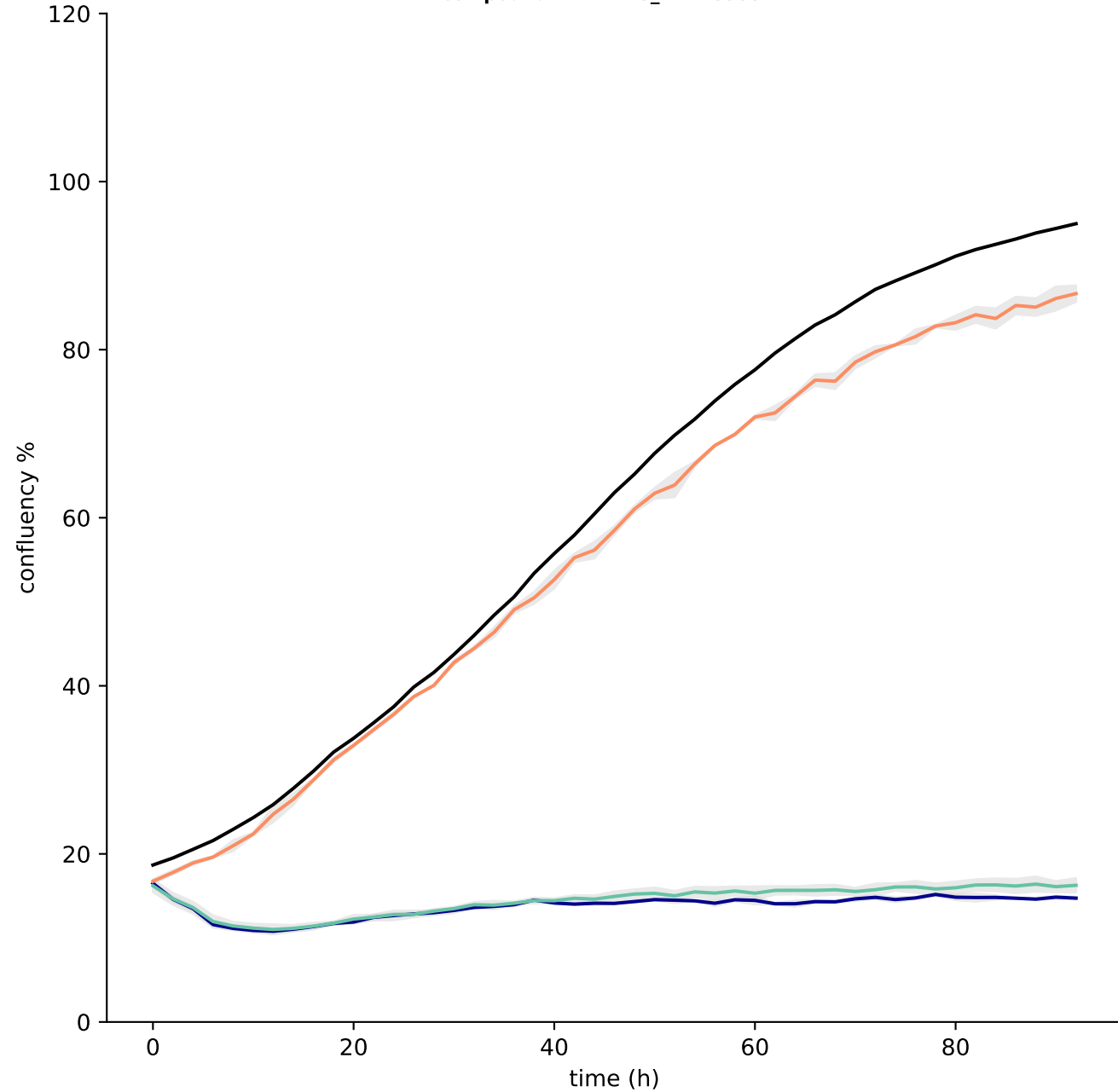
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 5.09 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 5.09 nM

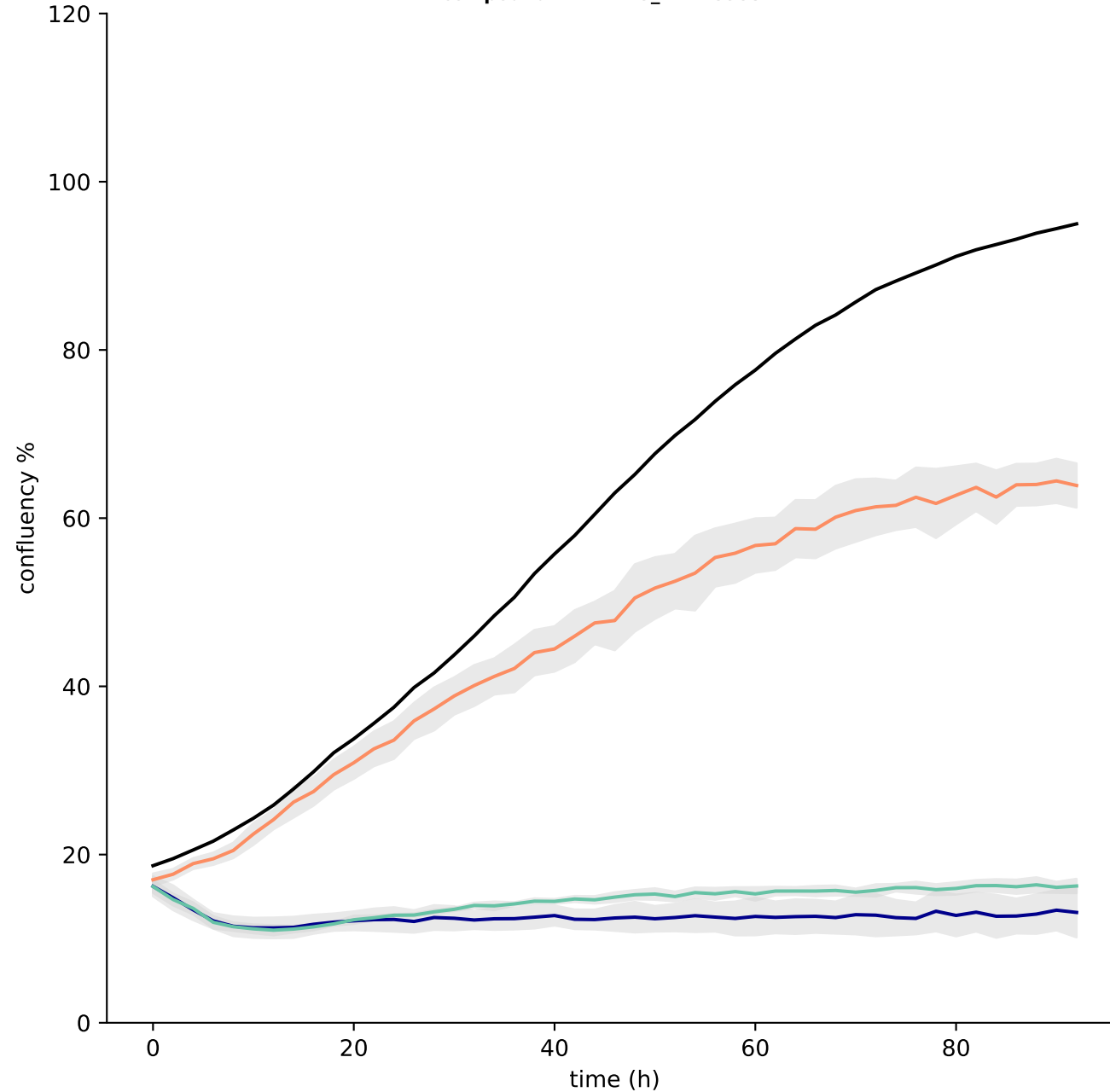
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



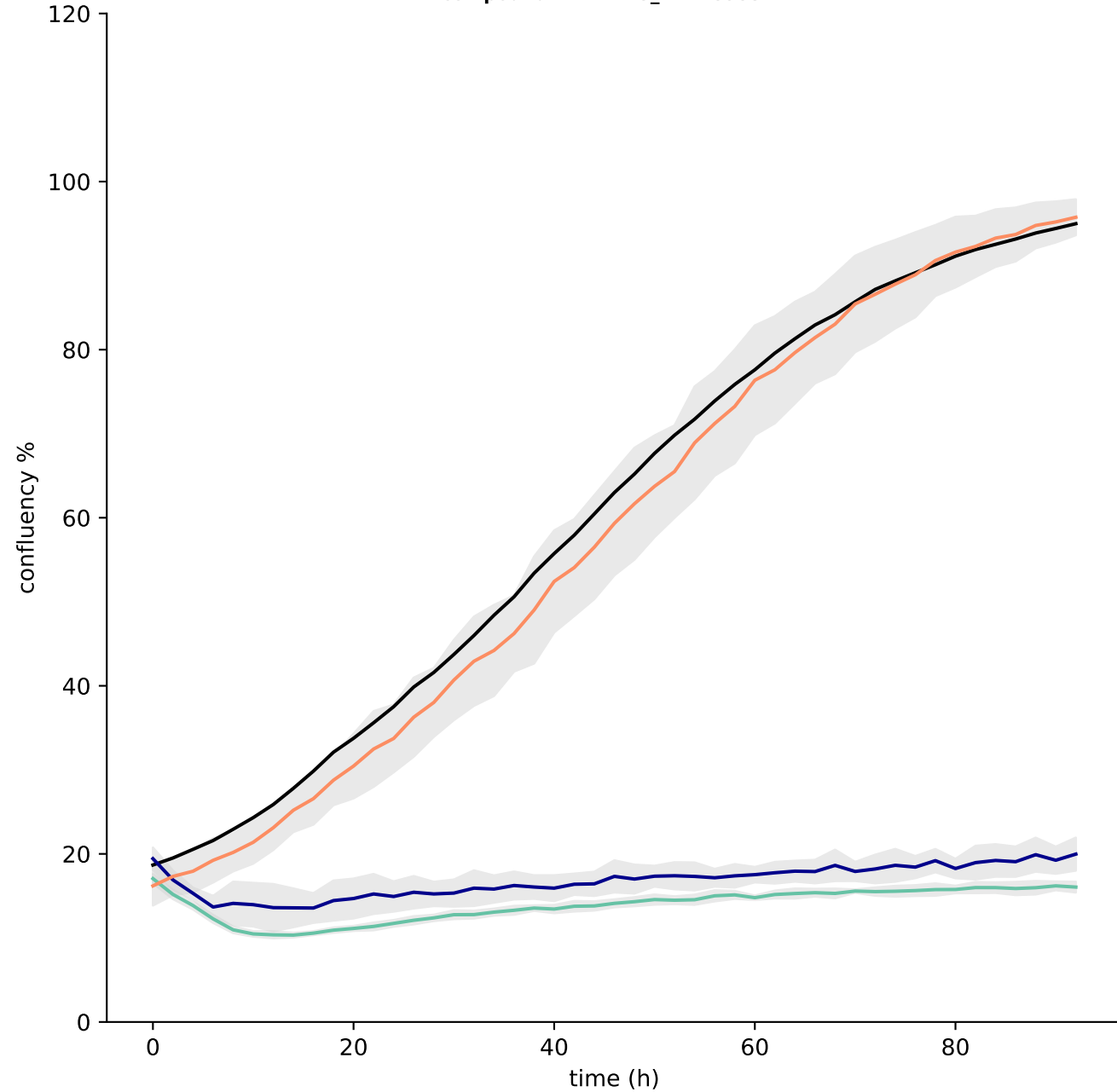
compound: MK-1775_BAY1895344



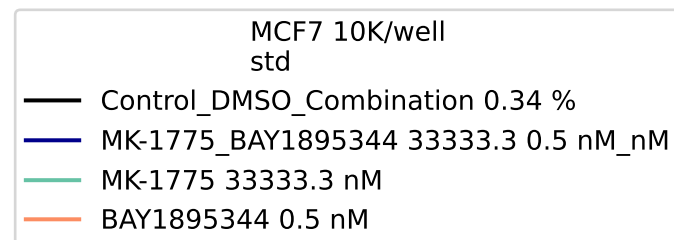
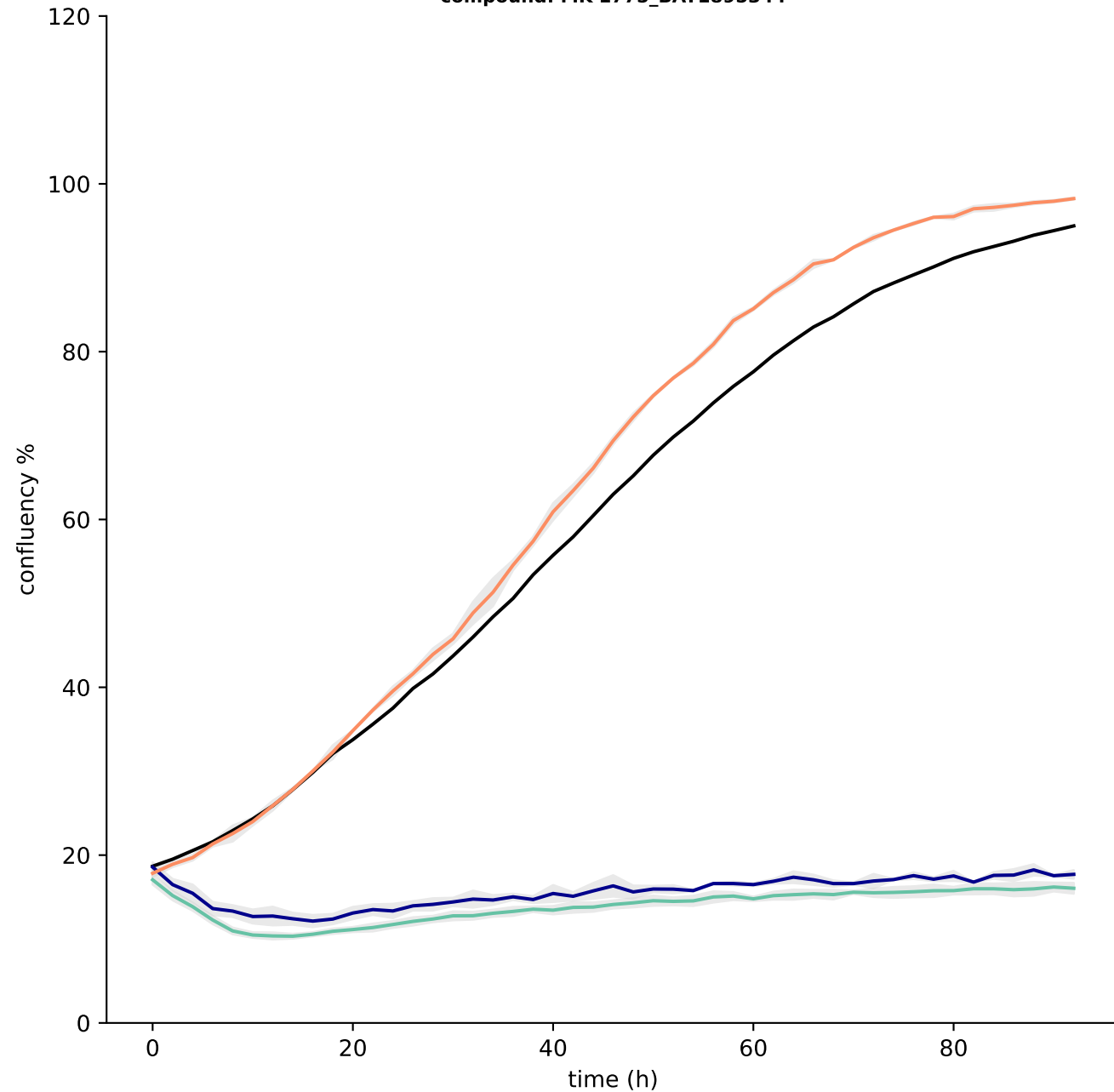
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 166.79 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 166.79 nM

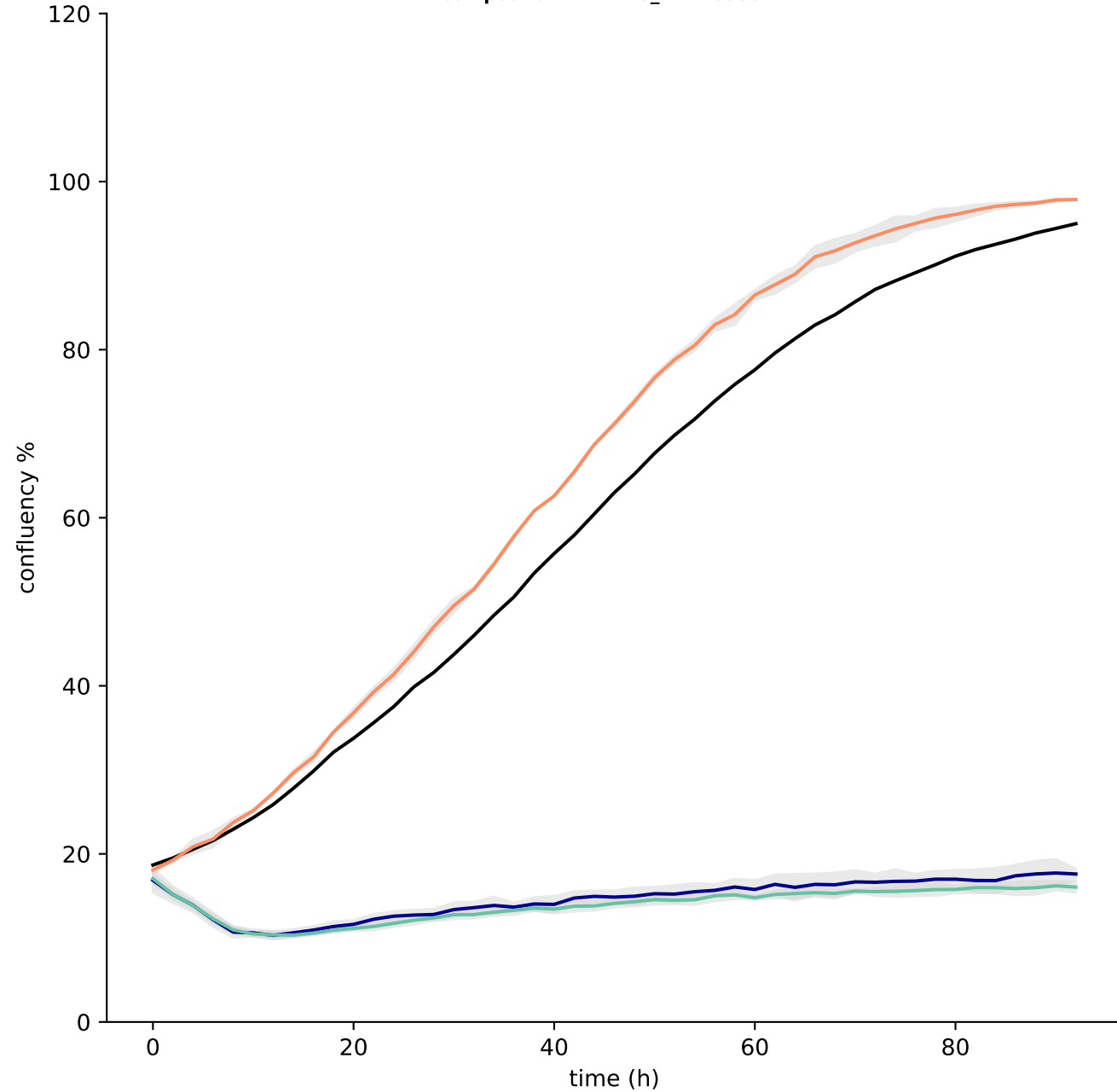
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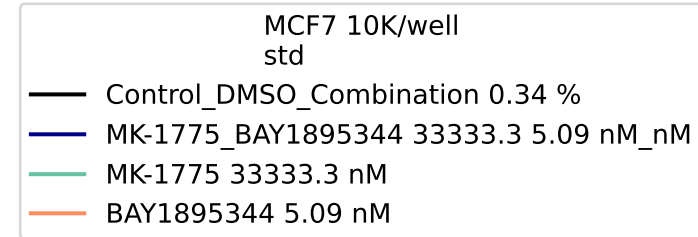
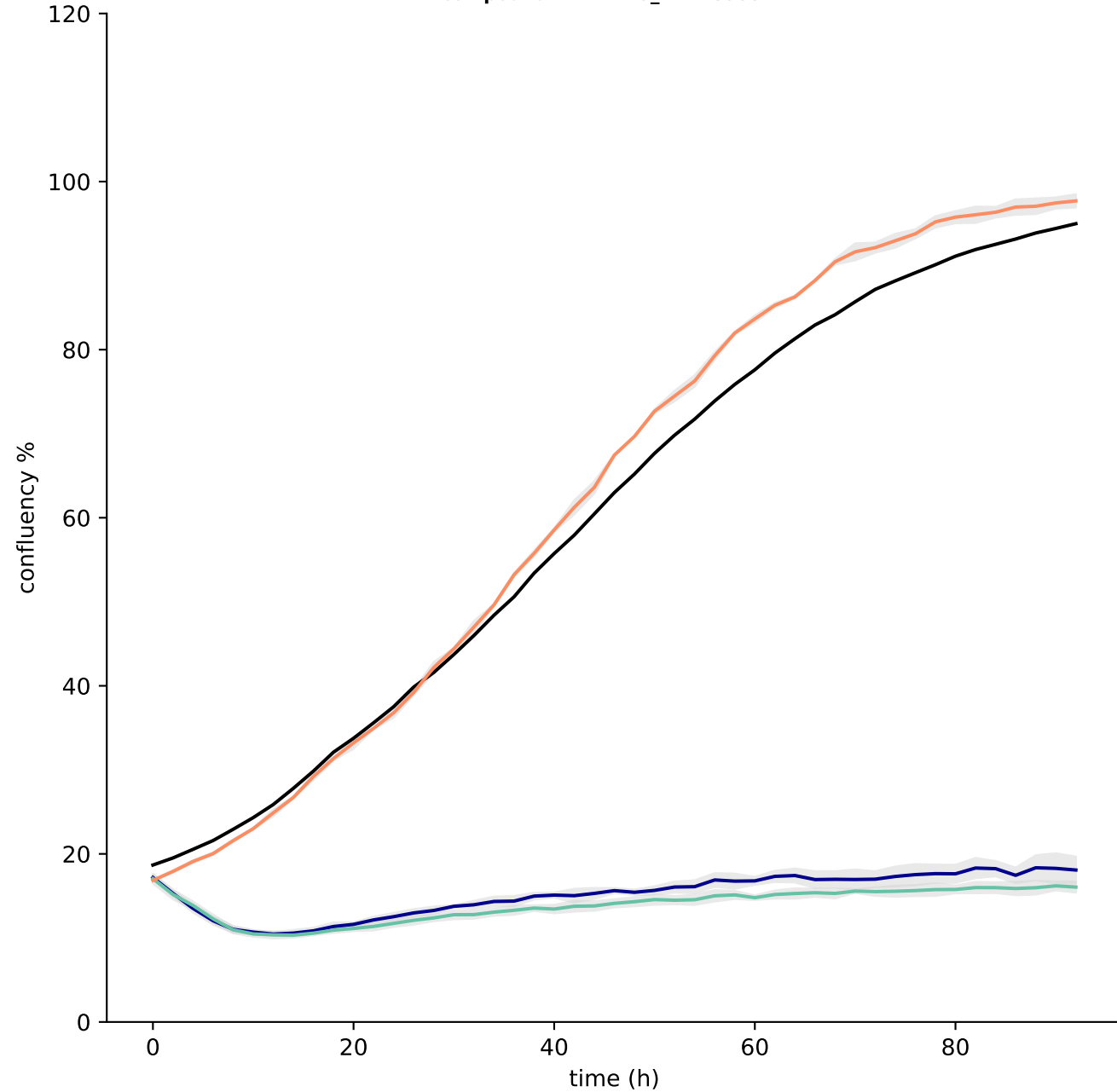
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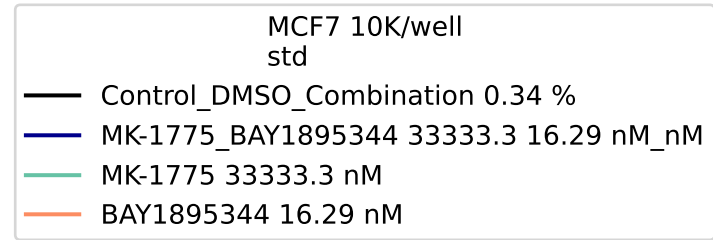
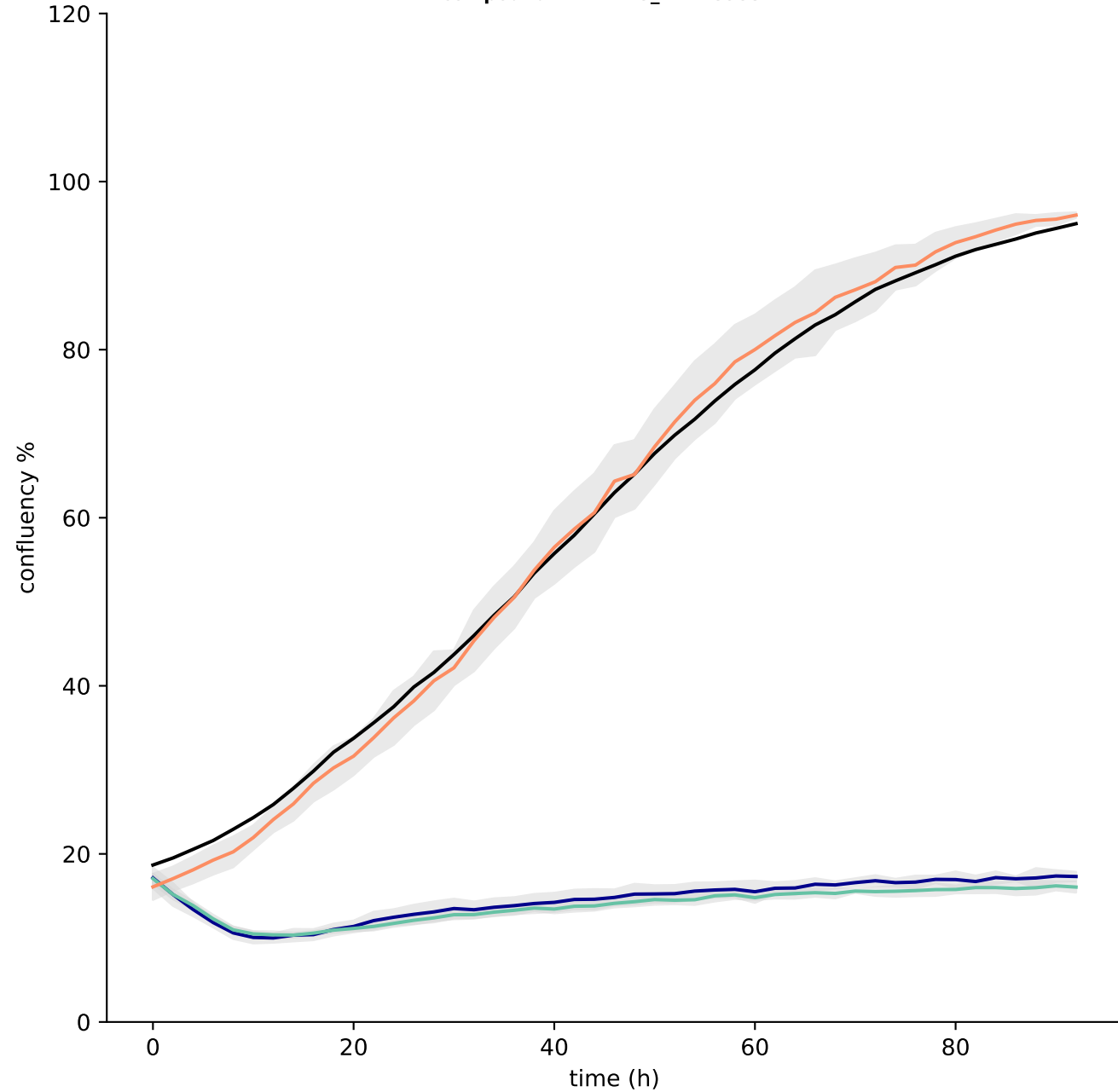
compound: MK-1775_BAY1895344



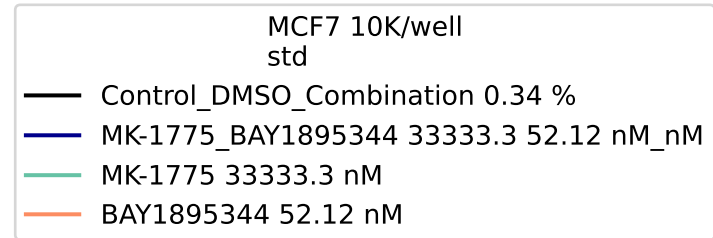
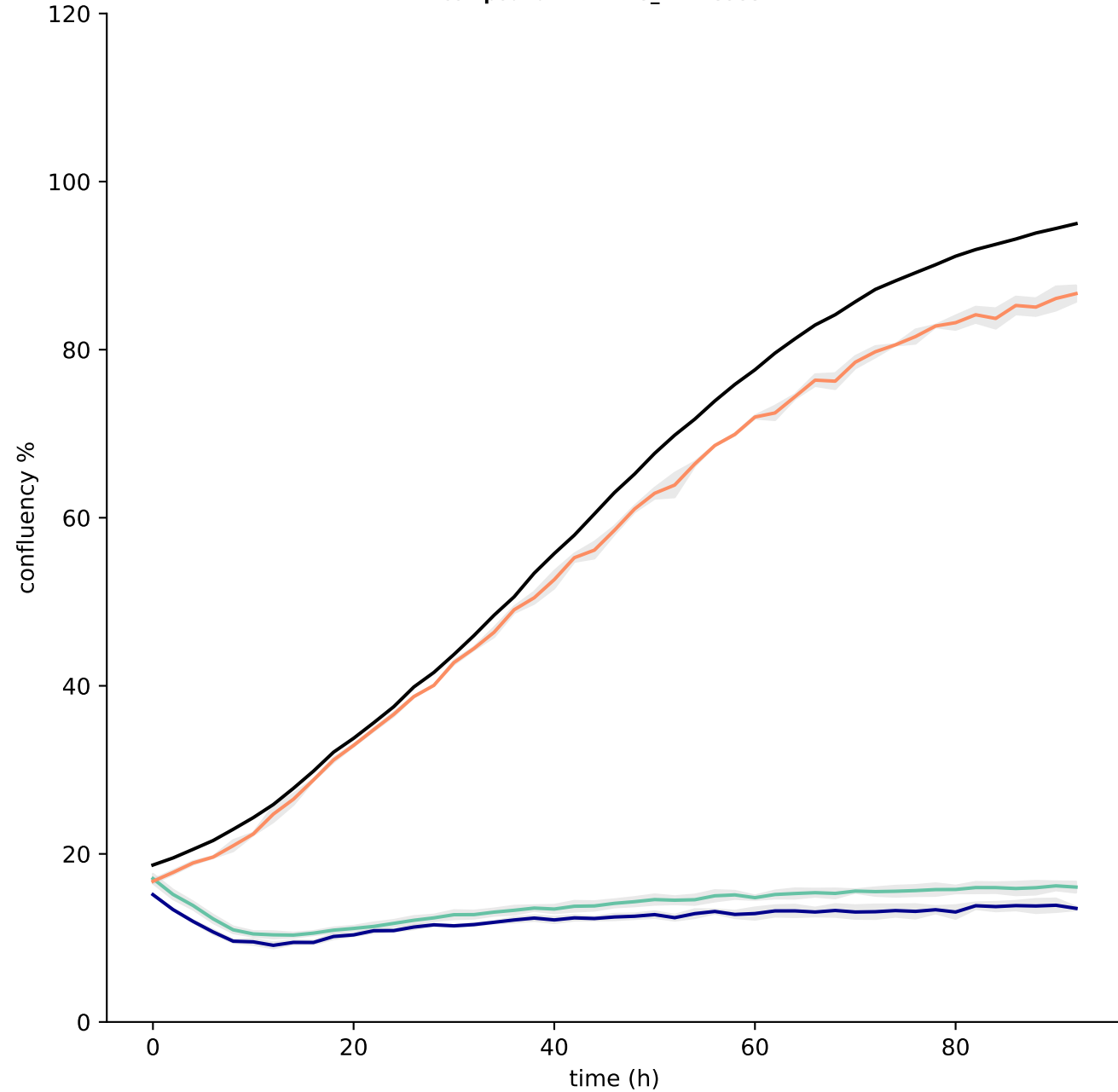
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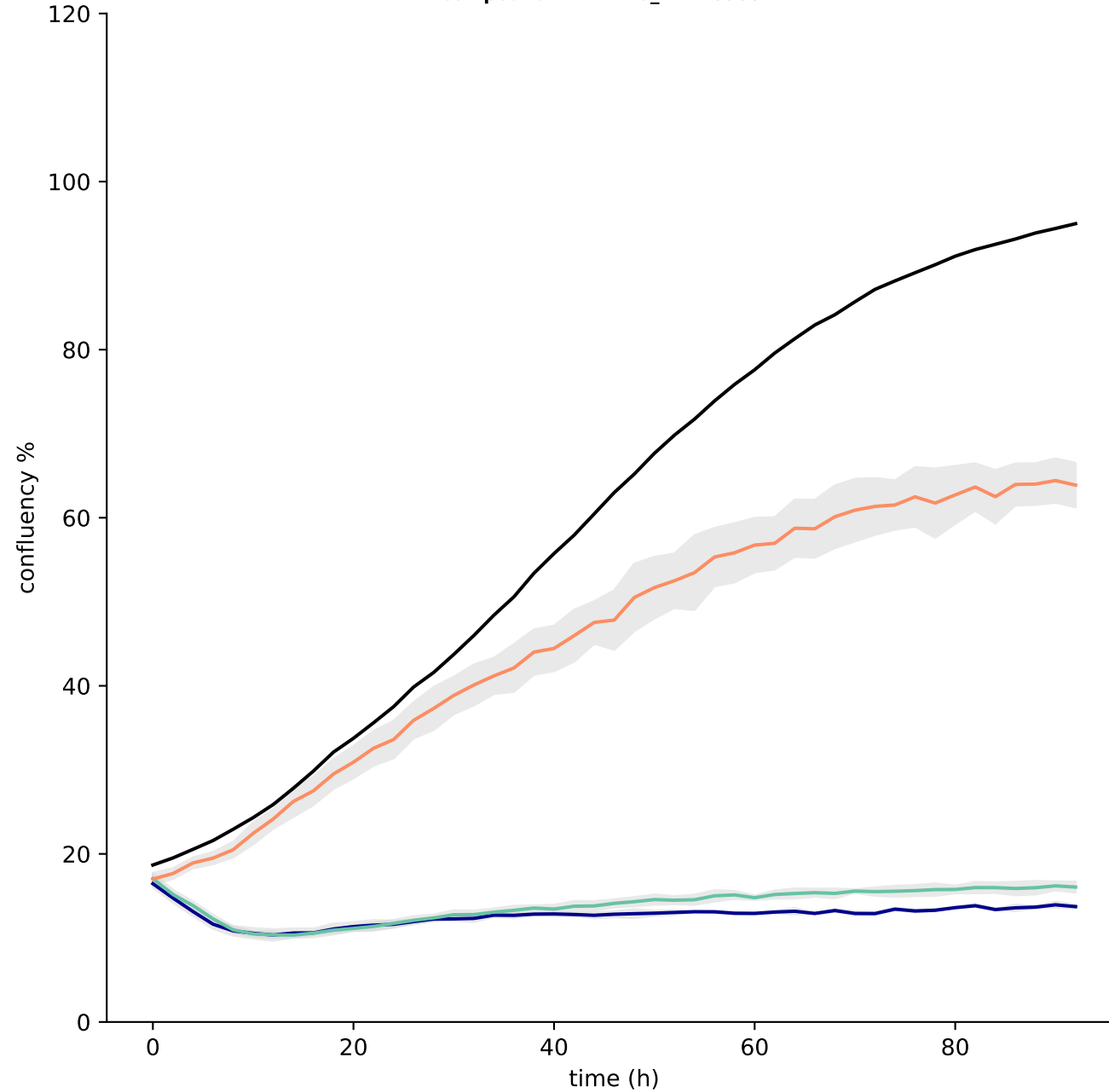
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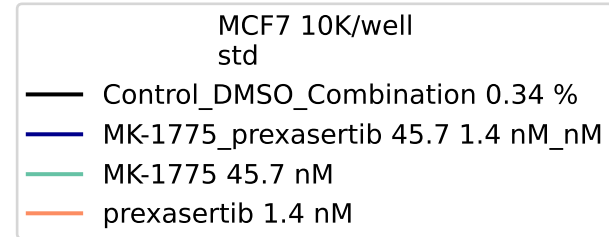
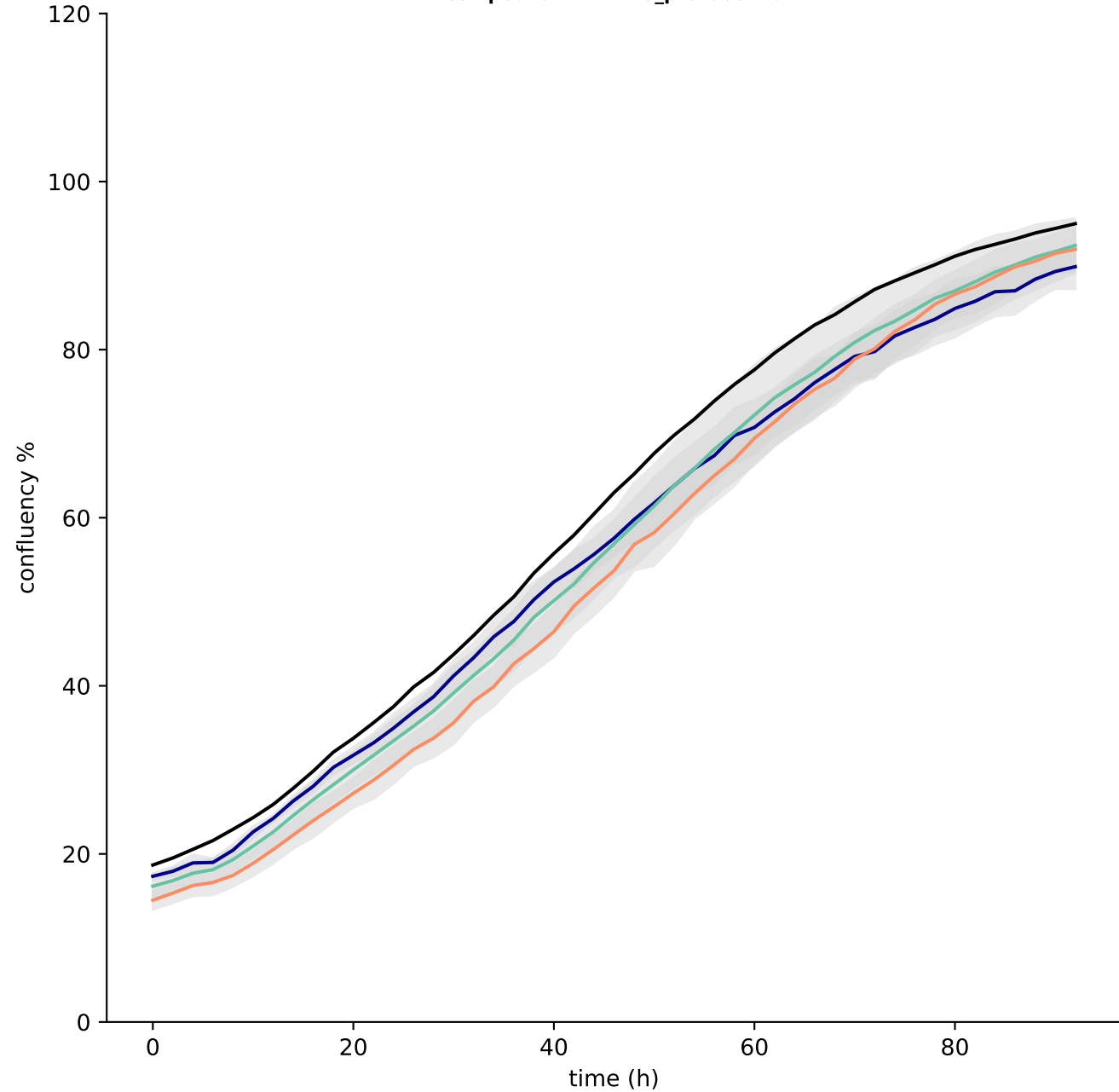
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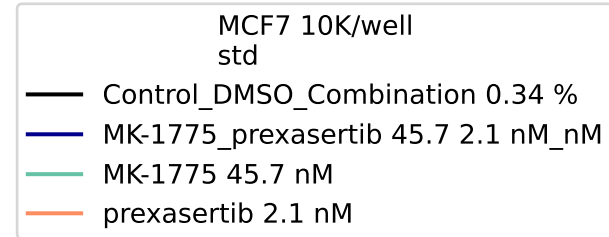
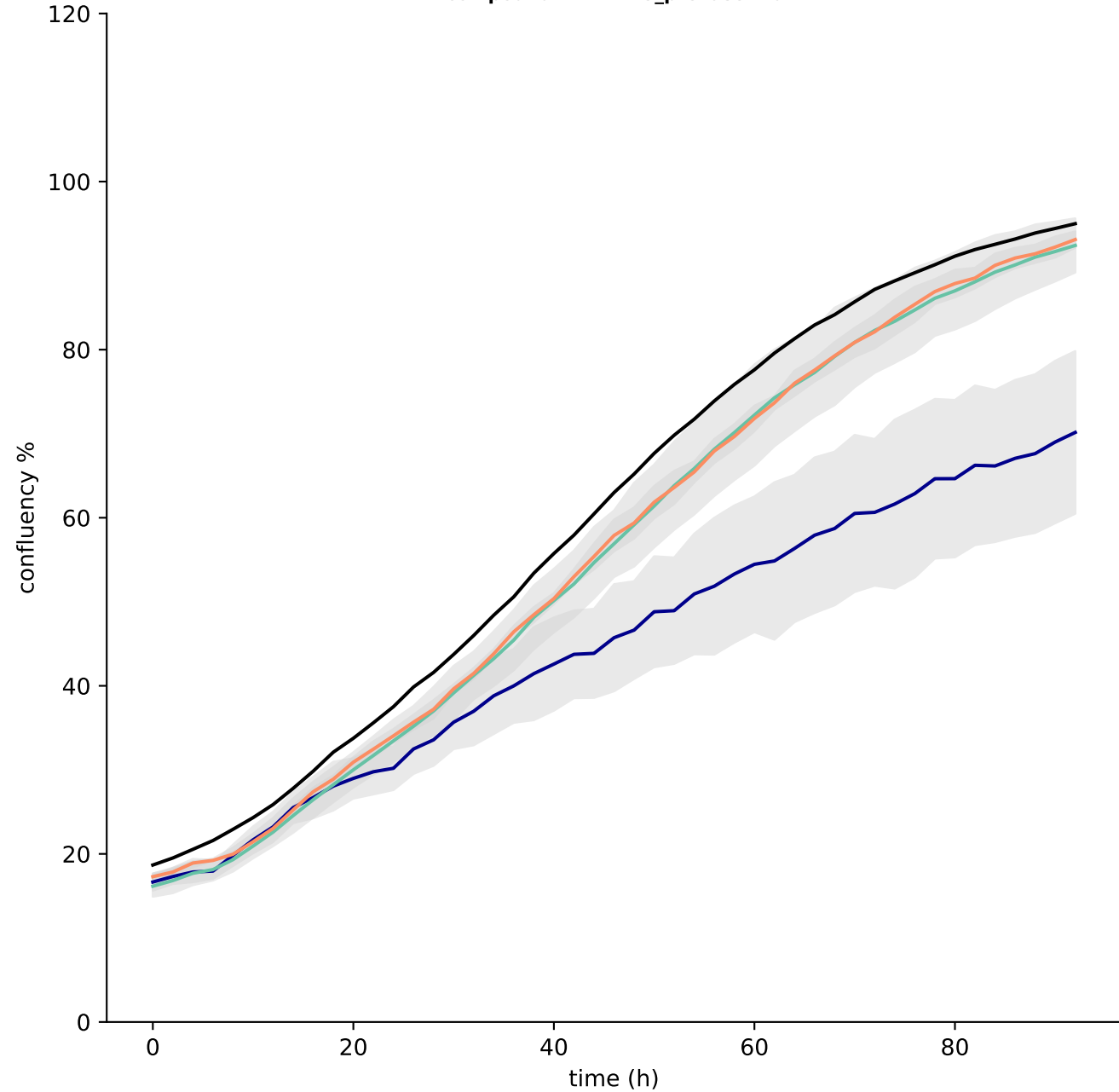
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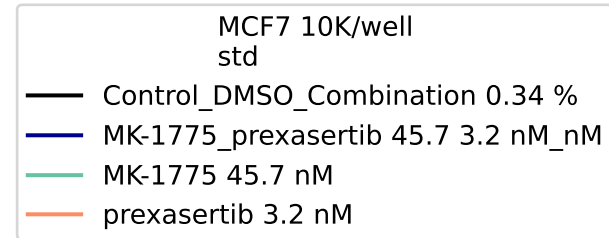
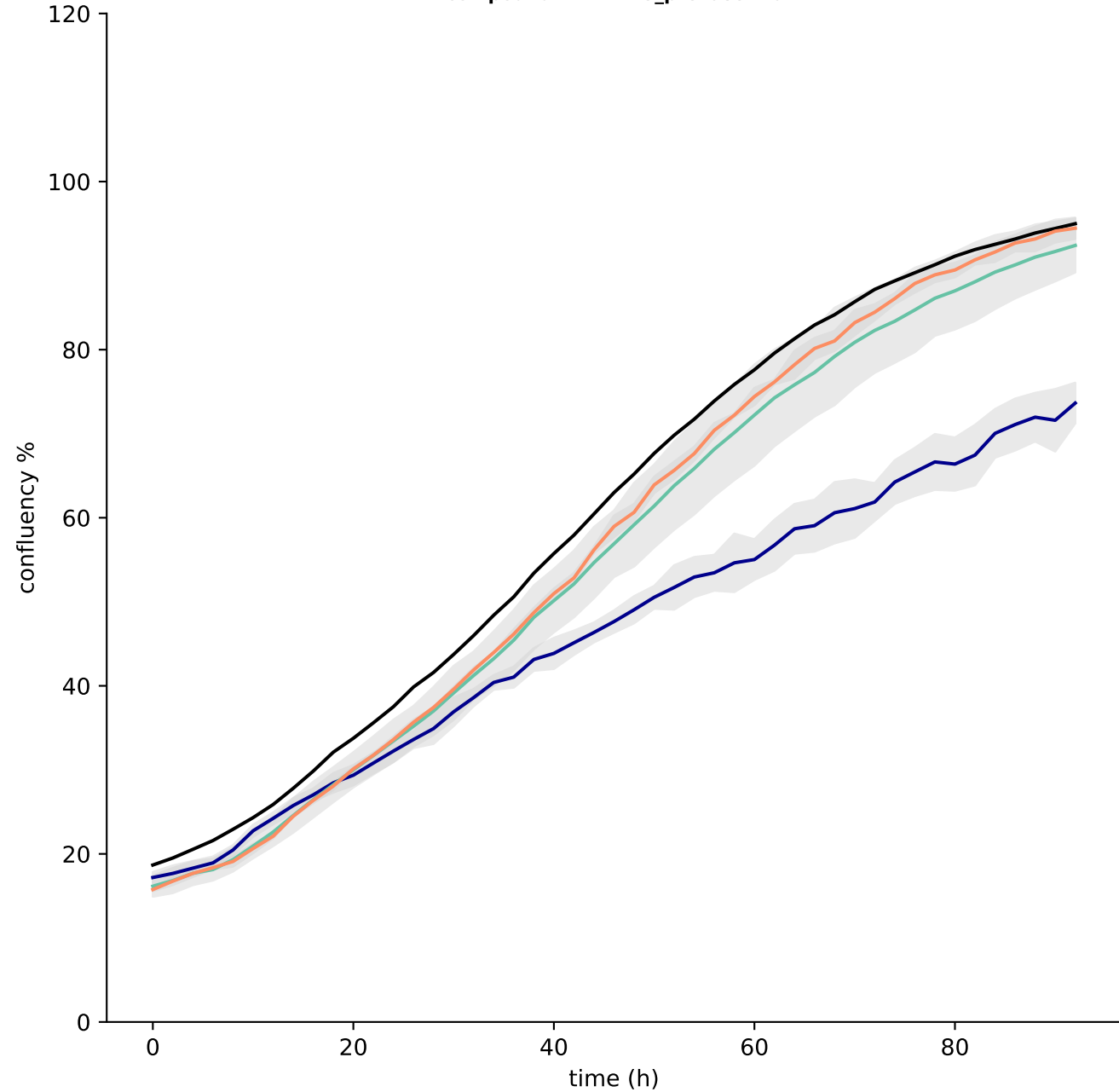
compound: MK-1775_prexasertib



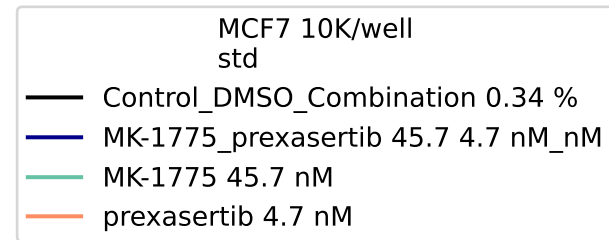
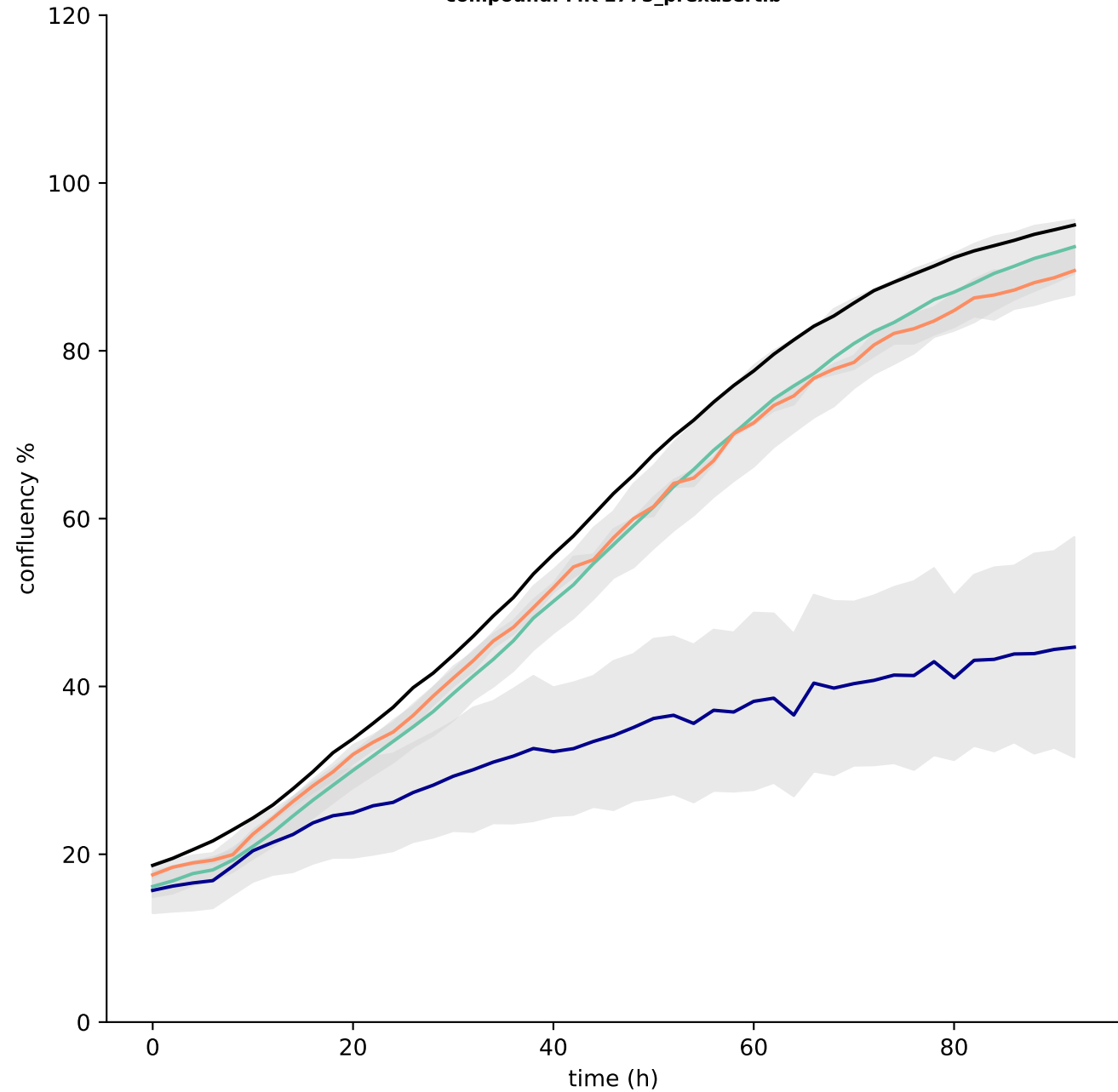
compound: MK-1775_prexasertib



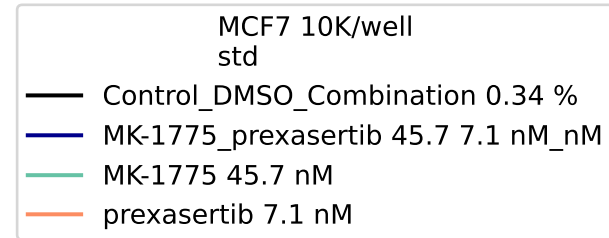
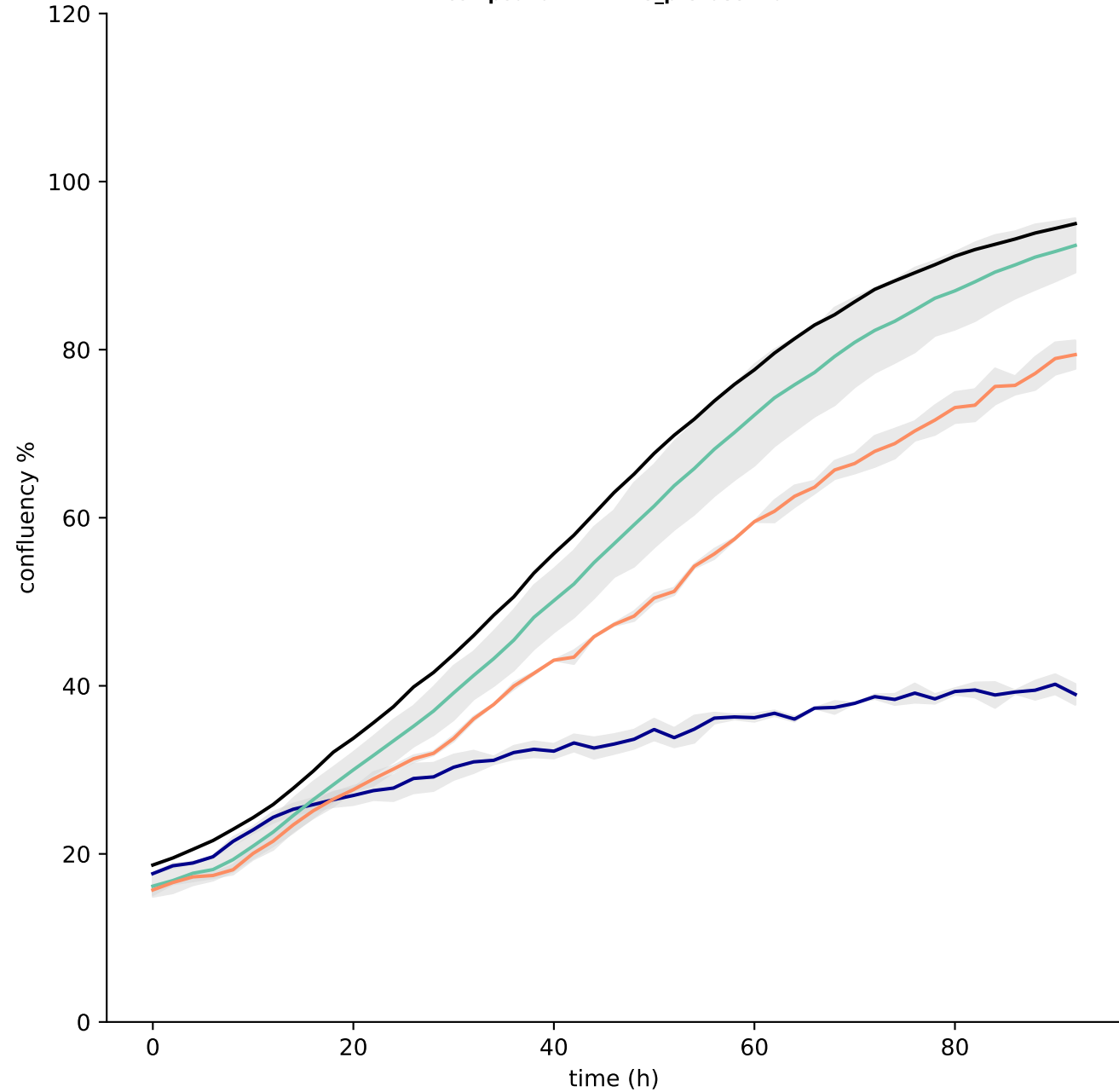
compound: MK-1775_prexasertib



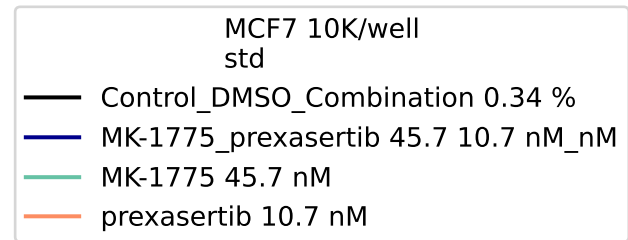
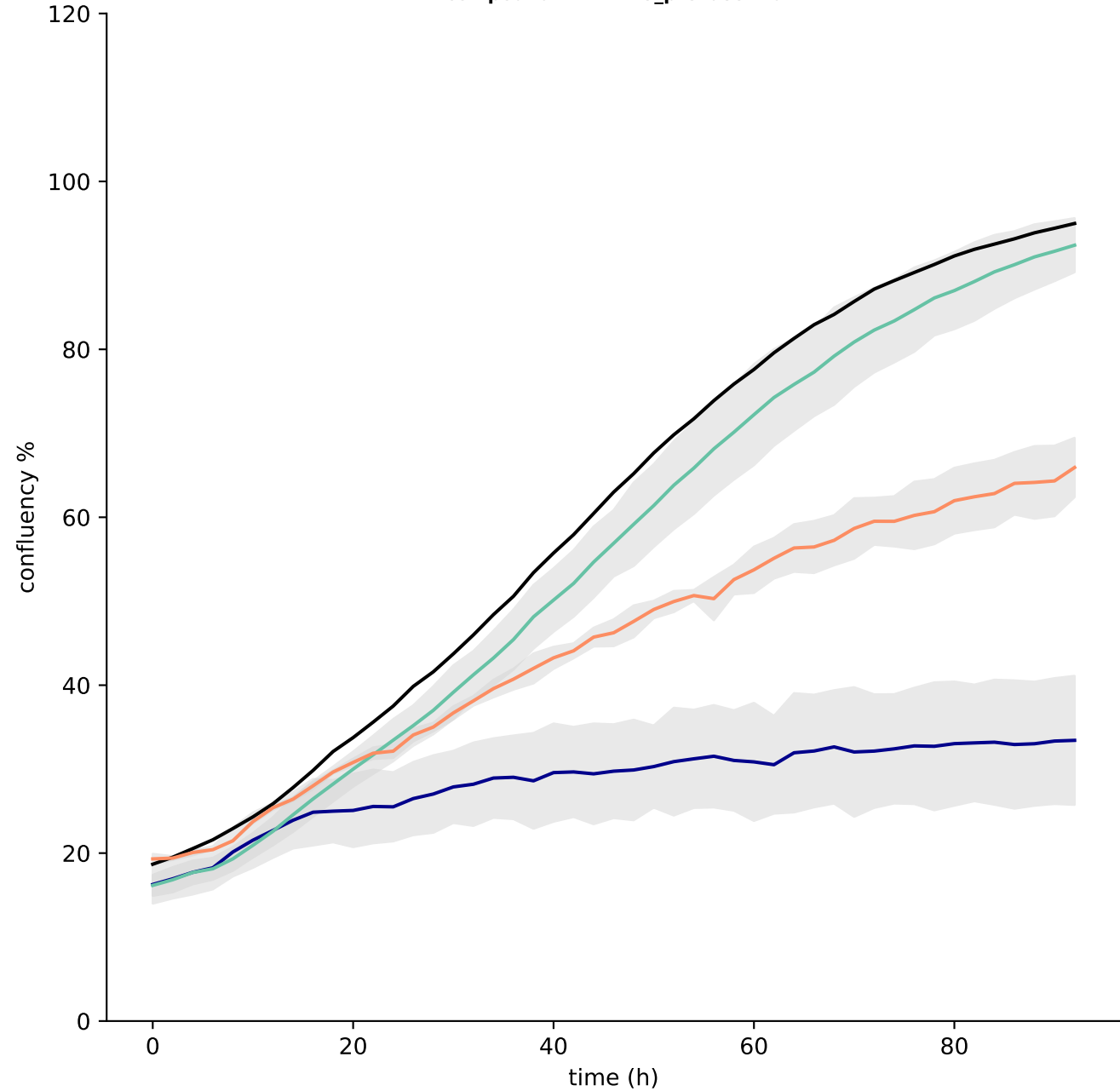
compound: MK-1775_prexasertib



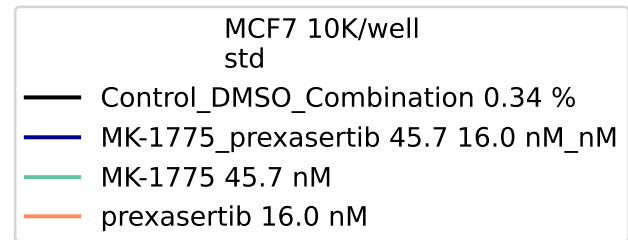
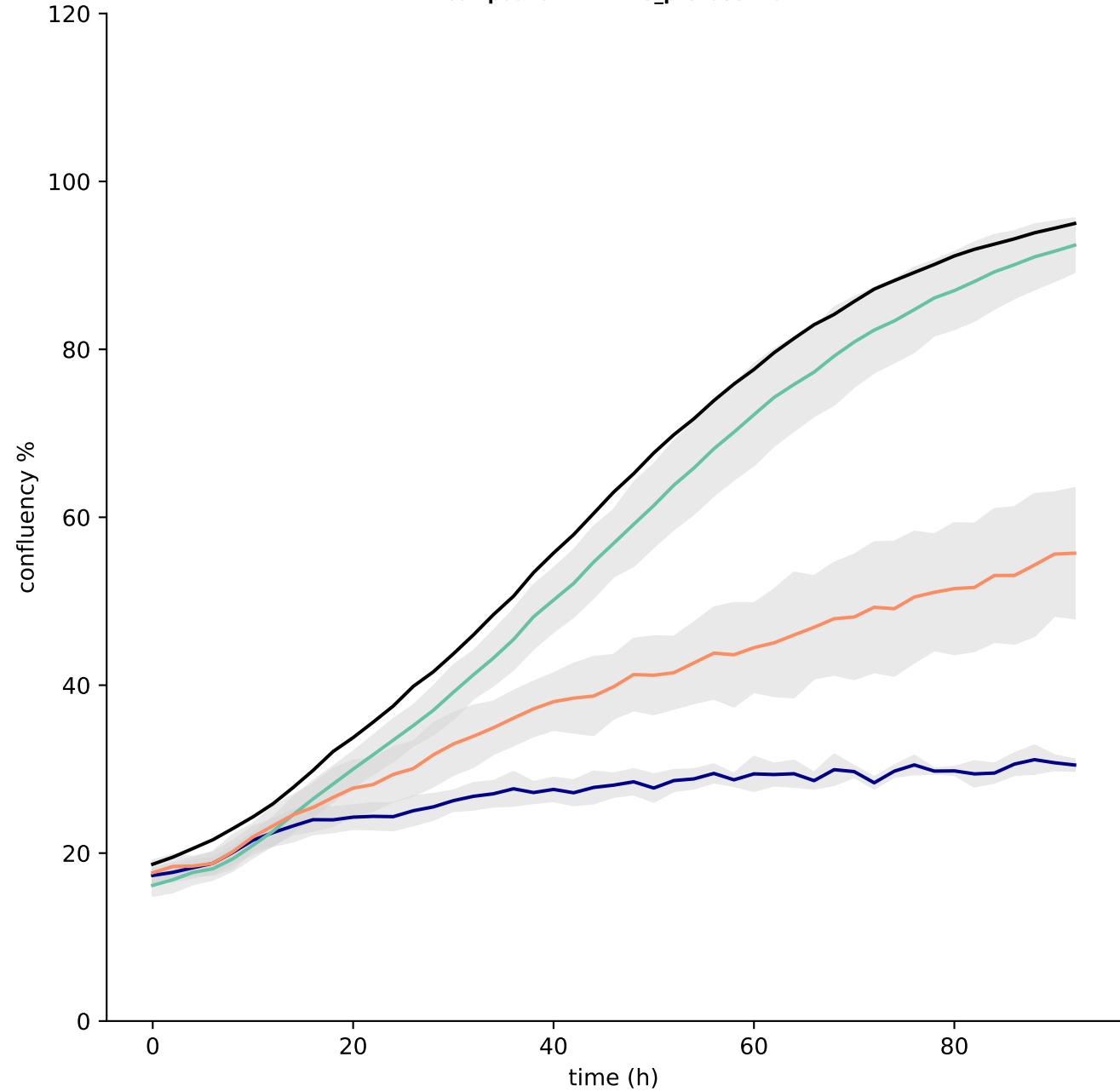
compound: MK-1775_prexasertib



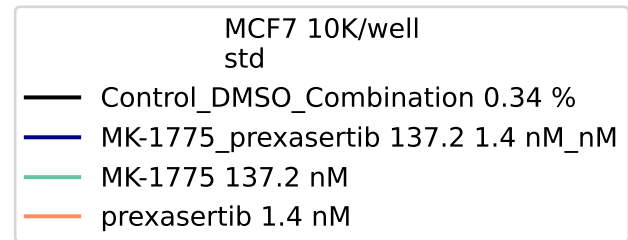
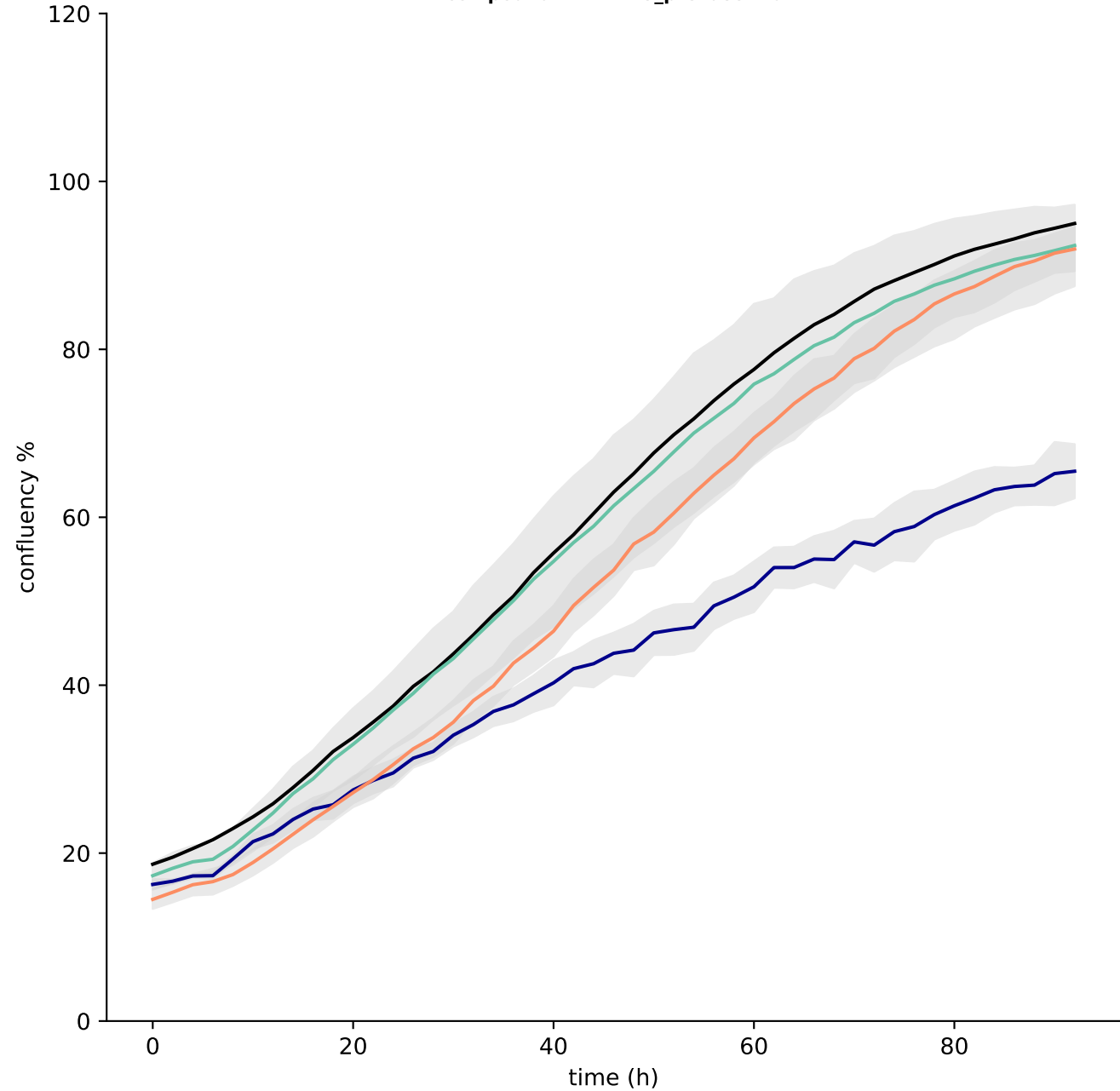
compound: MK-1775_prexasertib



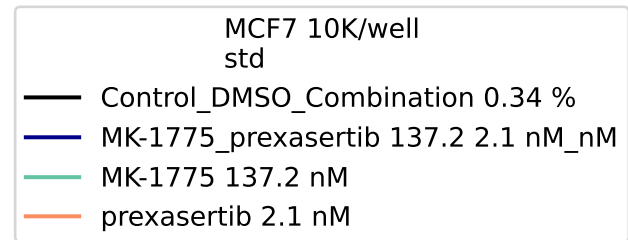
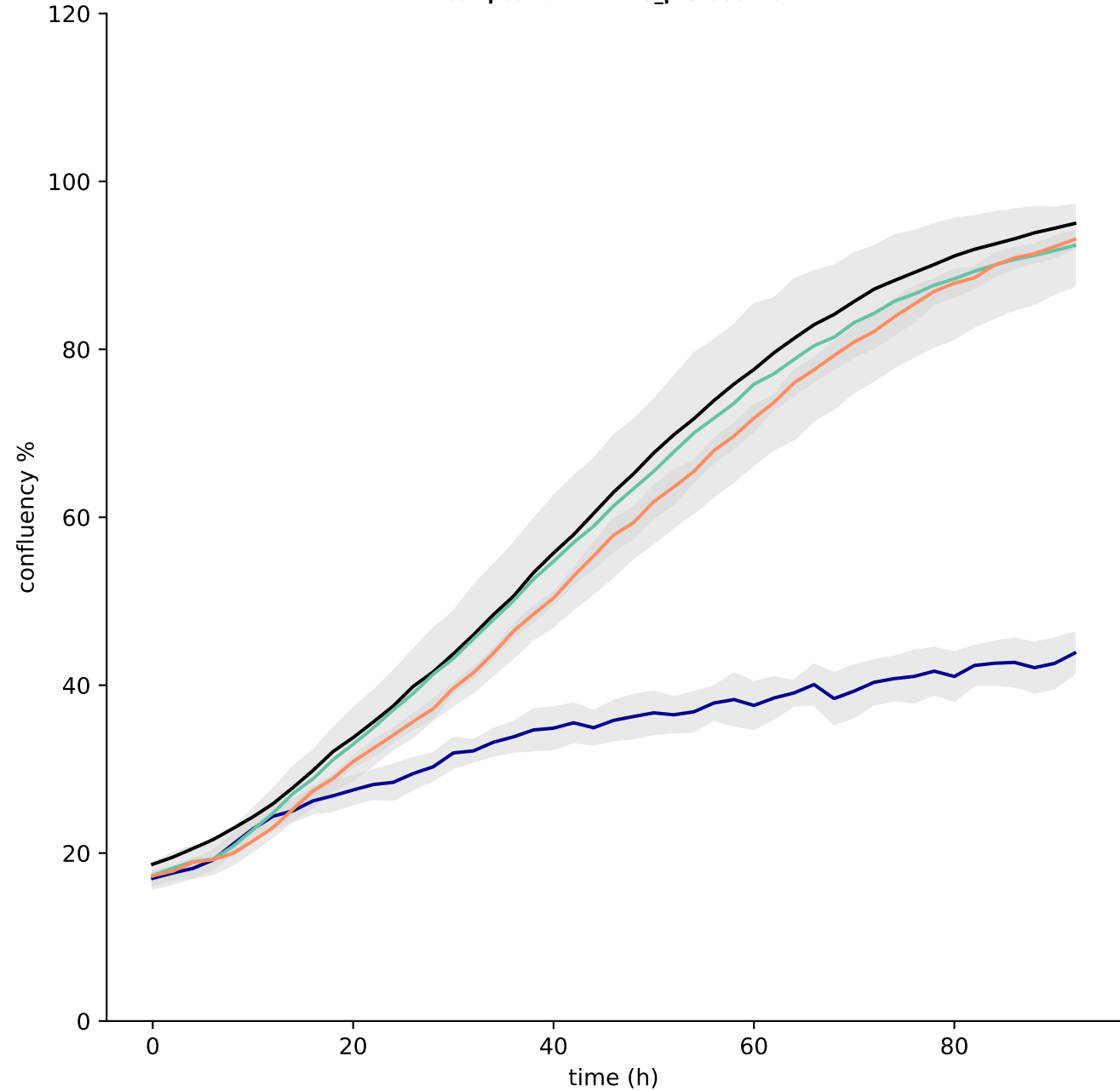
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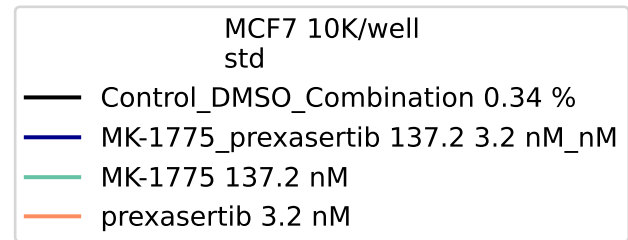
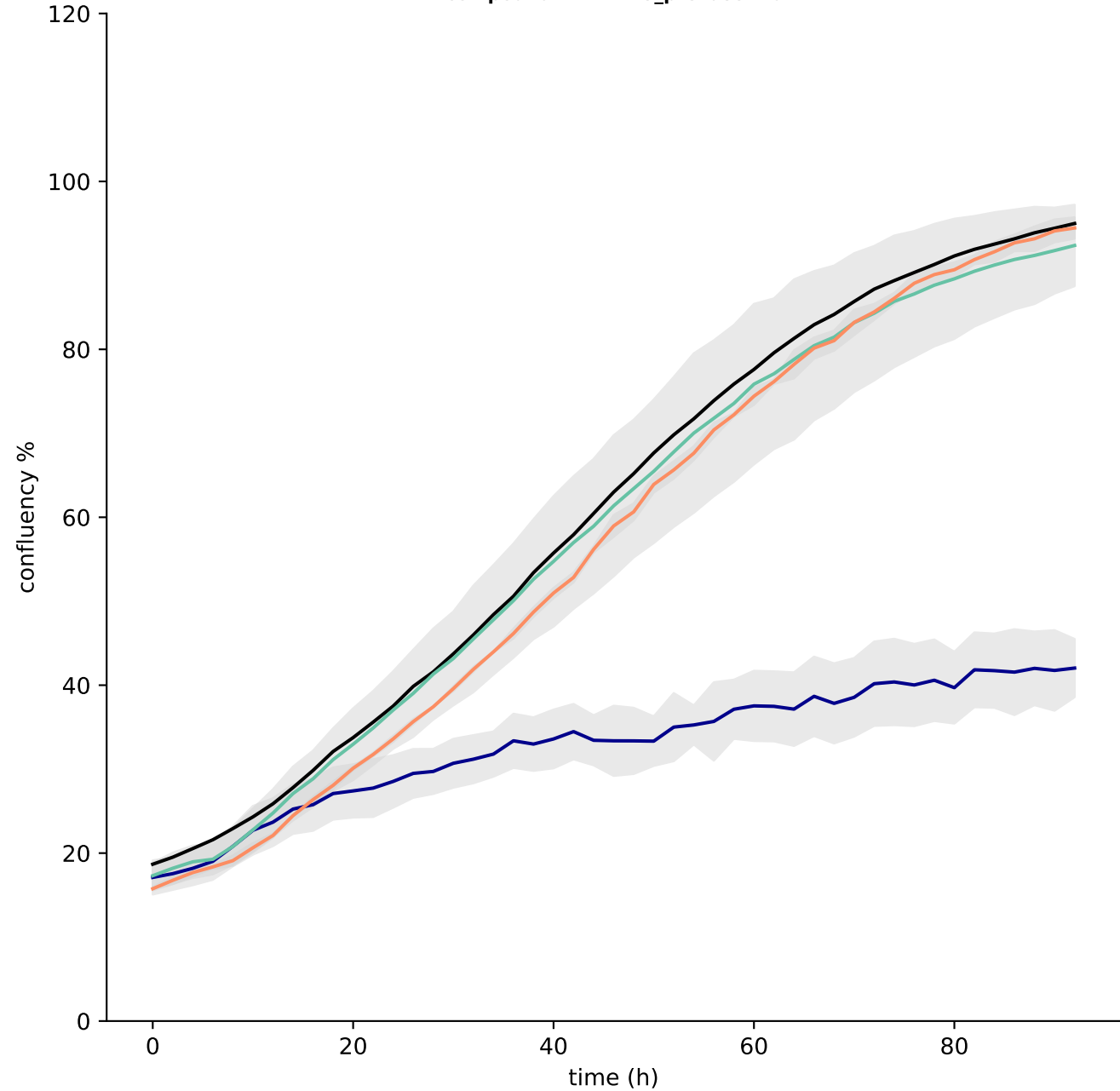
compound: MK-1775_prexasertib



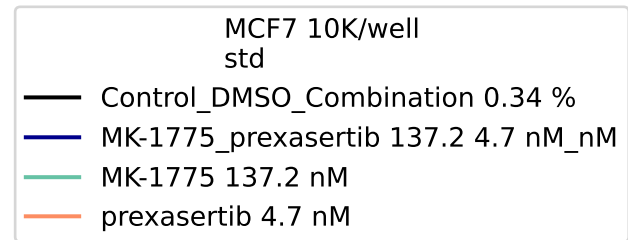
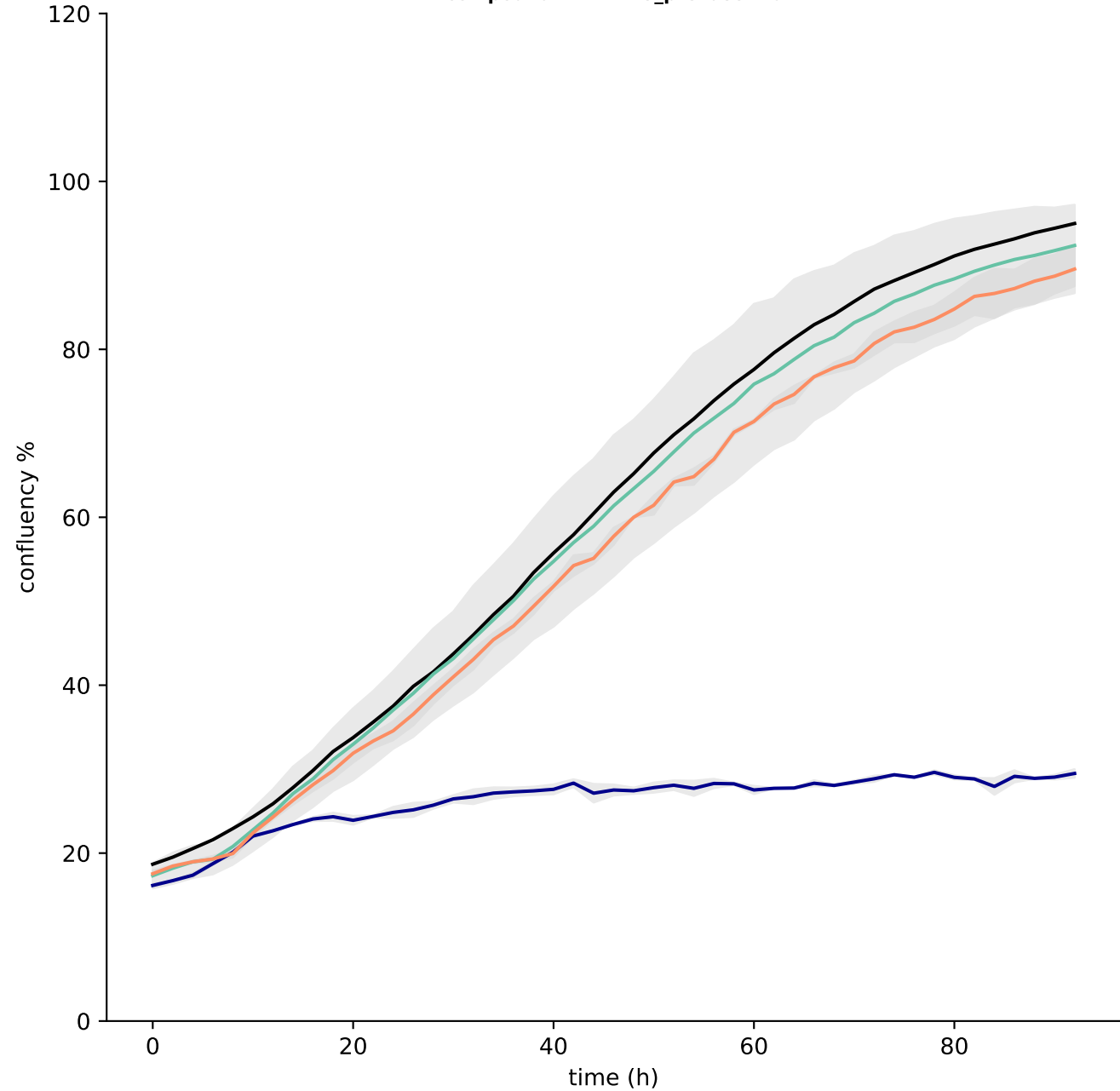
compound: MK-1775_prexasertib



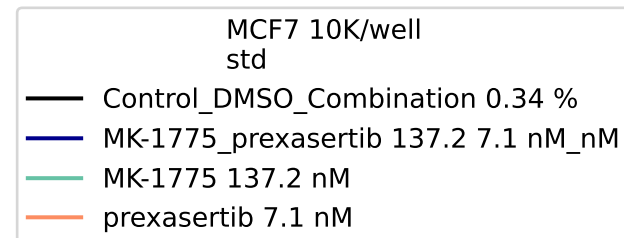
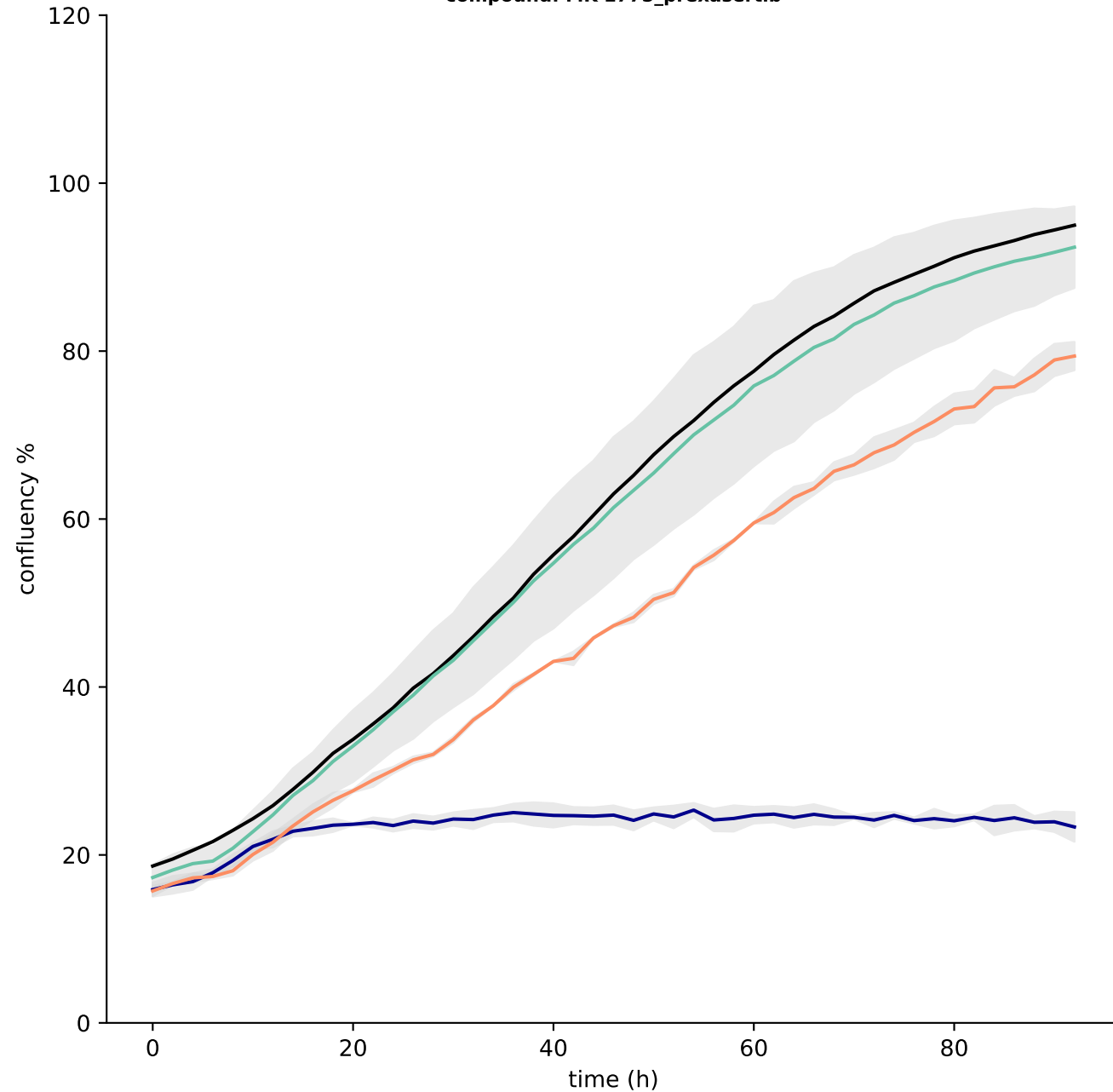
compound: MK-1775_prexasertib



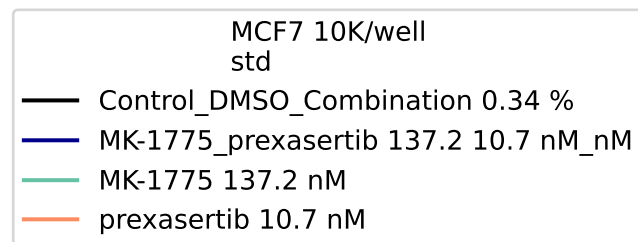
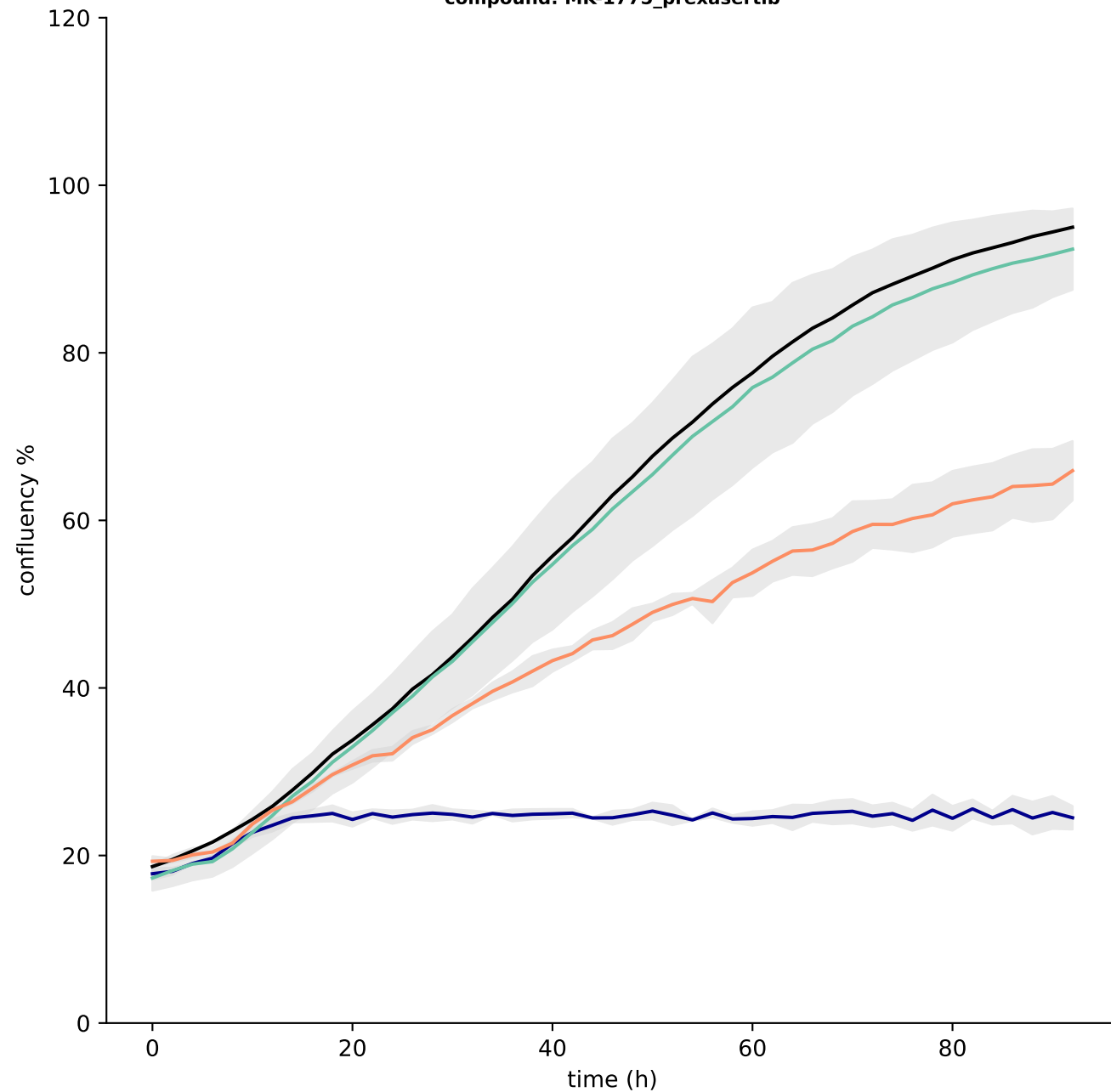
compound: MK-1775_prexasertib



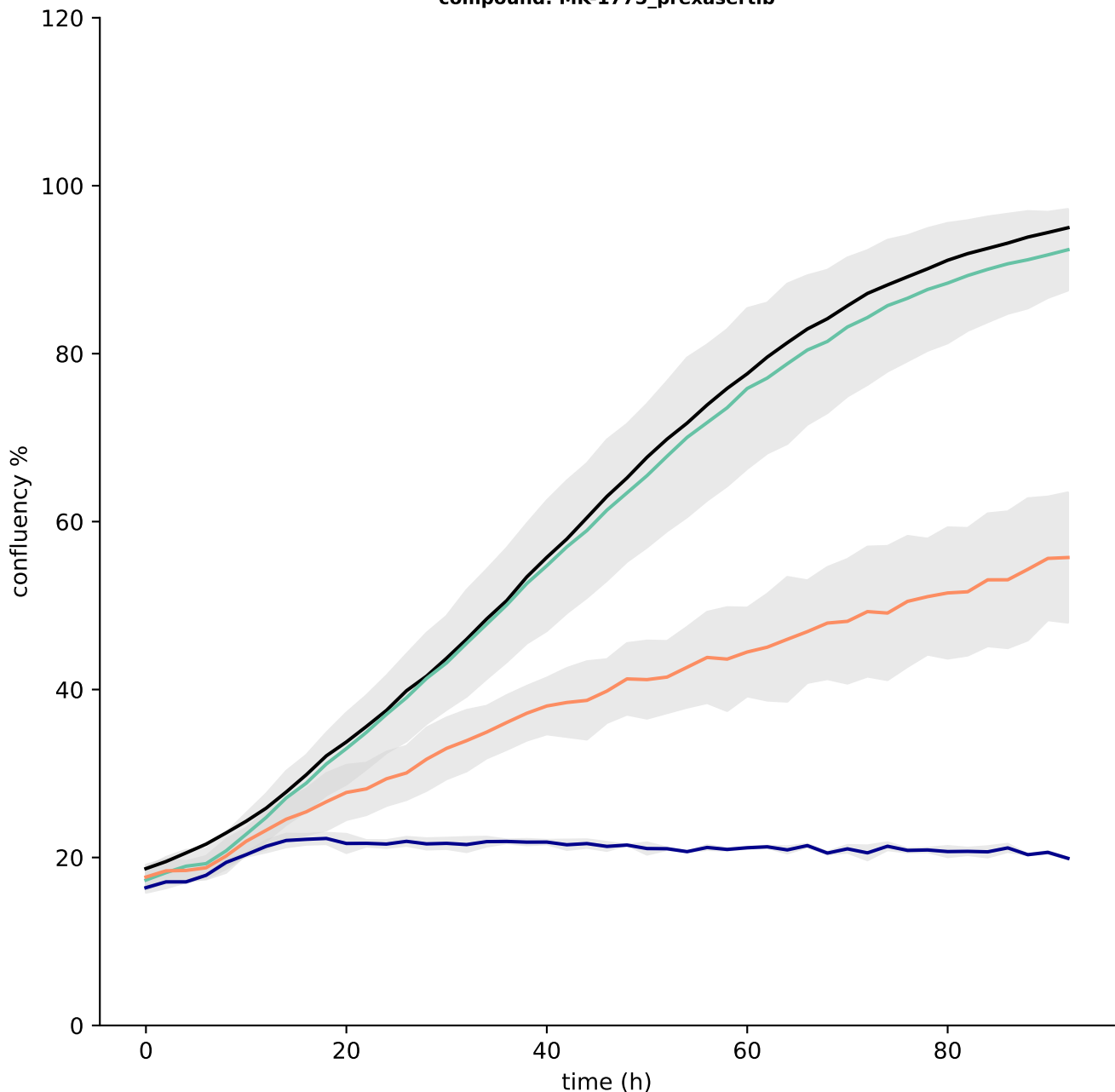
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



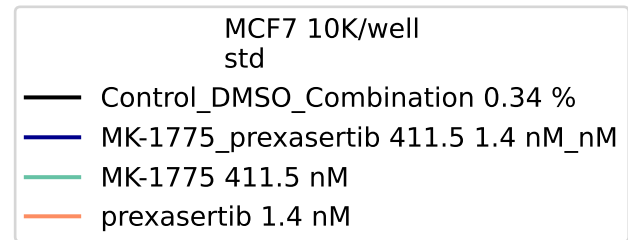
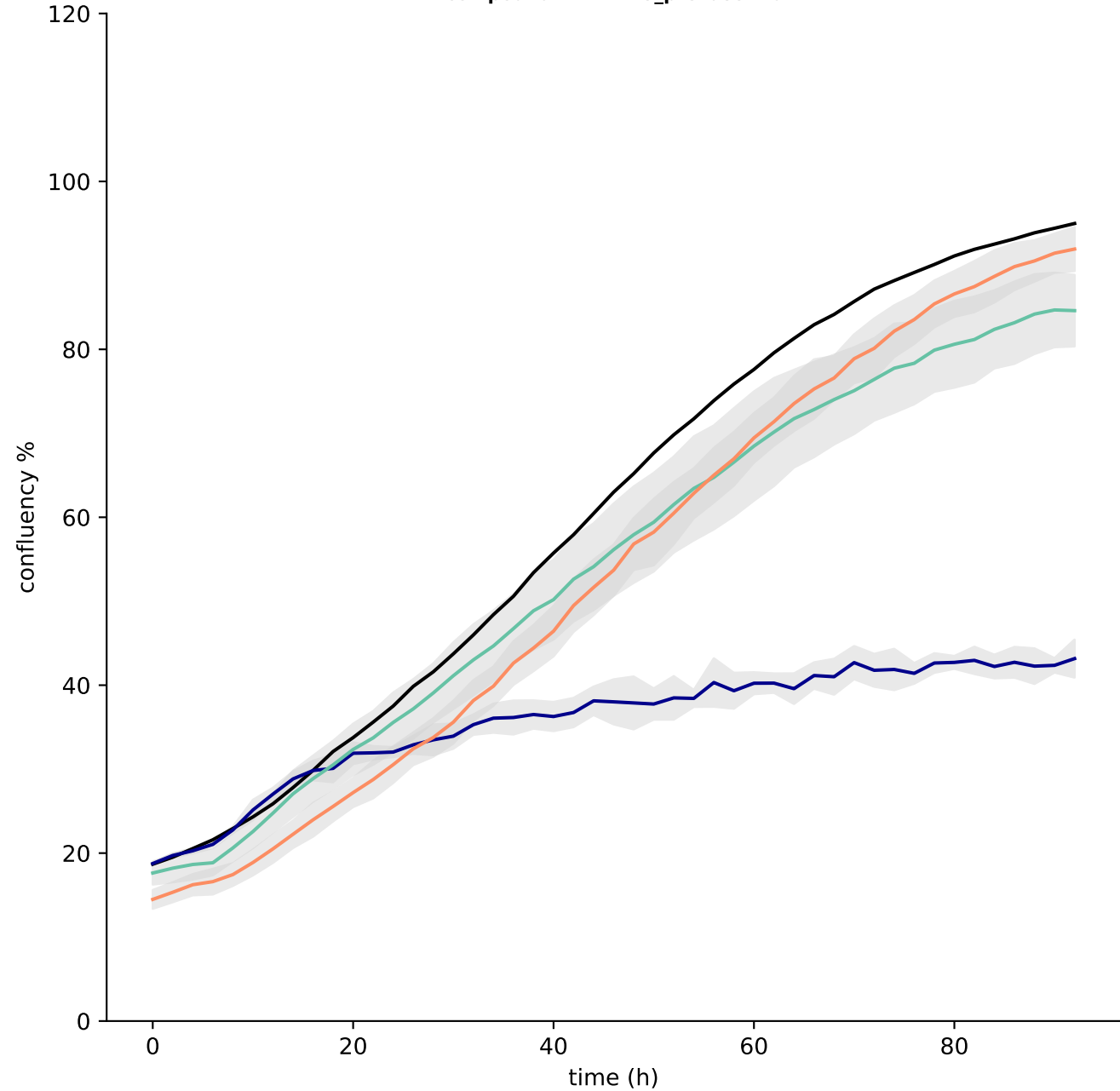
compound: MK-1775_prexasertib



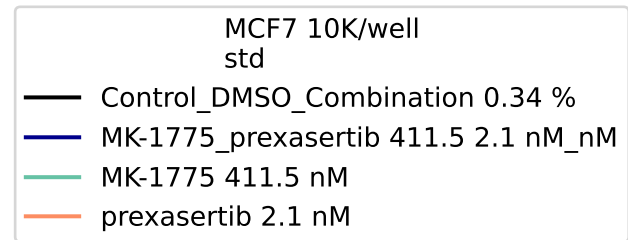
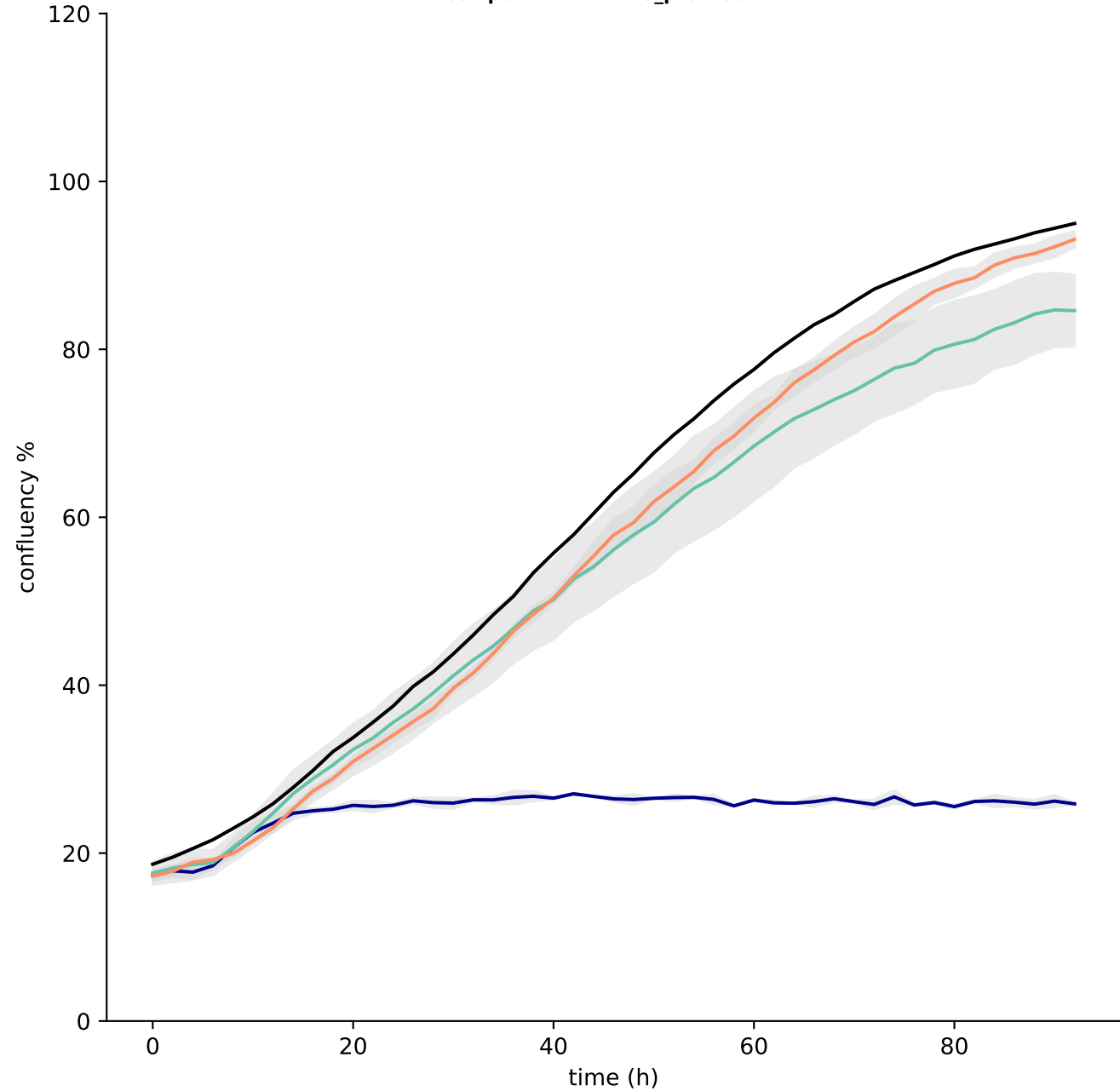
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 137.2 16.0 nM_nM
- MK-1775 137.2 nM
- prexasertib 16.0 nM

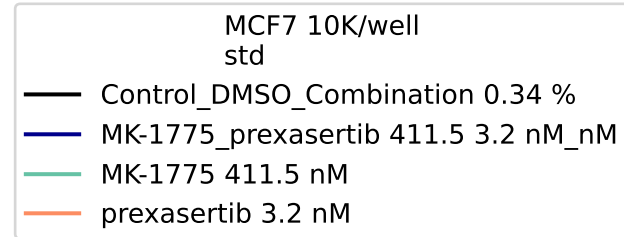
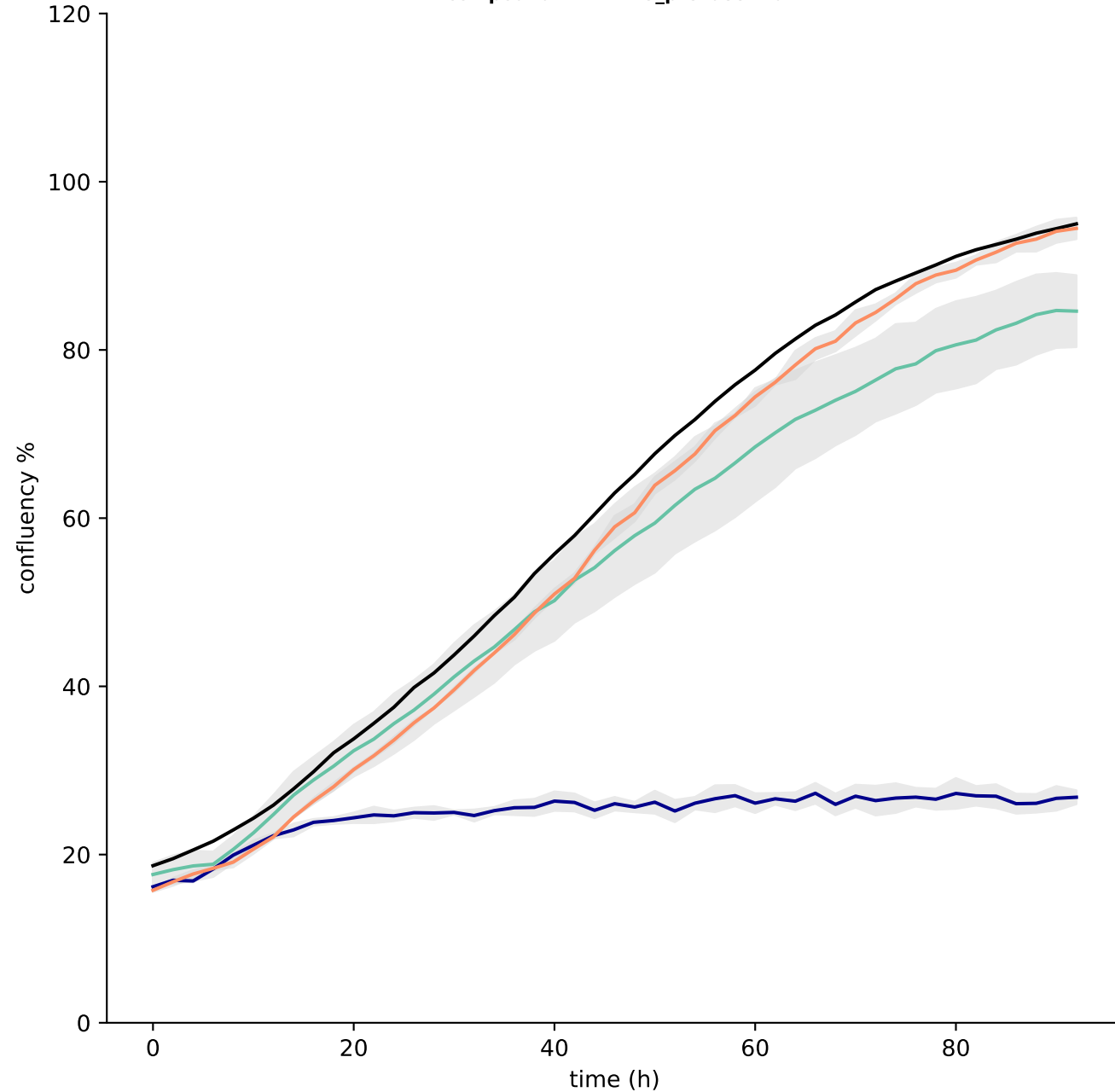
compound: MK-1775_prexasertib



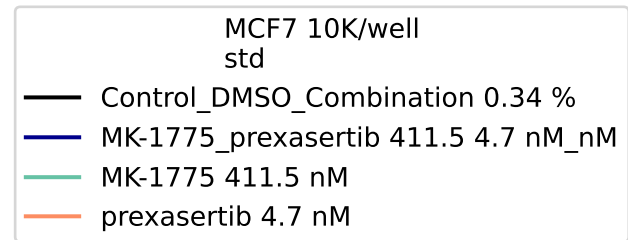
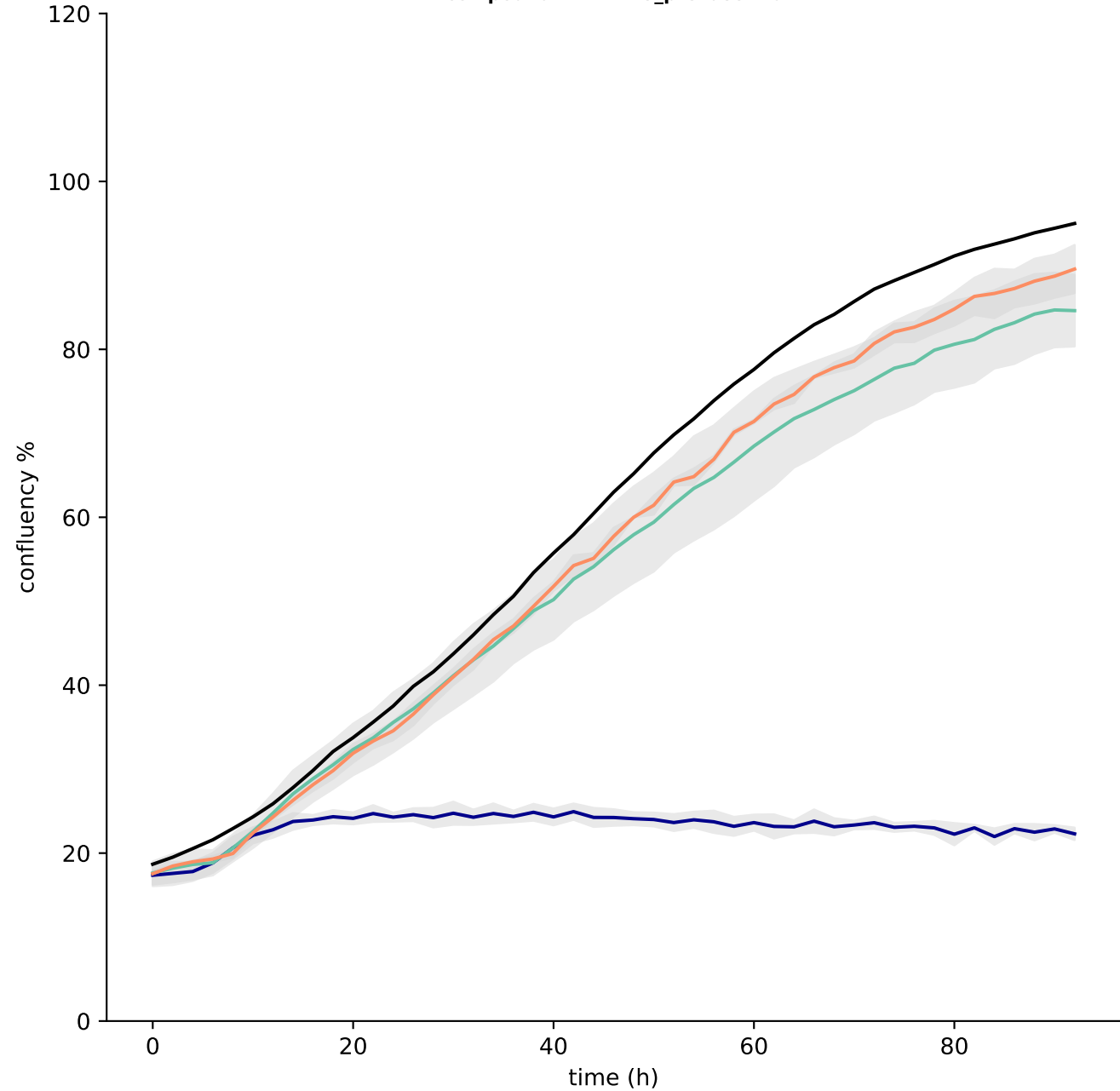
compound: MK-1775_prexasertib



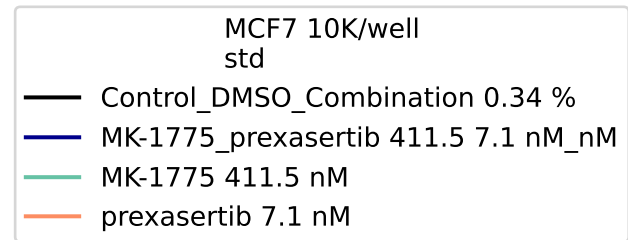
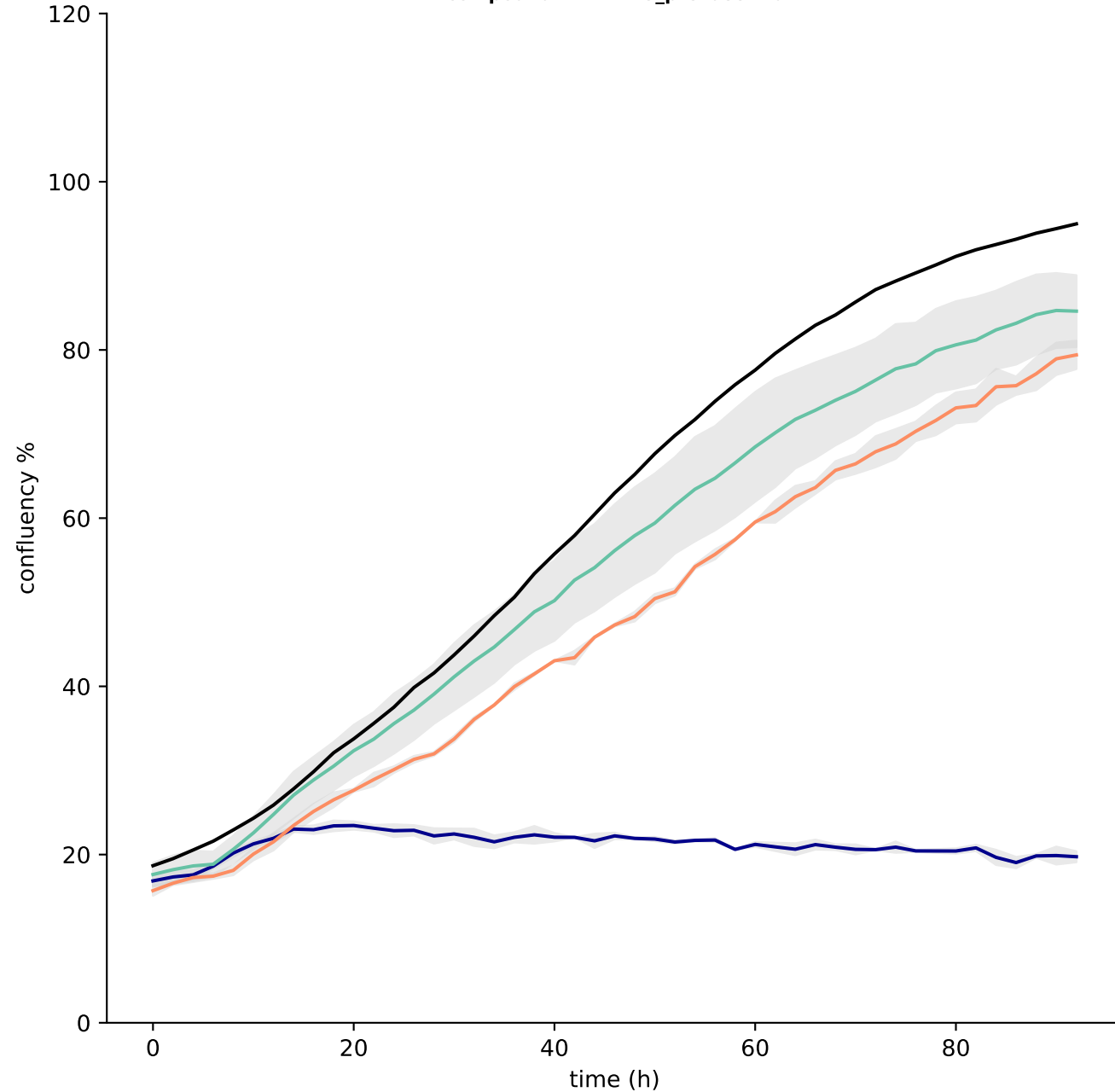
compound: MK-1775_prexasertib



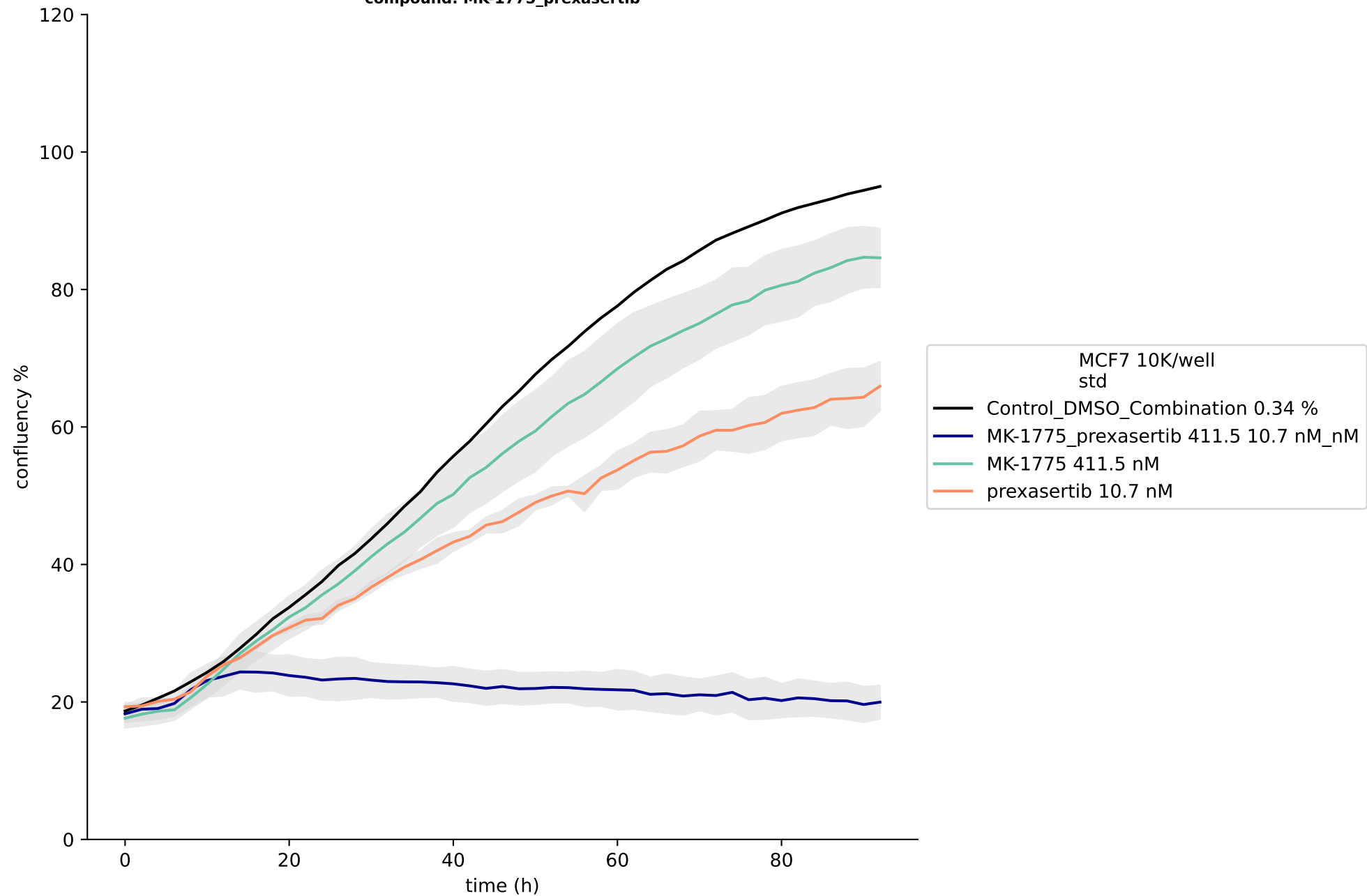
compound: MK-1775_prexasertib



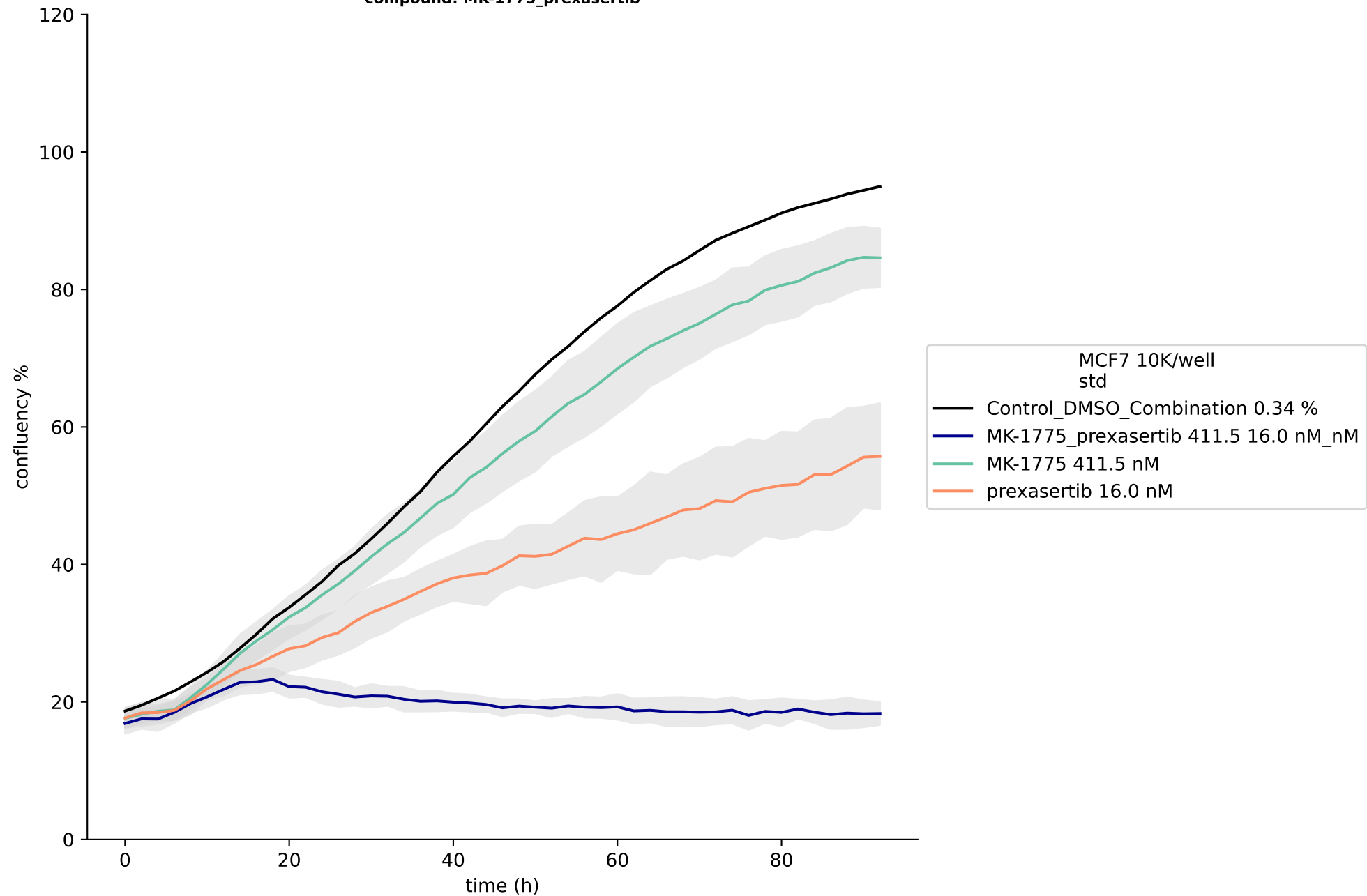
compound: MK-1775_prexasertib



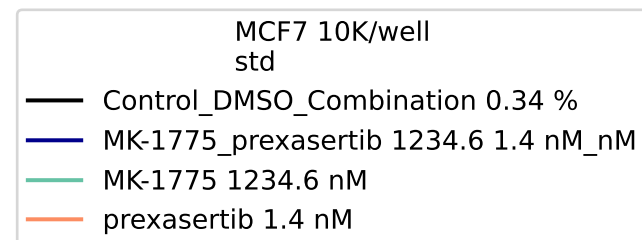
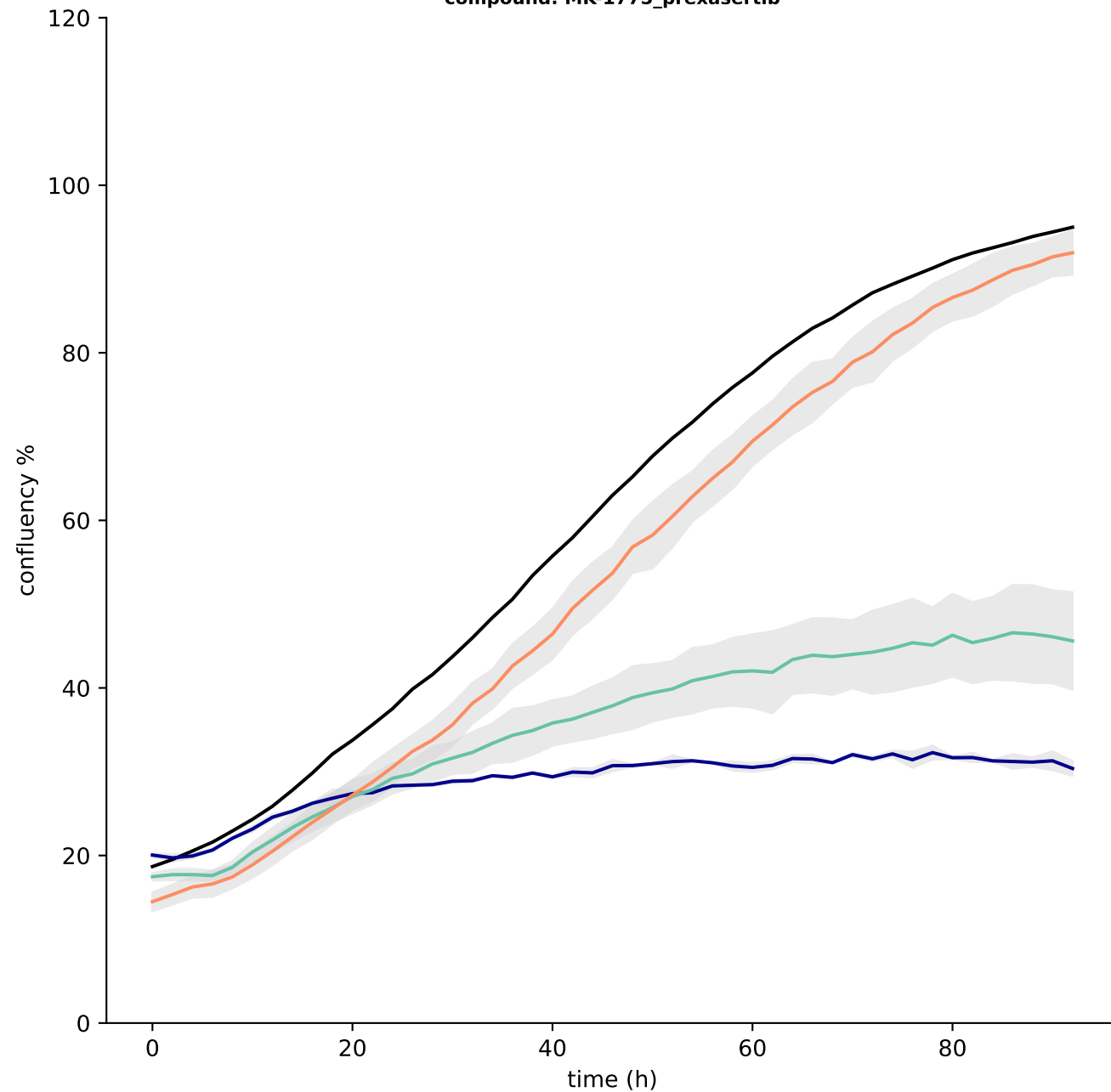
compound: MK-1775_prexasertib



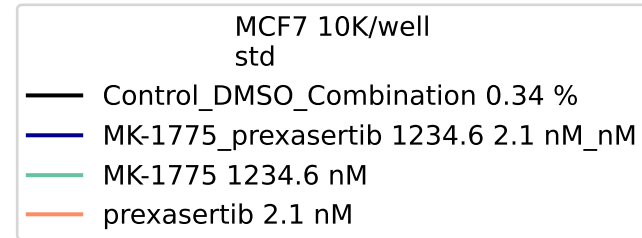
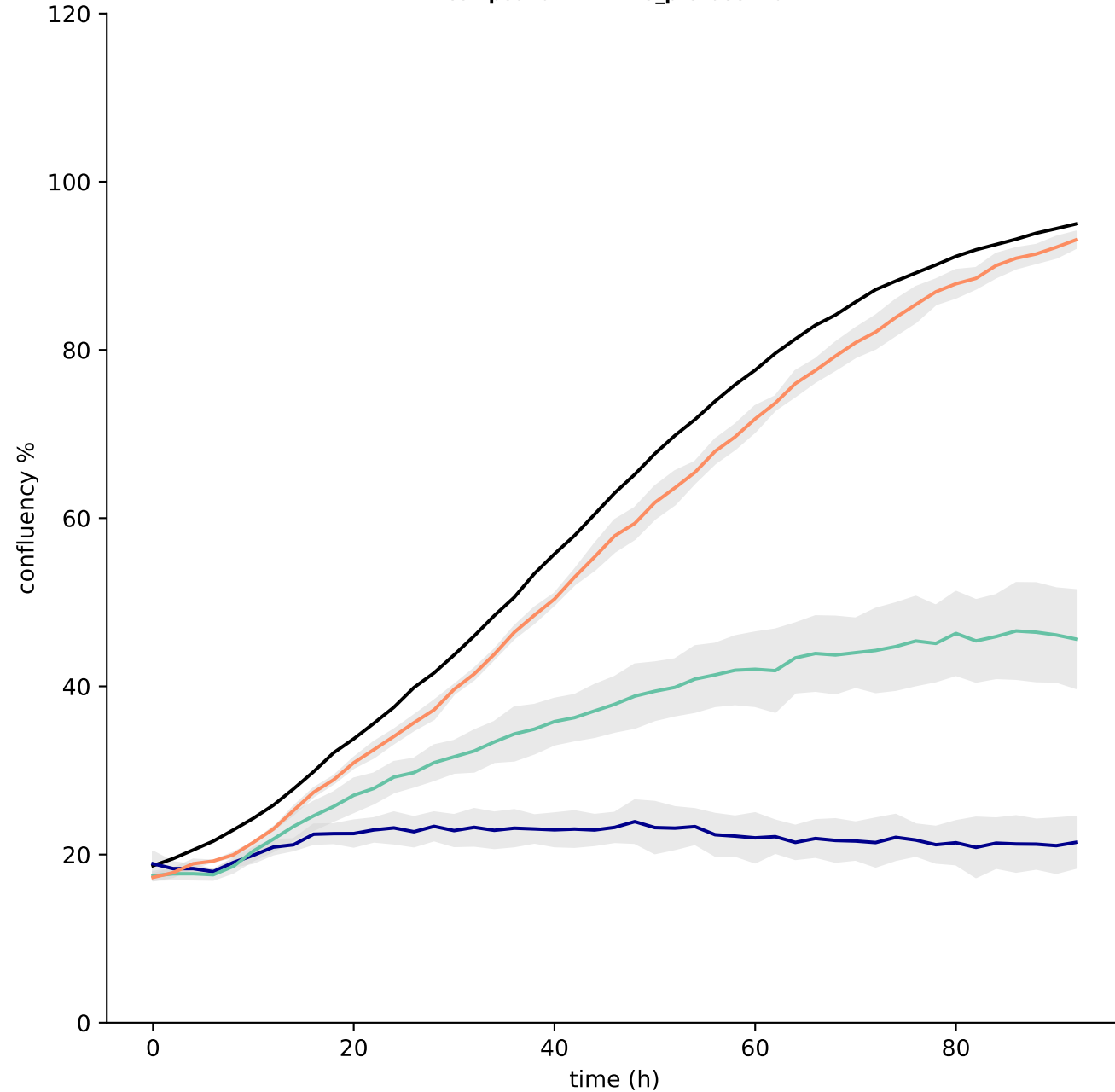
compound: MK-1775_prexasertib



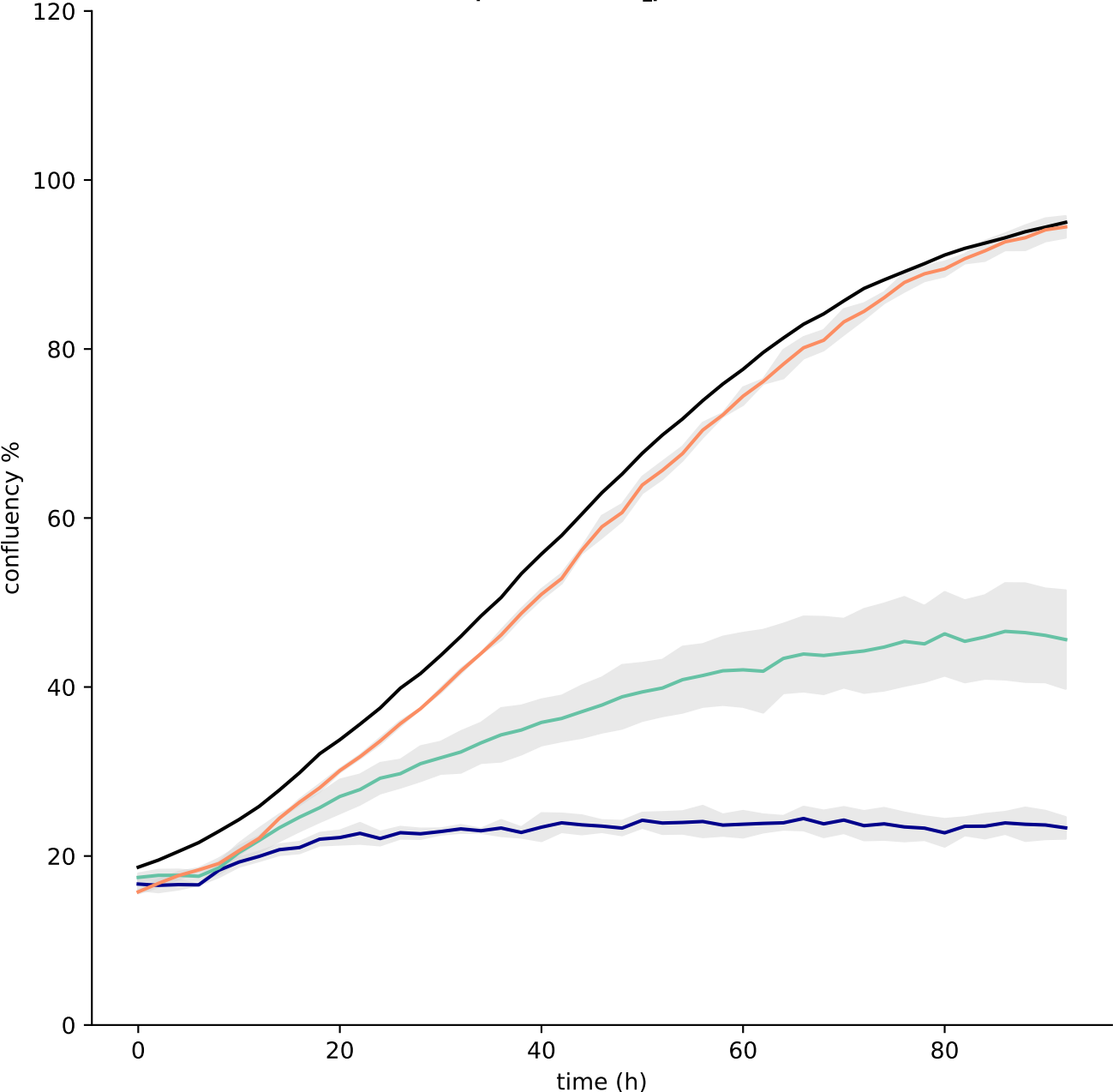
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



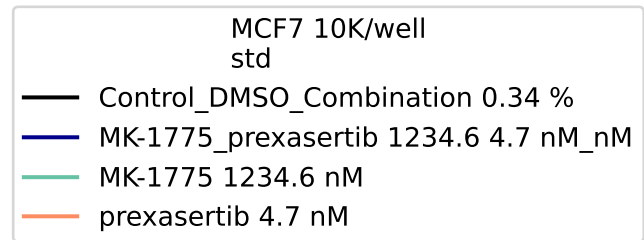
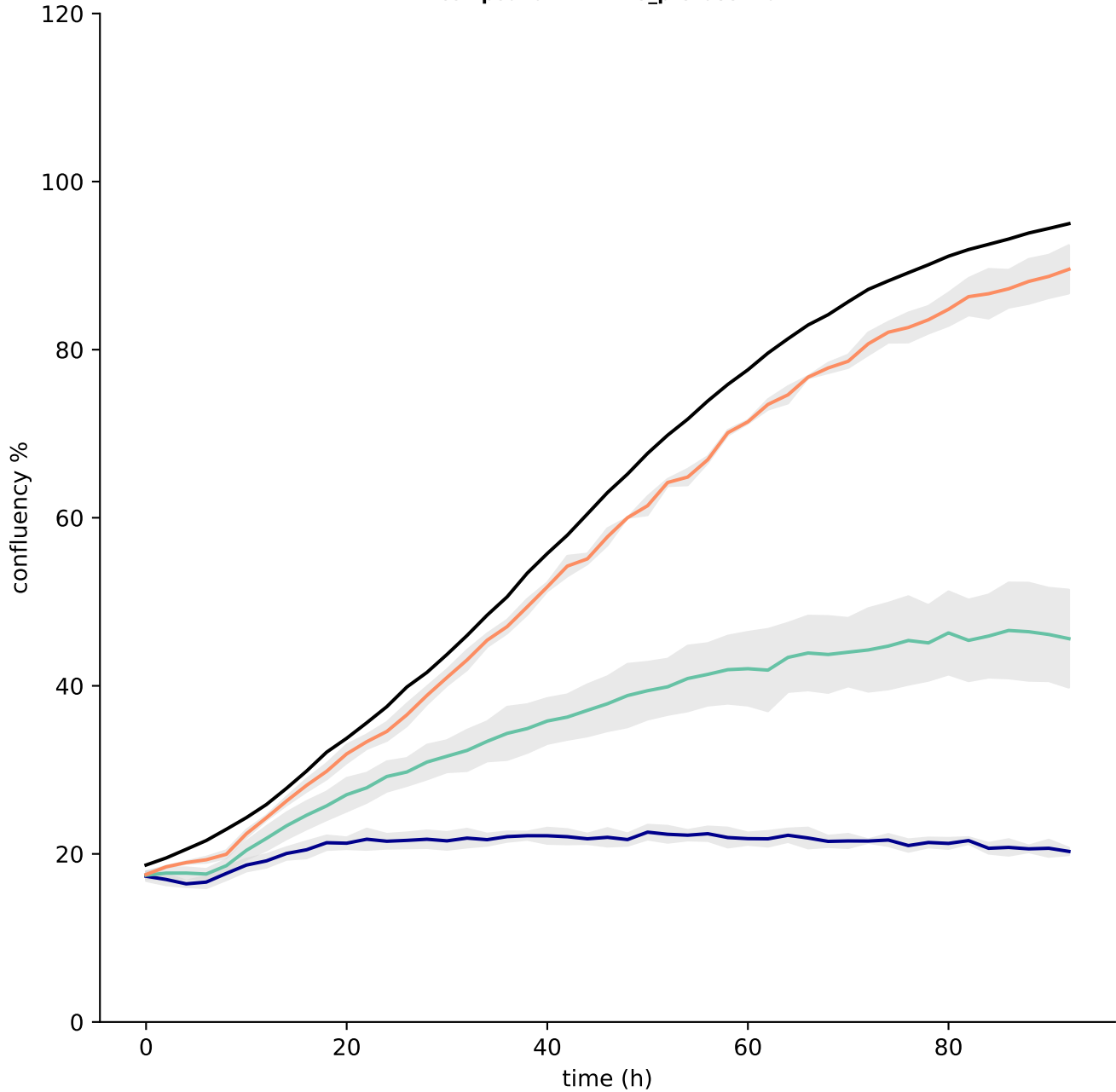
compound: MK-1775_prexasertib



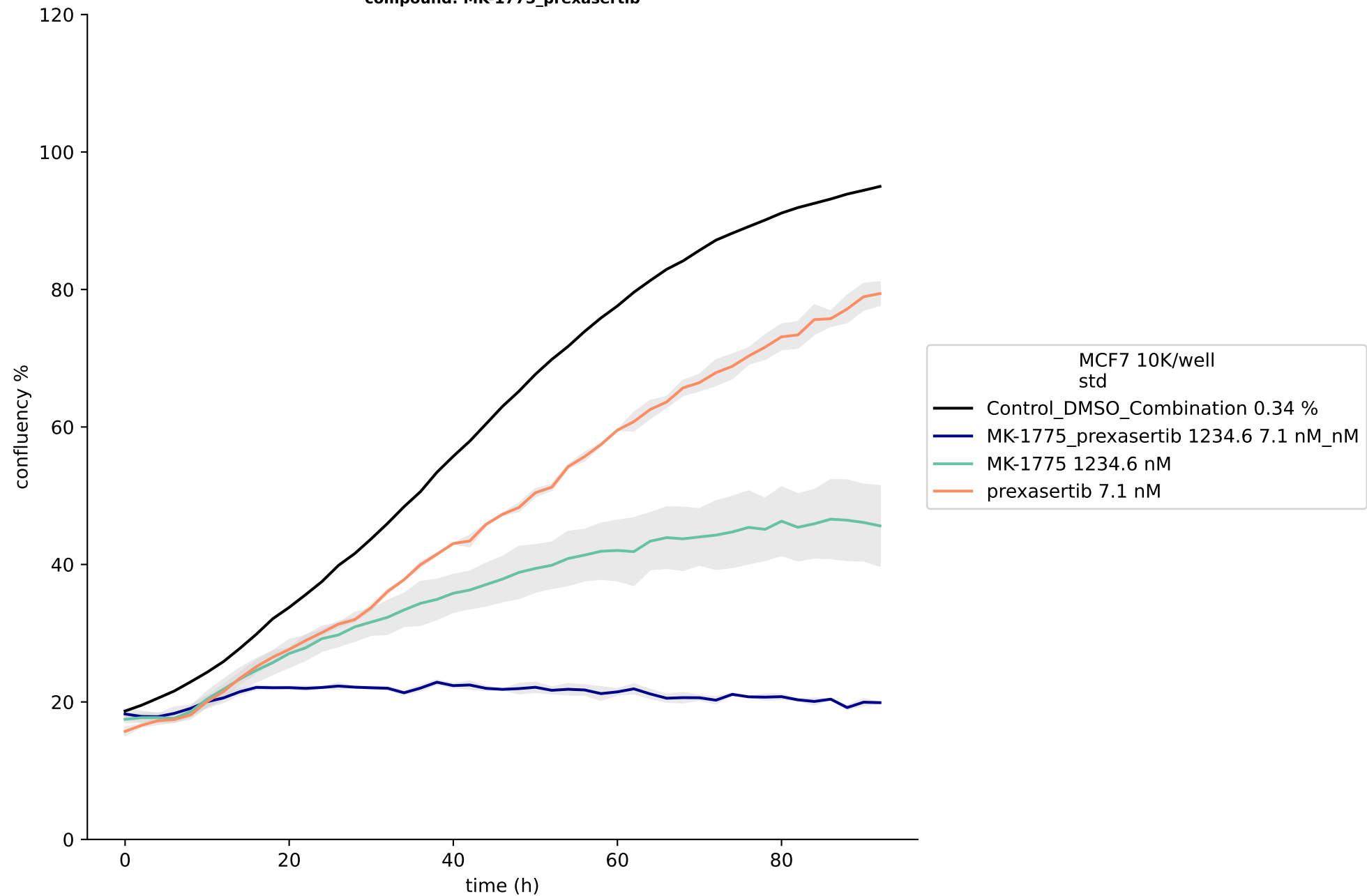
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 1234.6 3.2 nM_nM
- MK-1775 1234.6 nM
- prexasertib 3.2 nM

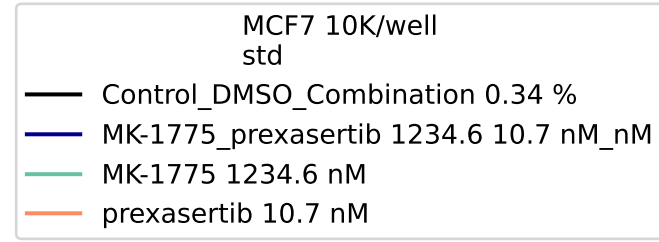
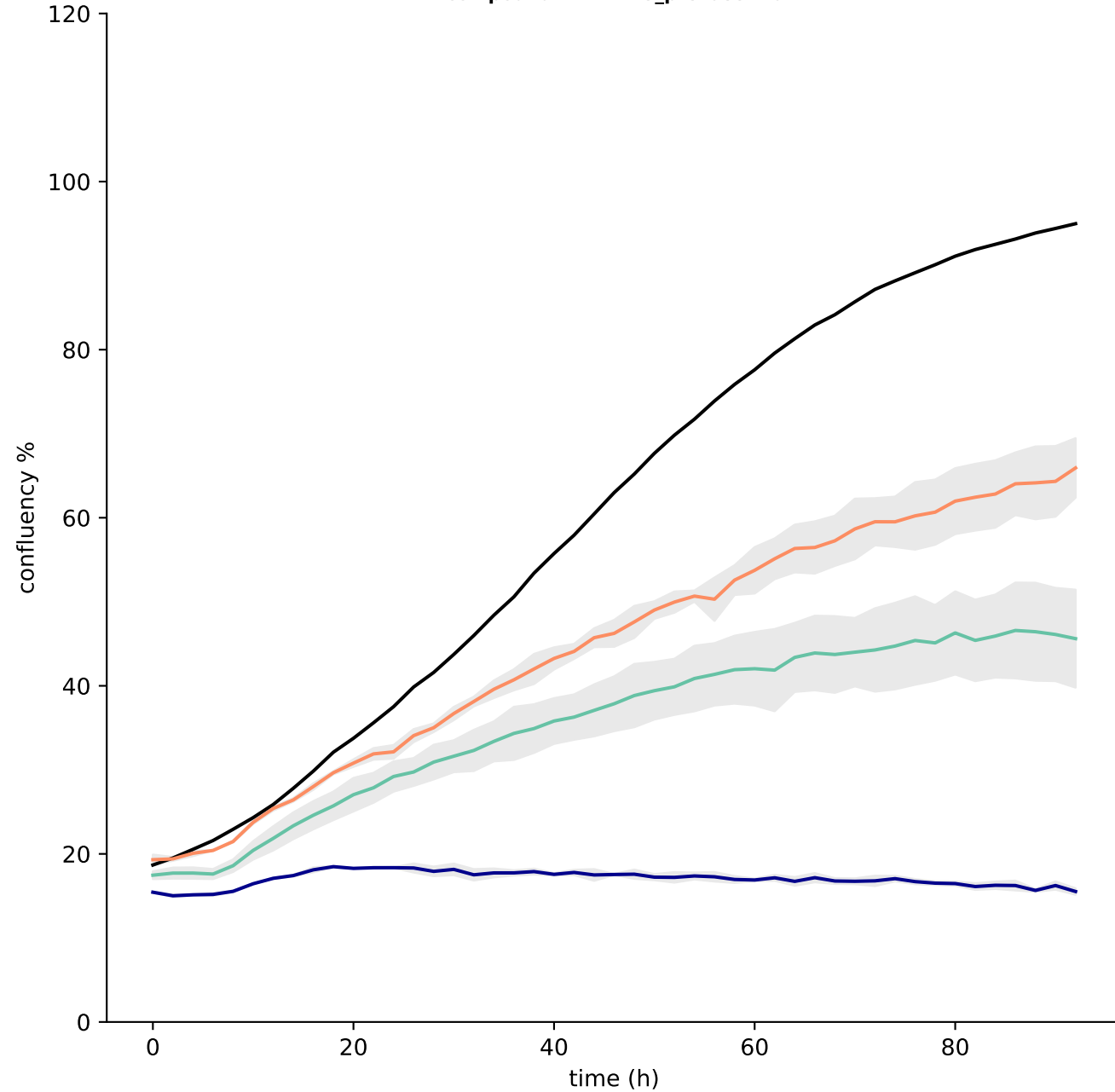
compound: MK-1775_prexasertib



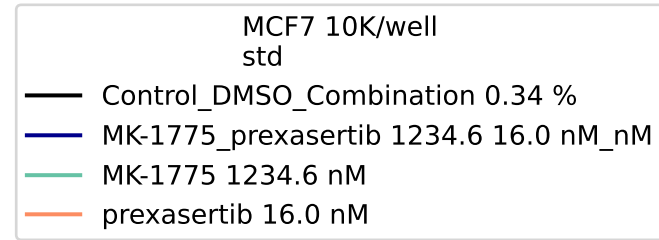
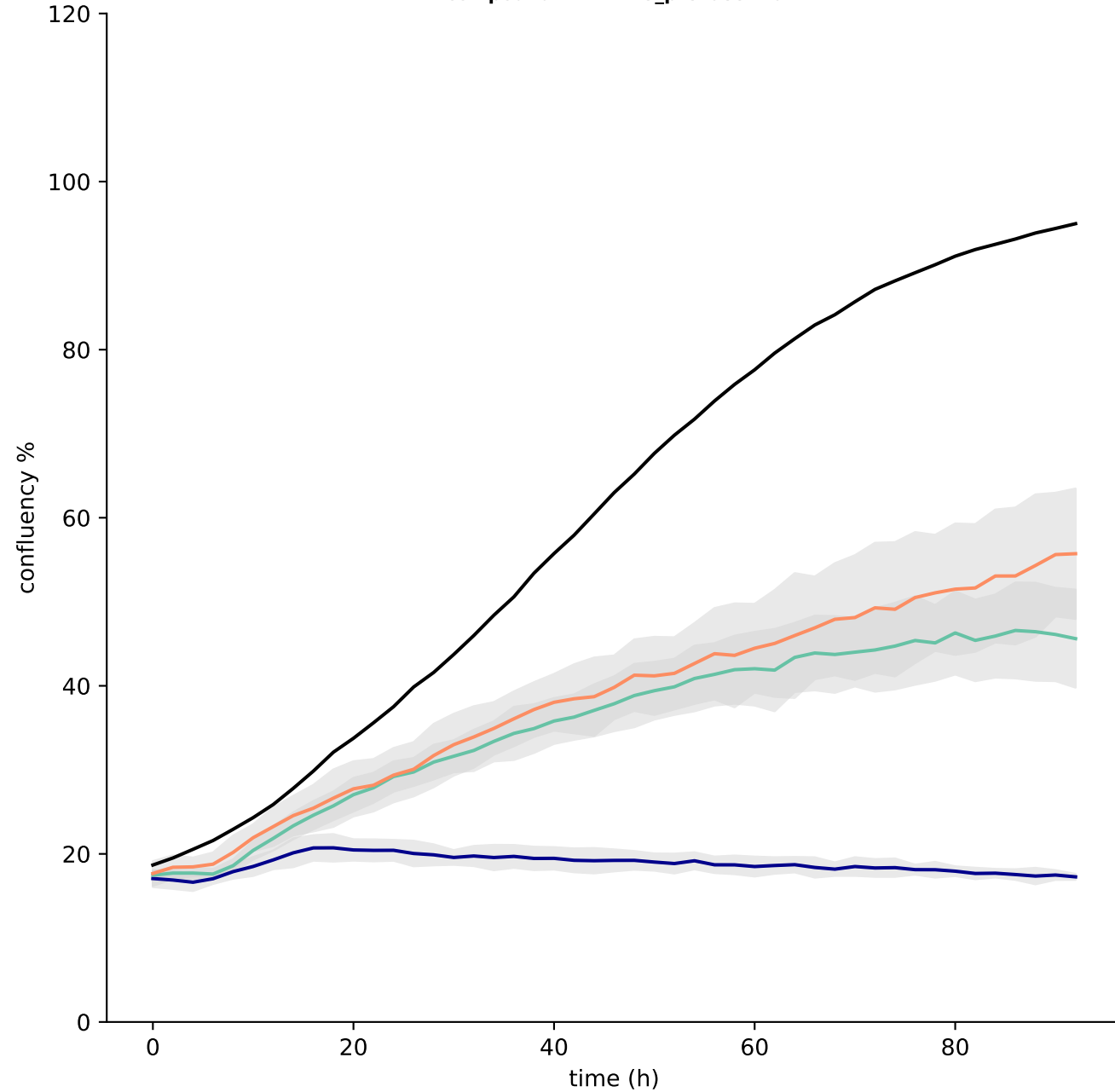
compound: MK-1775_prexasertib



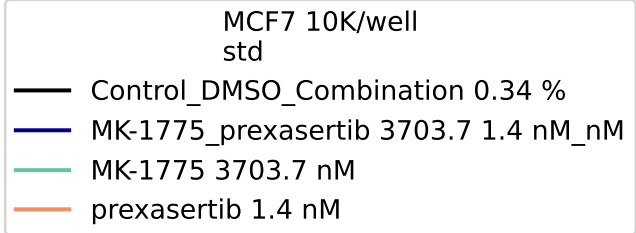
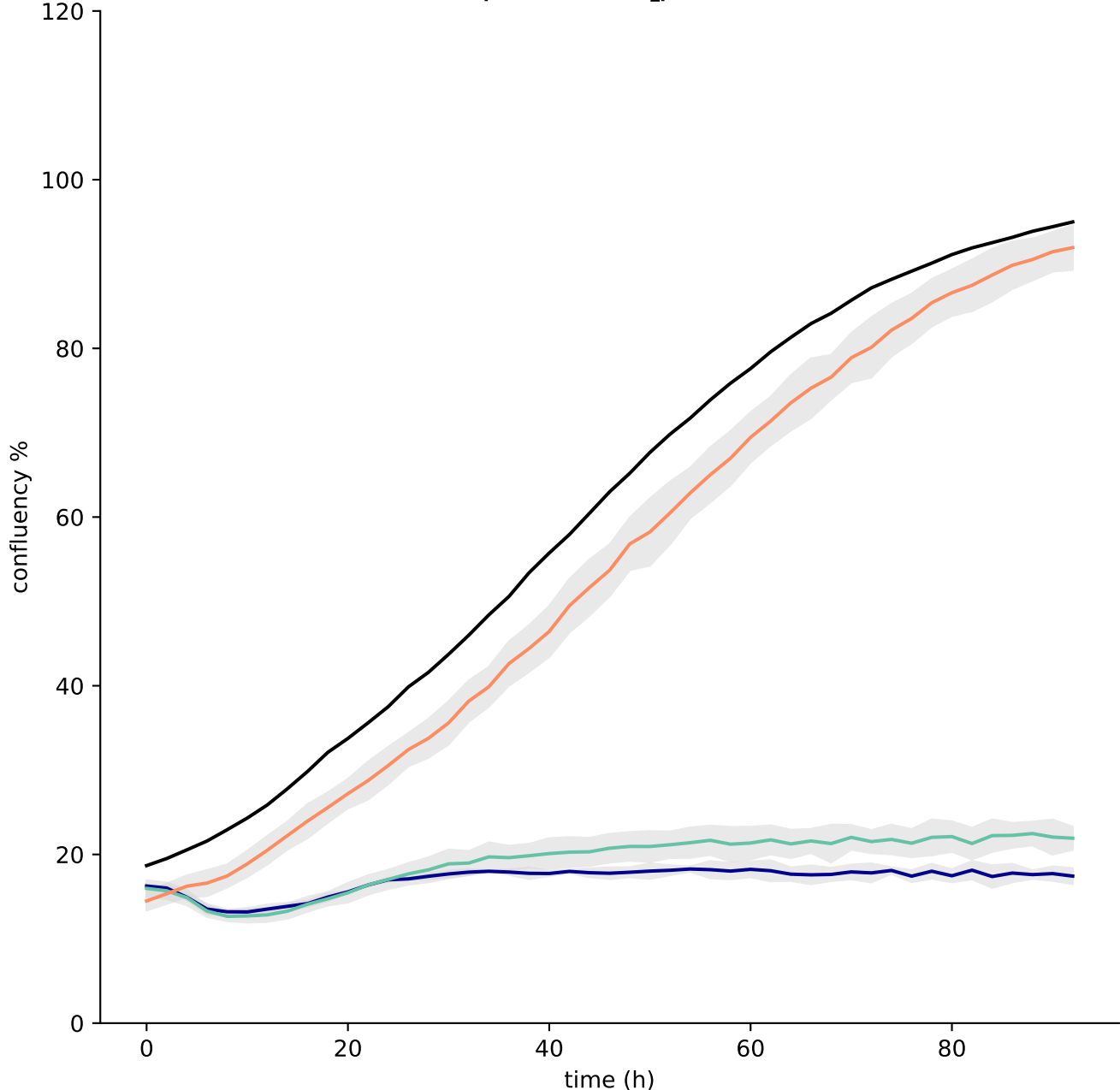
compound: MK-1775_prexasertib



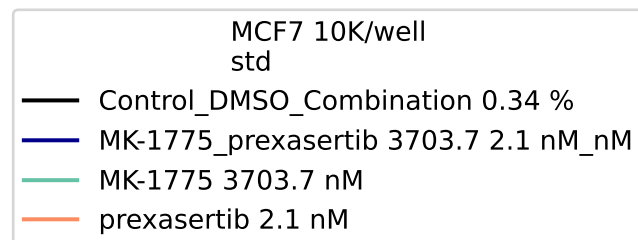
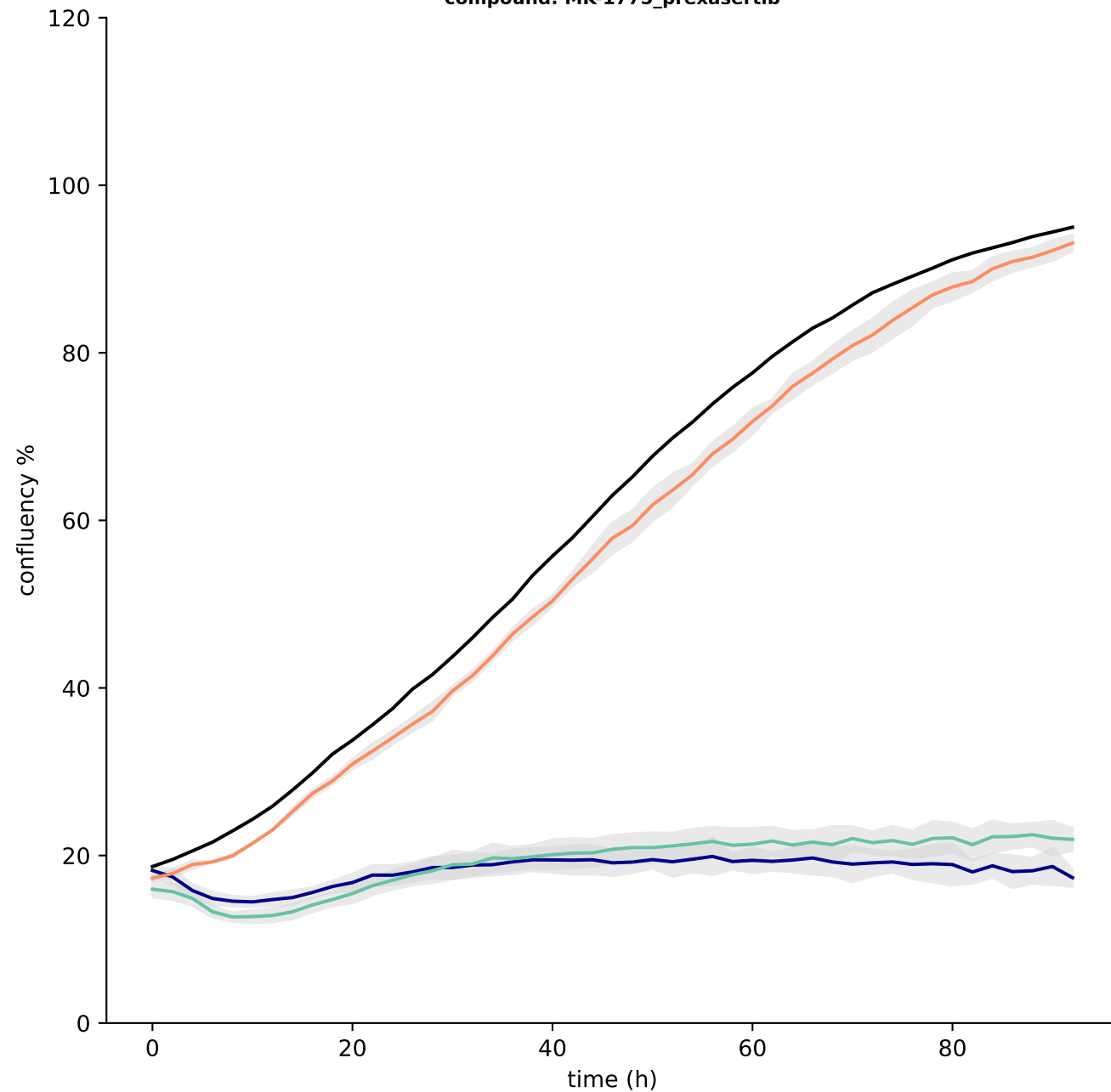
compound: MK-1775_prexasertib



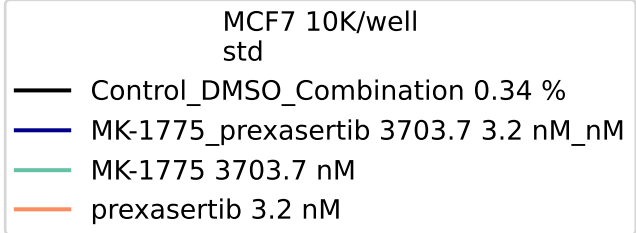
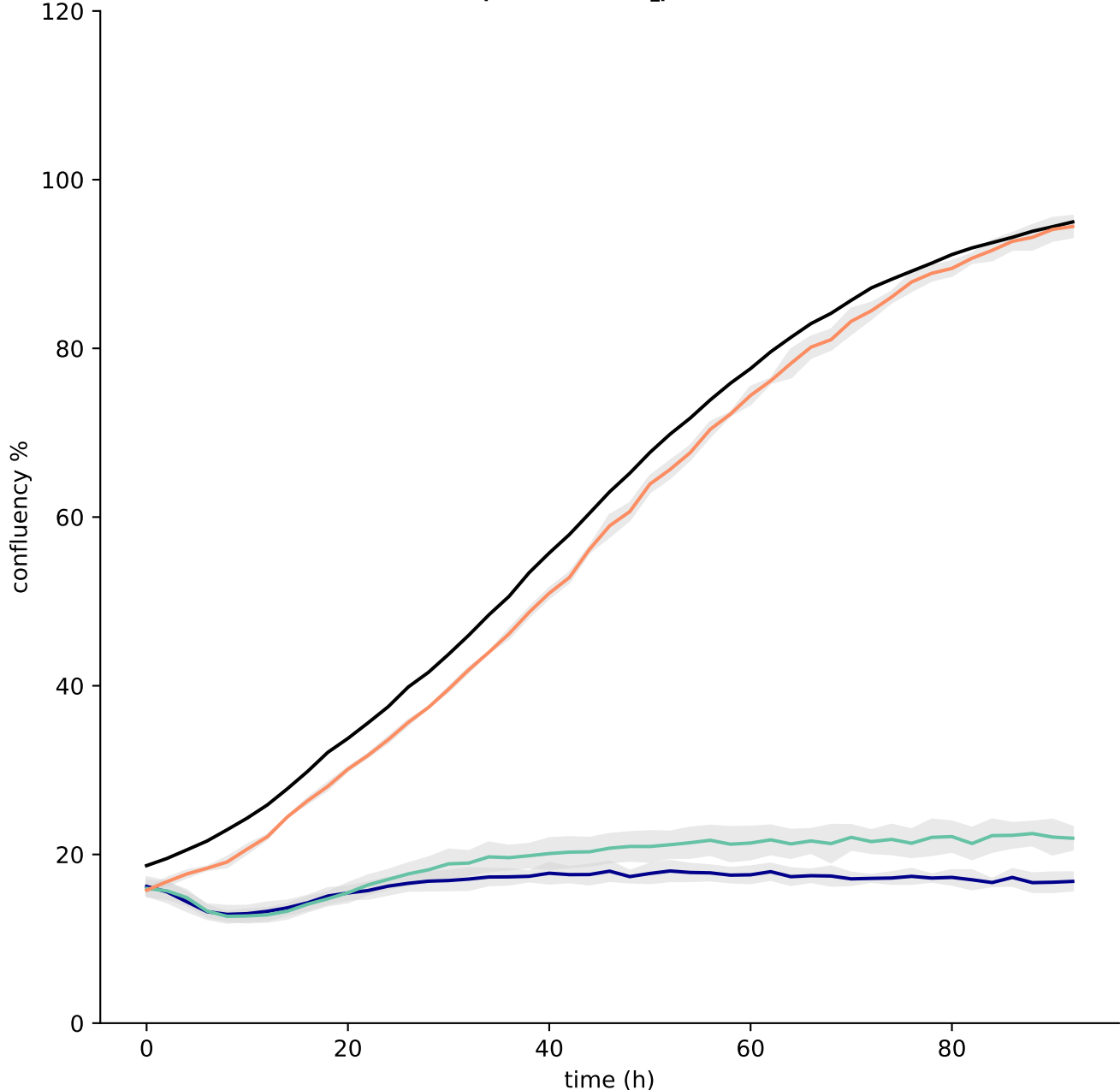
compound: MK-1775_prexasertib



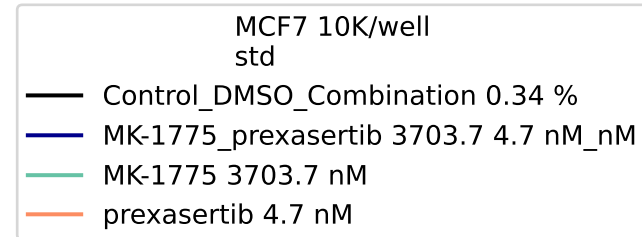
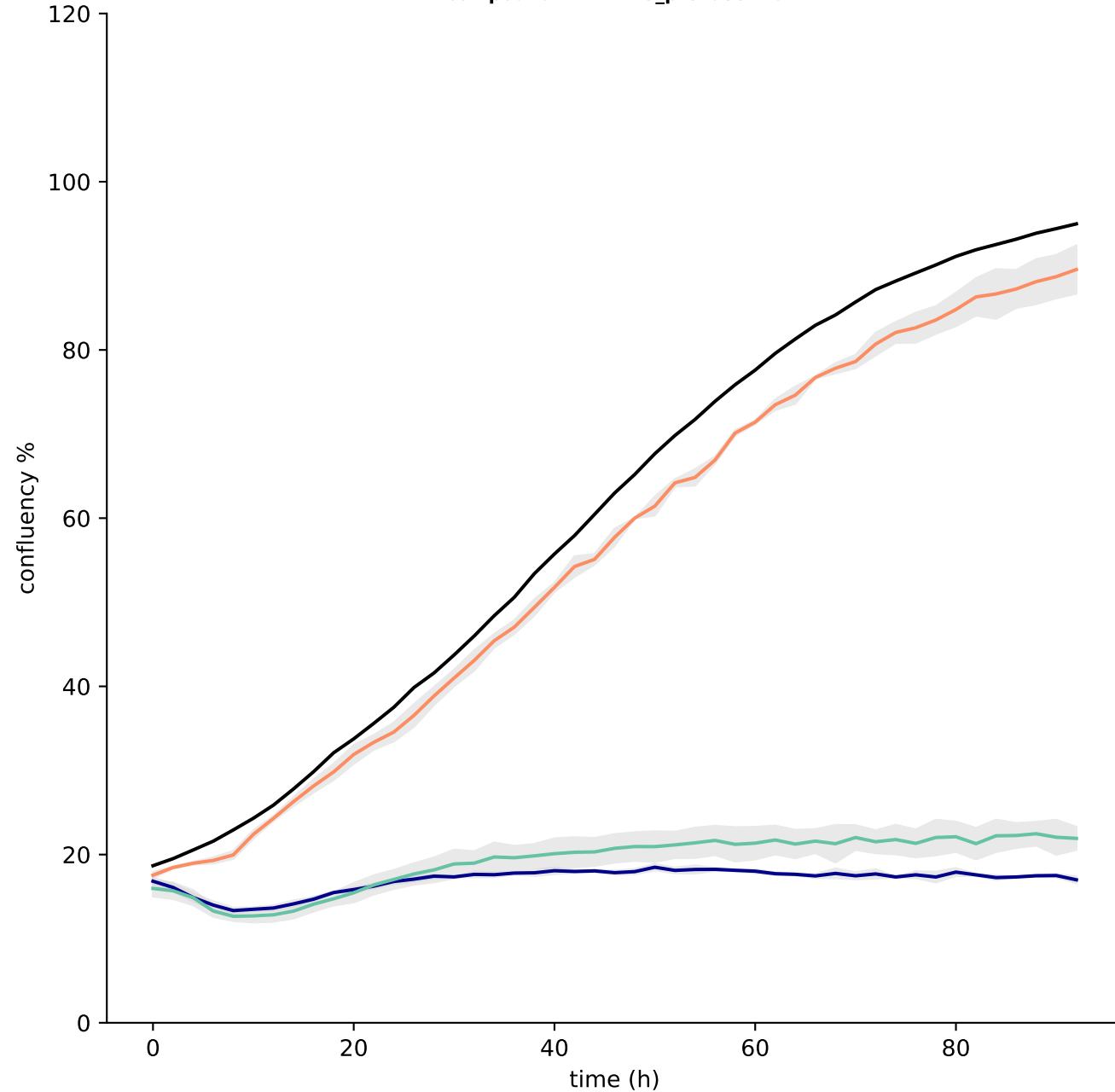
compound: MK-1775_prexasertib



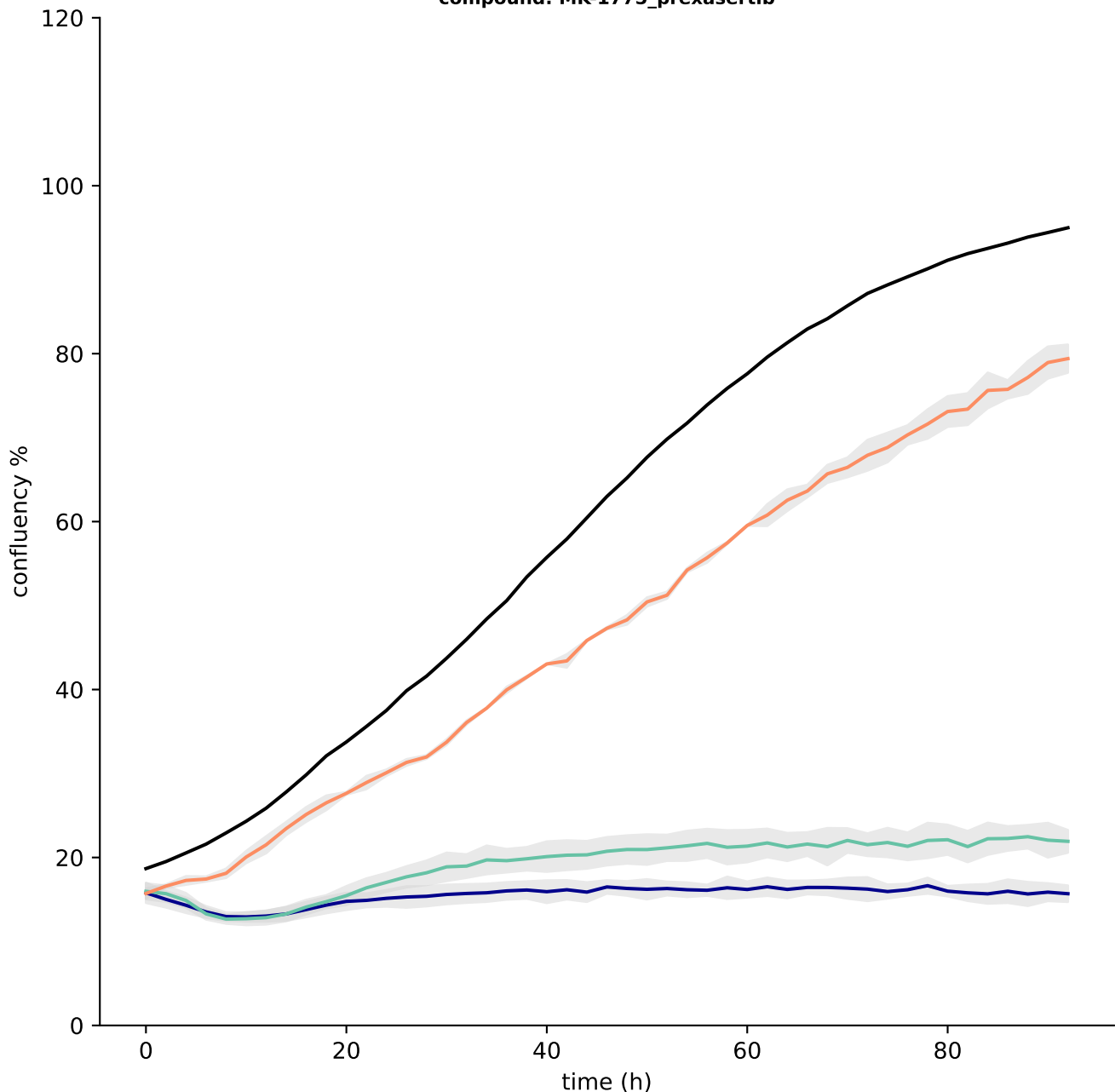
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



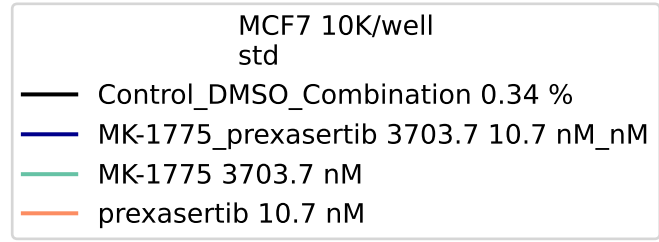
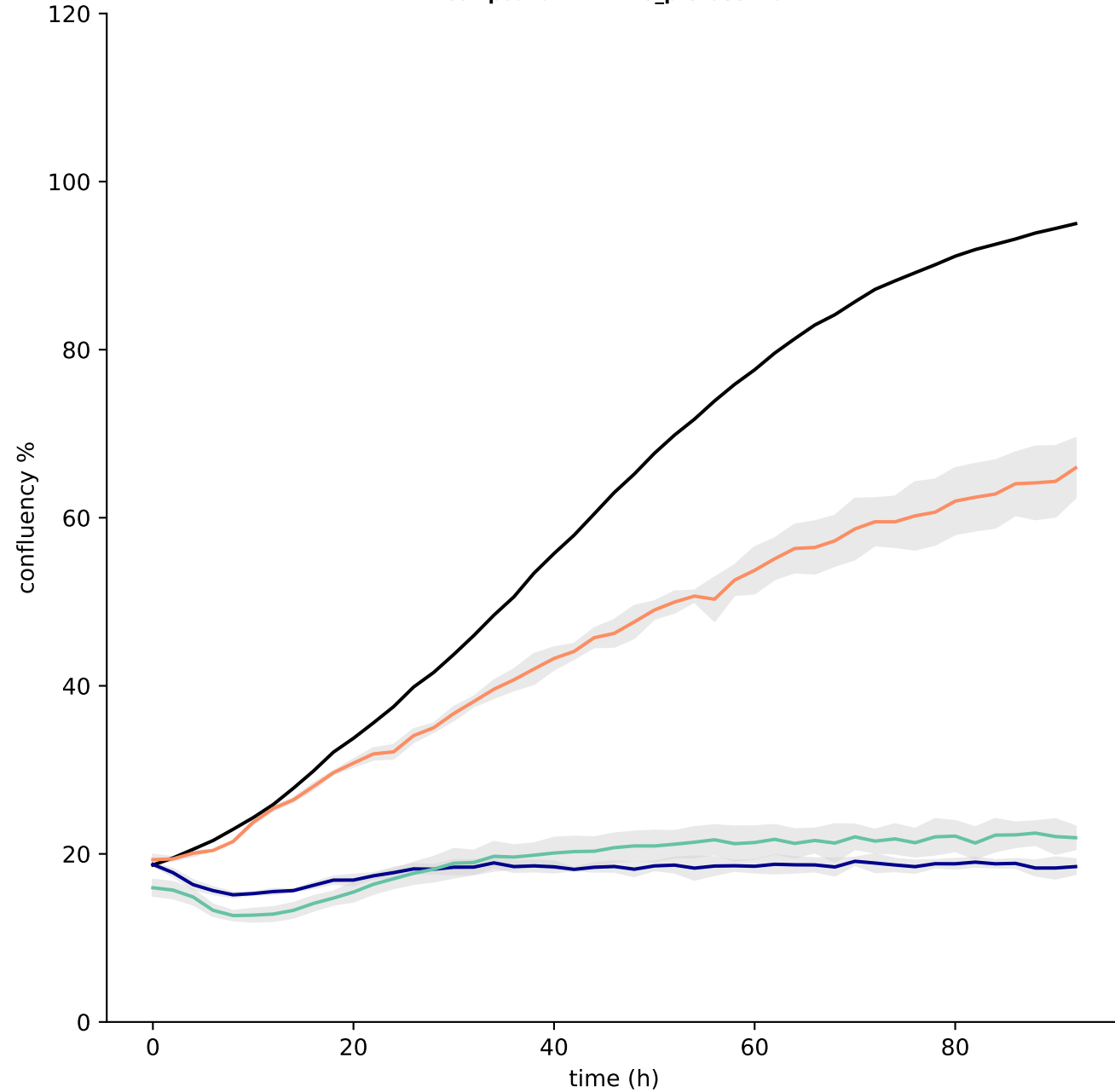
compound: MK-1775_prexasertib



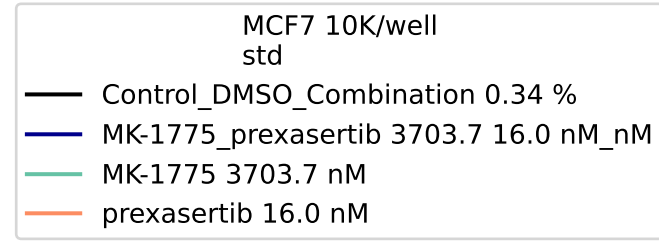
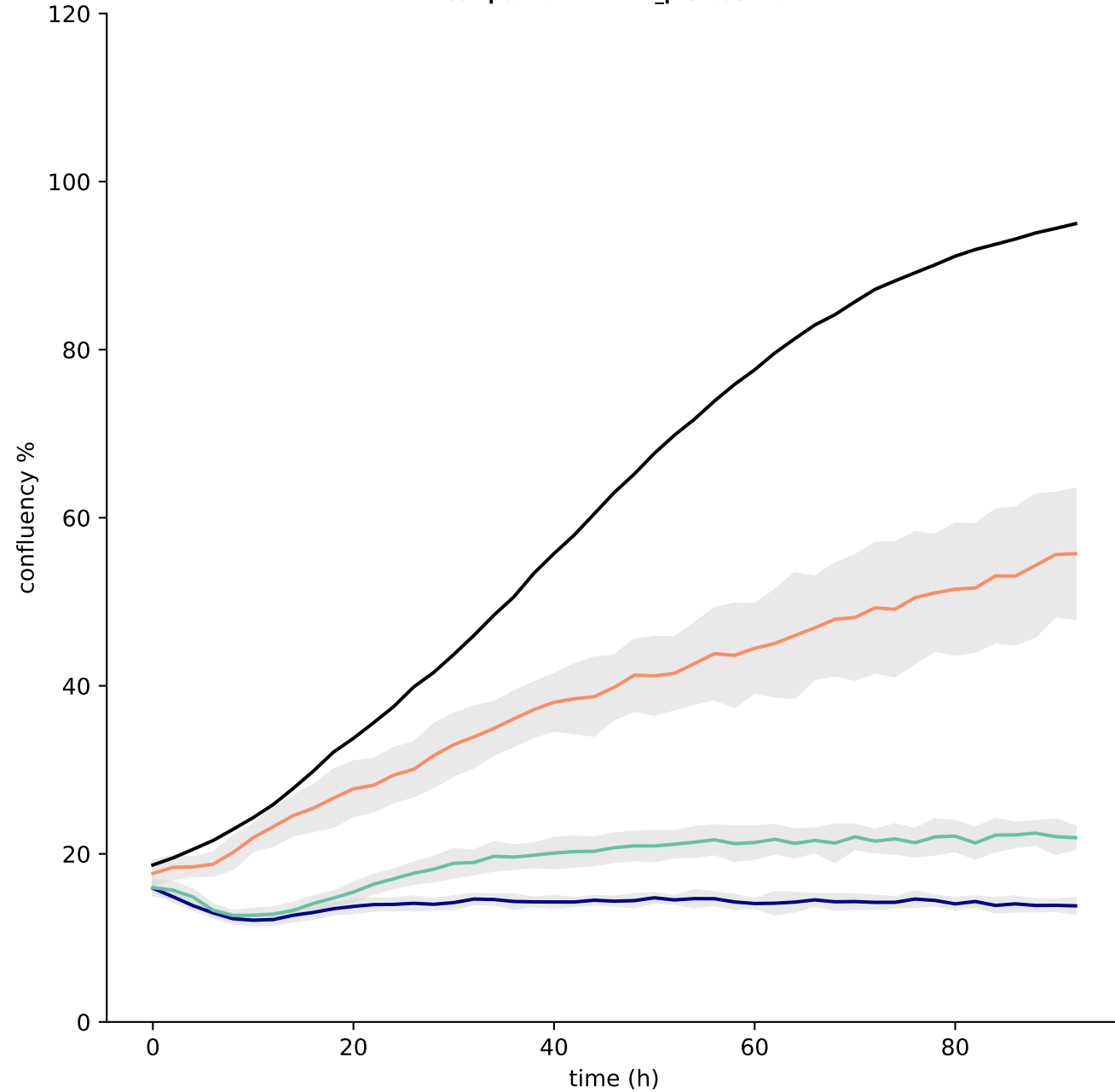
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 3703.7 7.1 nM_nM
- MK-1775 3703.7 nM
- prexasertib 7.1 nM

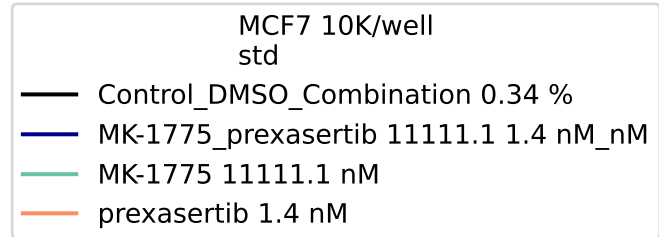
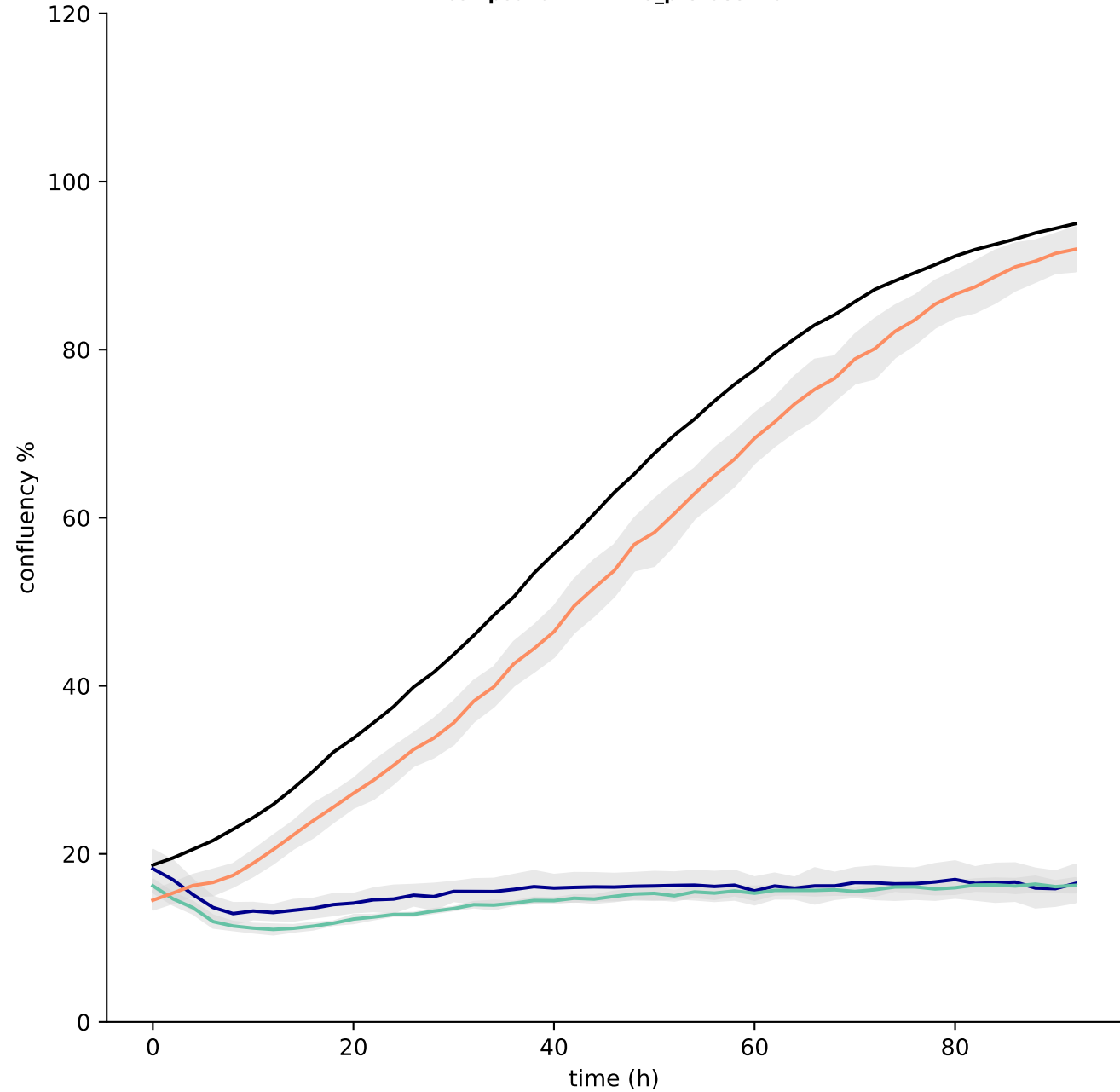
compound: MK-1775_prexasertib



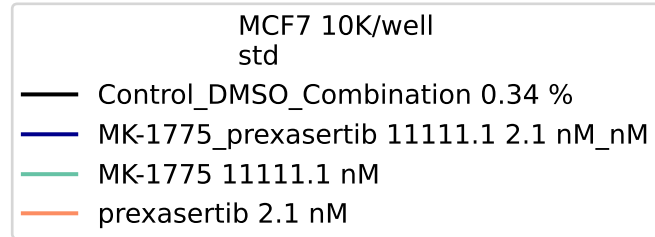
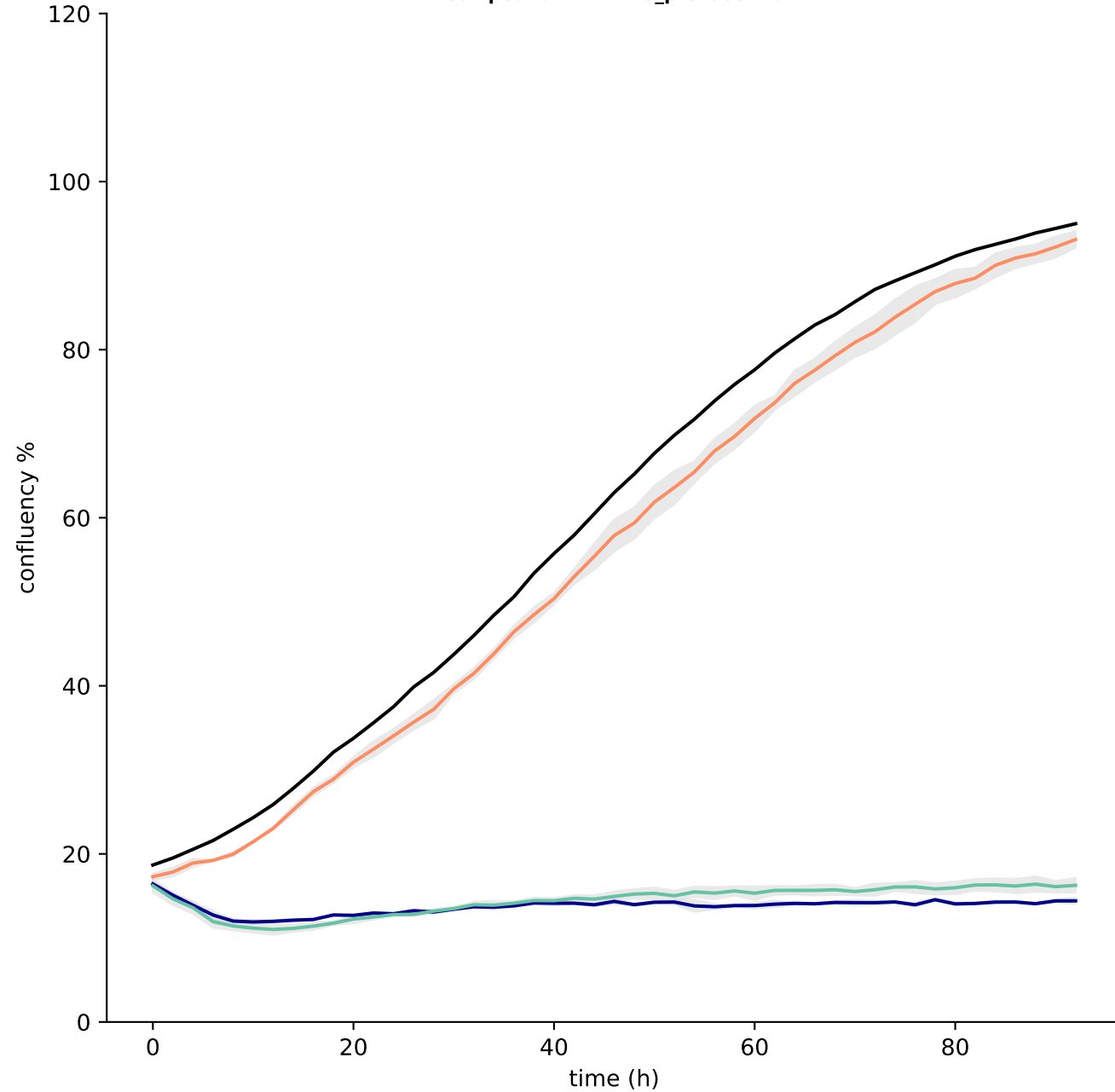
compound: MK-1775_prexasertib



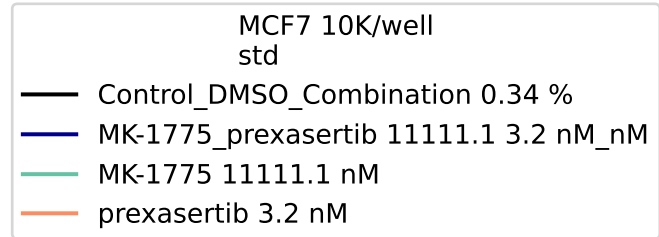
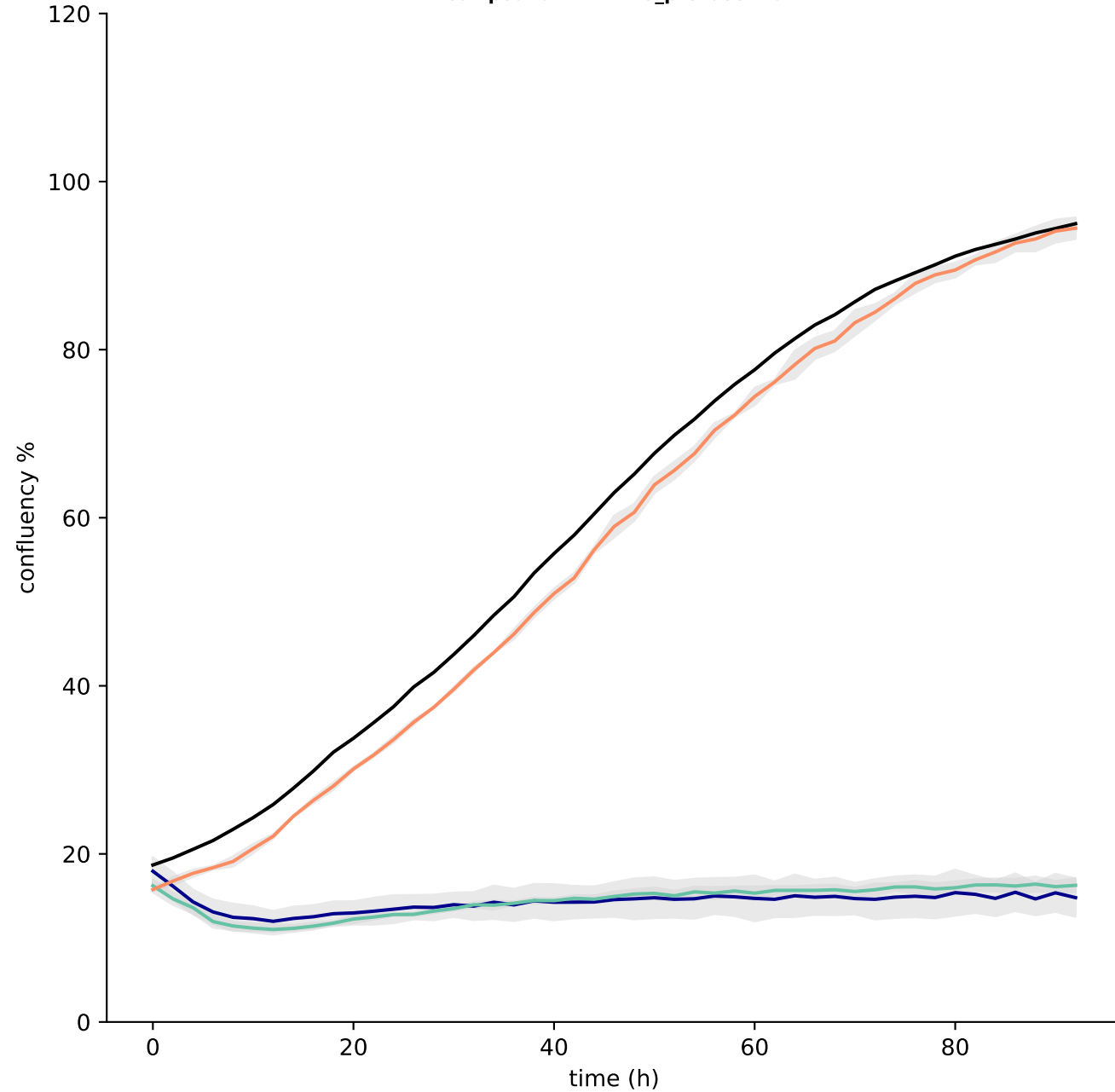
compound: MK-1775_prexasertib



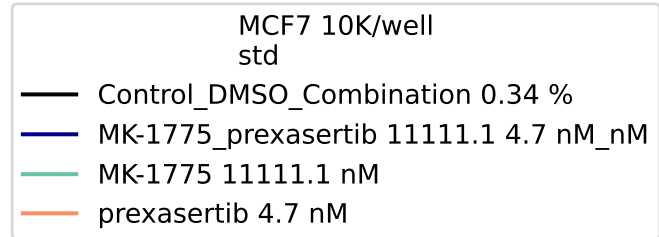
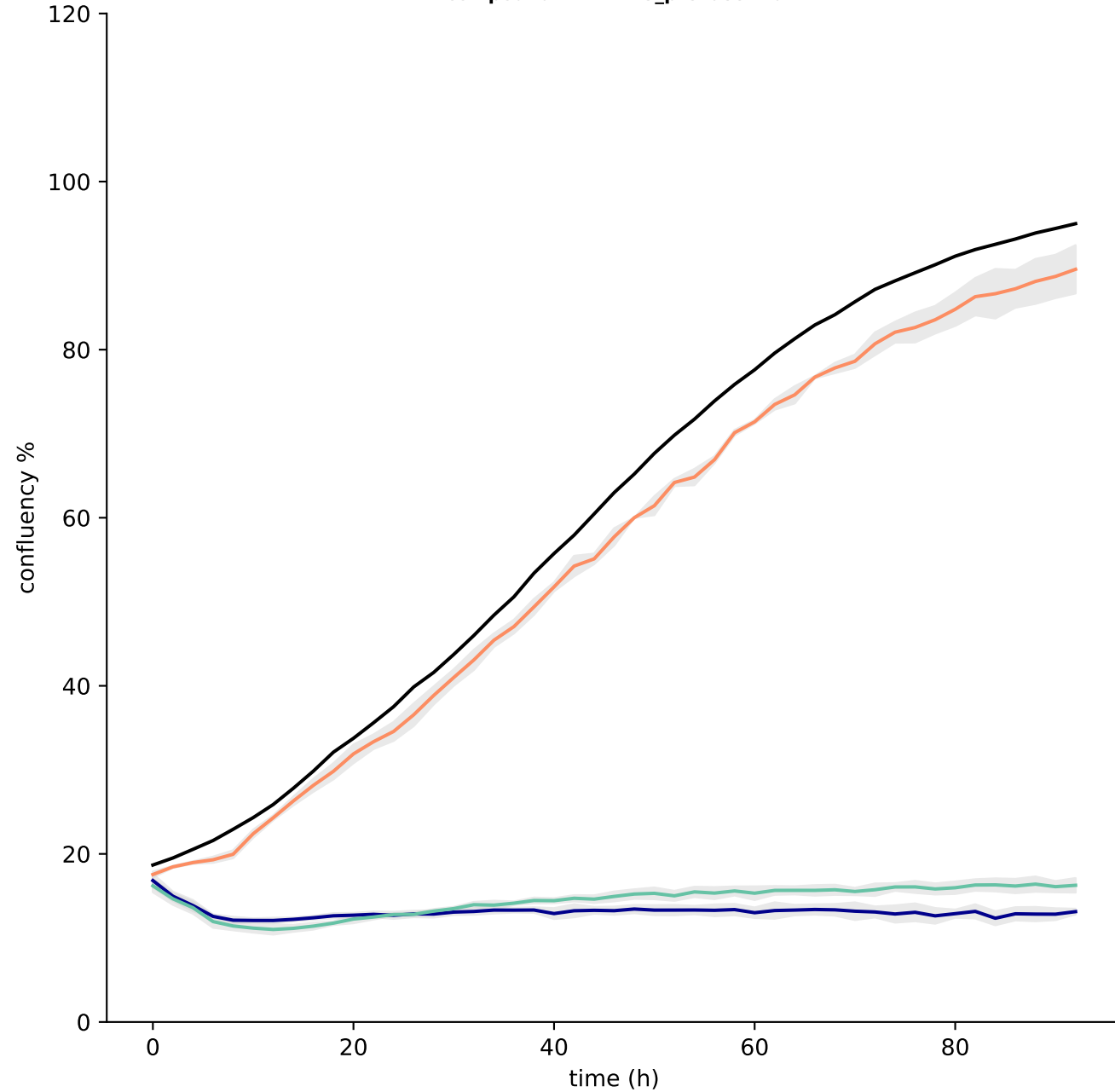
compound: MK-1775_prexasertib



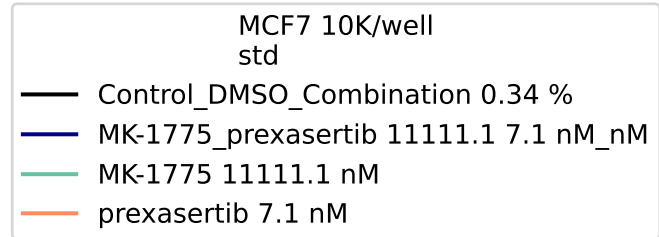
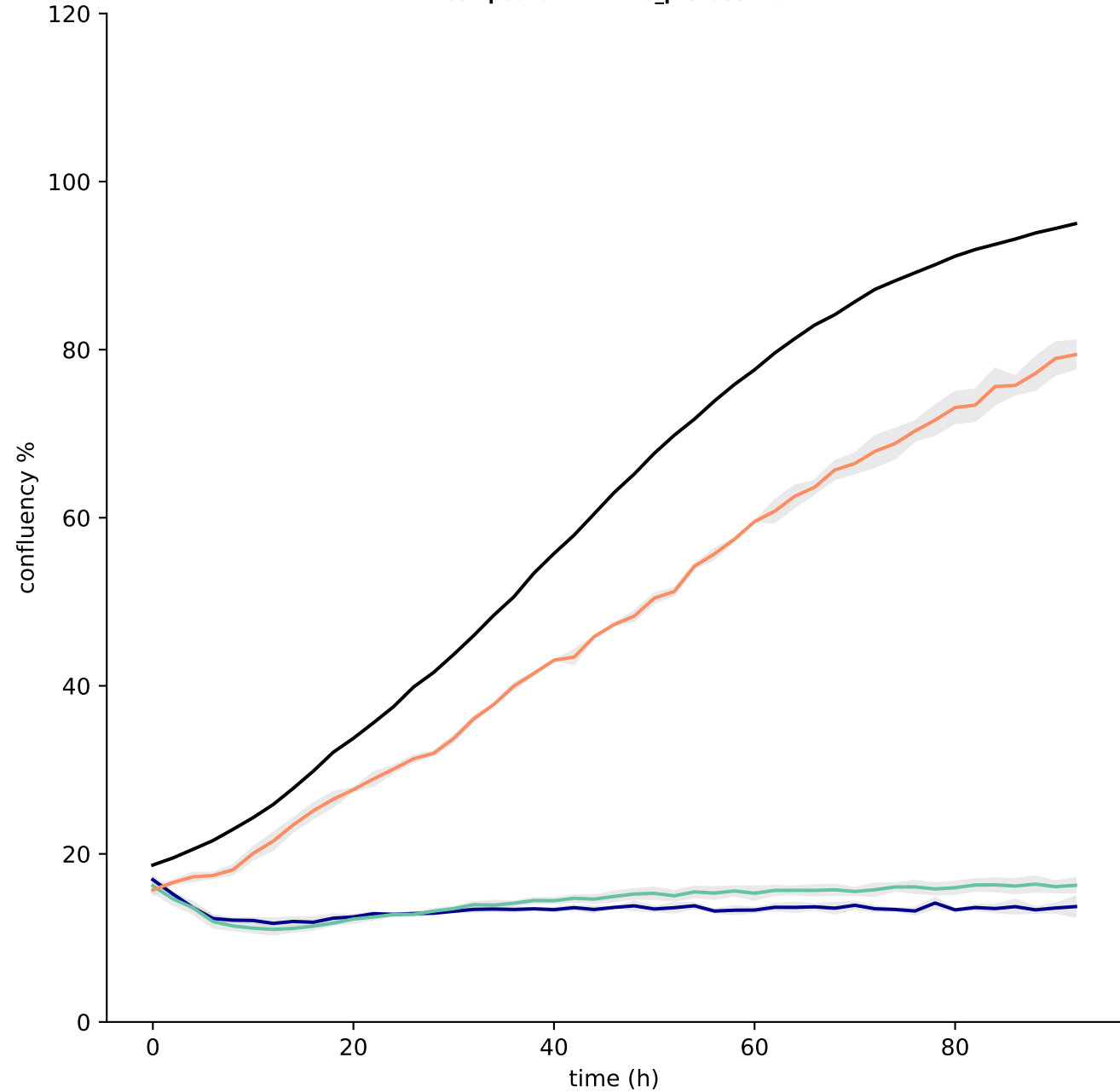
compound: MK-1775_prexasertib



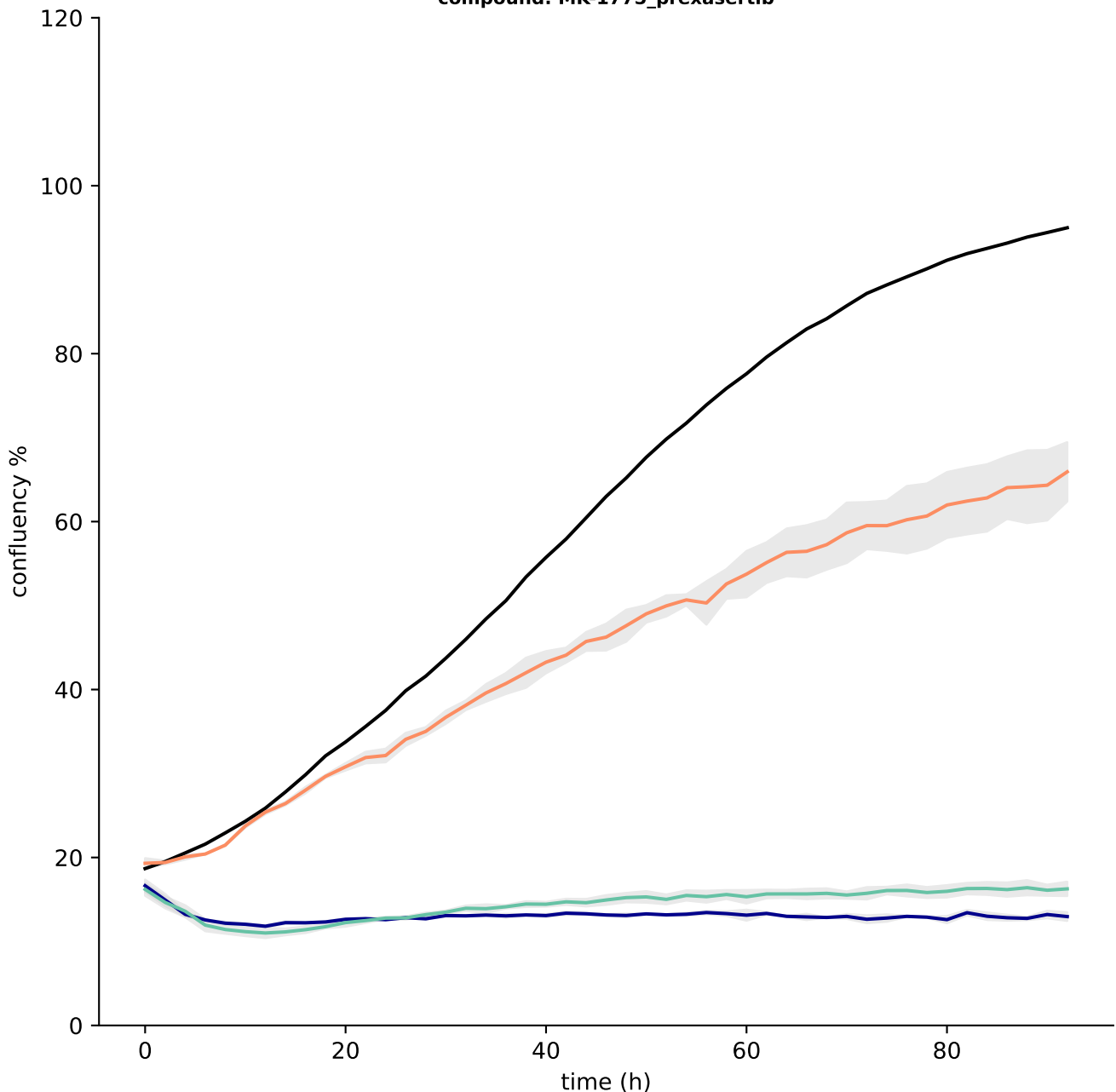
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



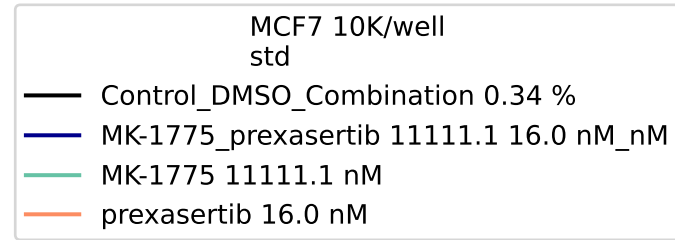
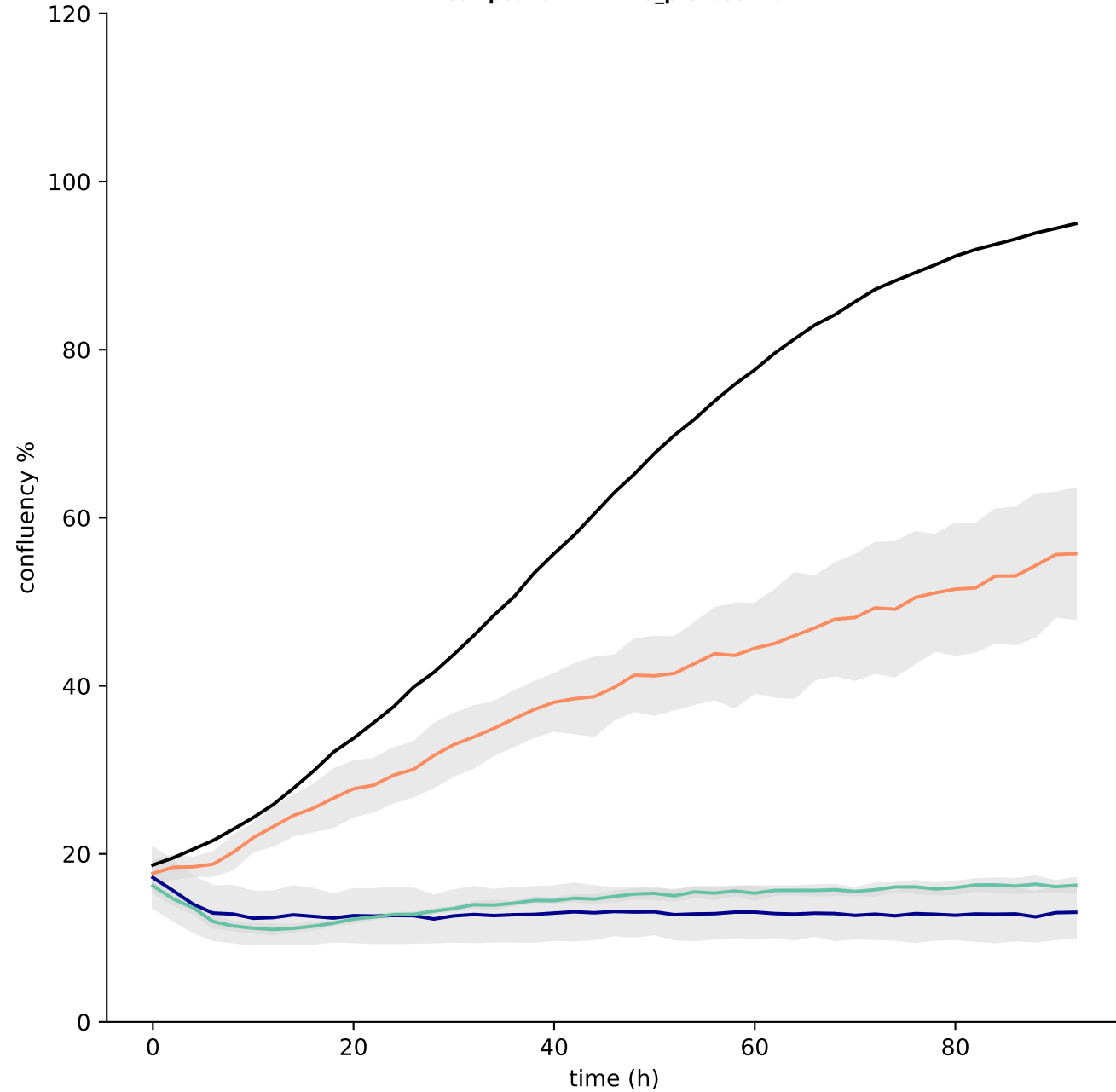
compound: MK-1775_prexasertib



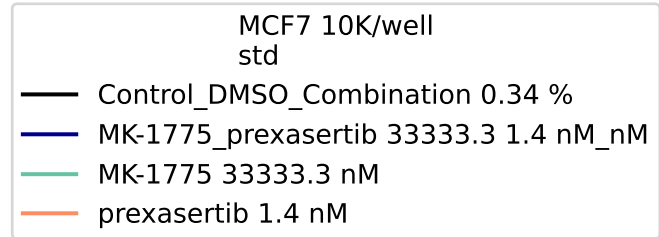
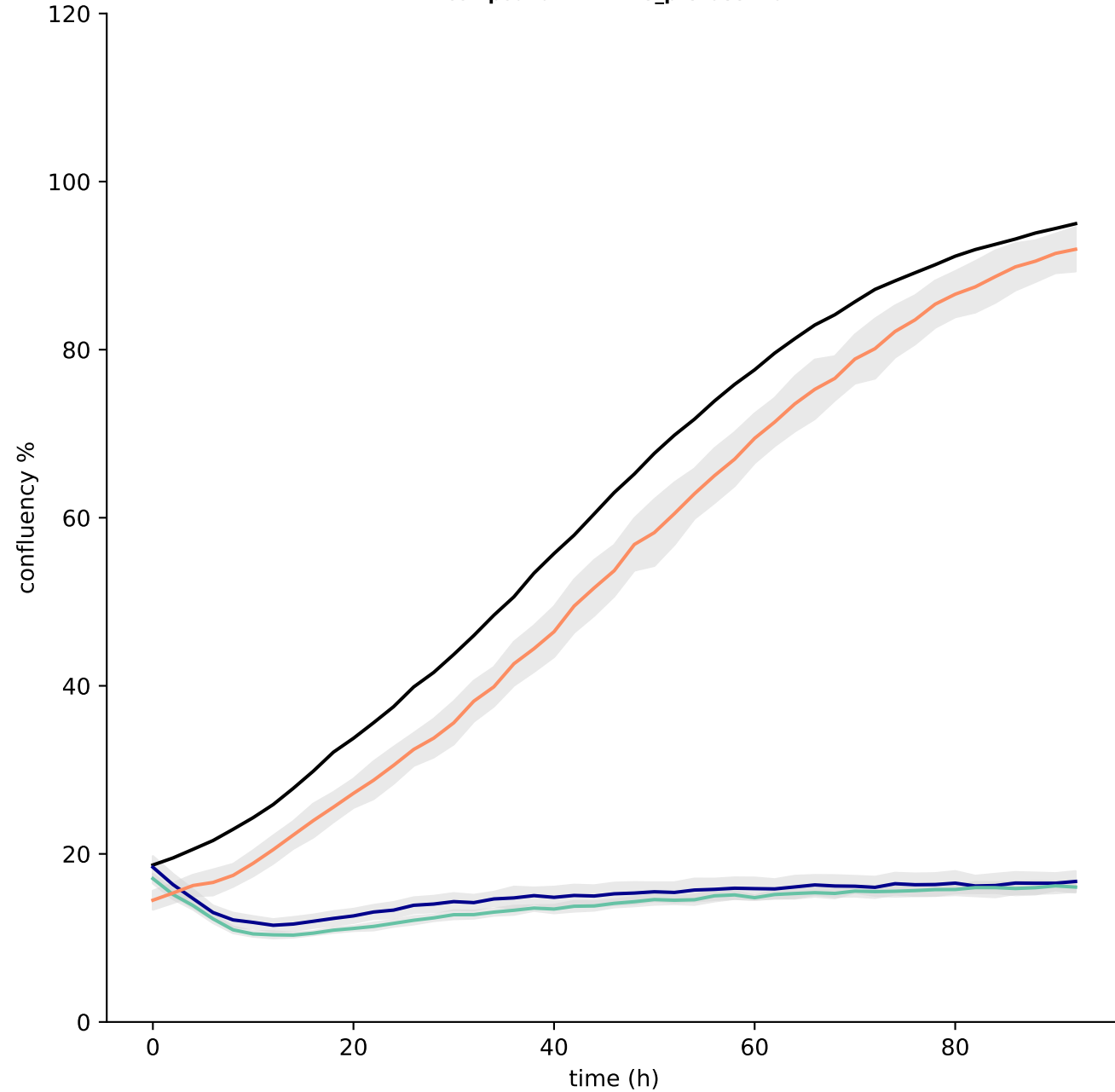
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 10.7 nM_nM
- MK-1775 11111.1 nM
- prexasertib 10.7 nM

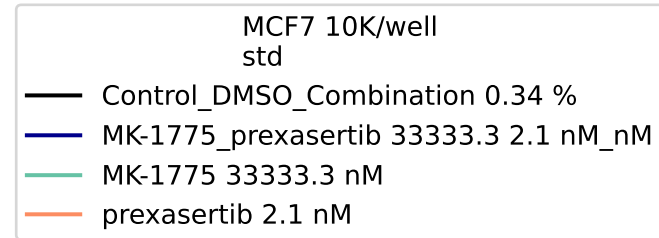
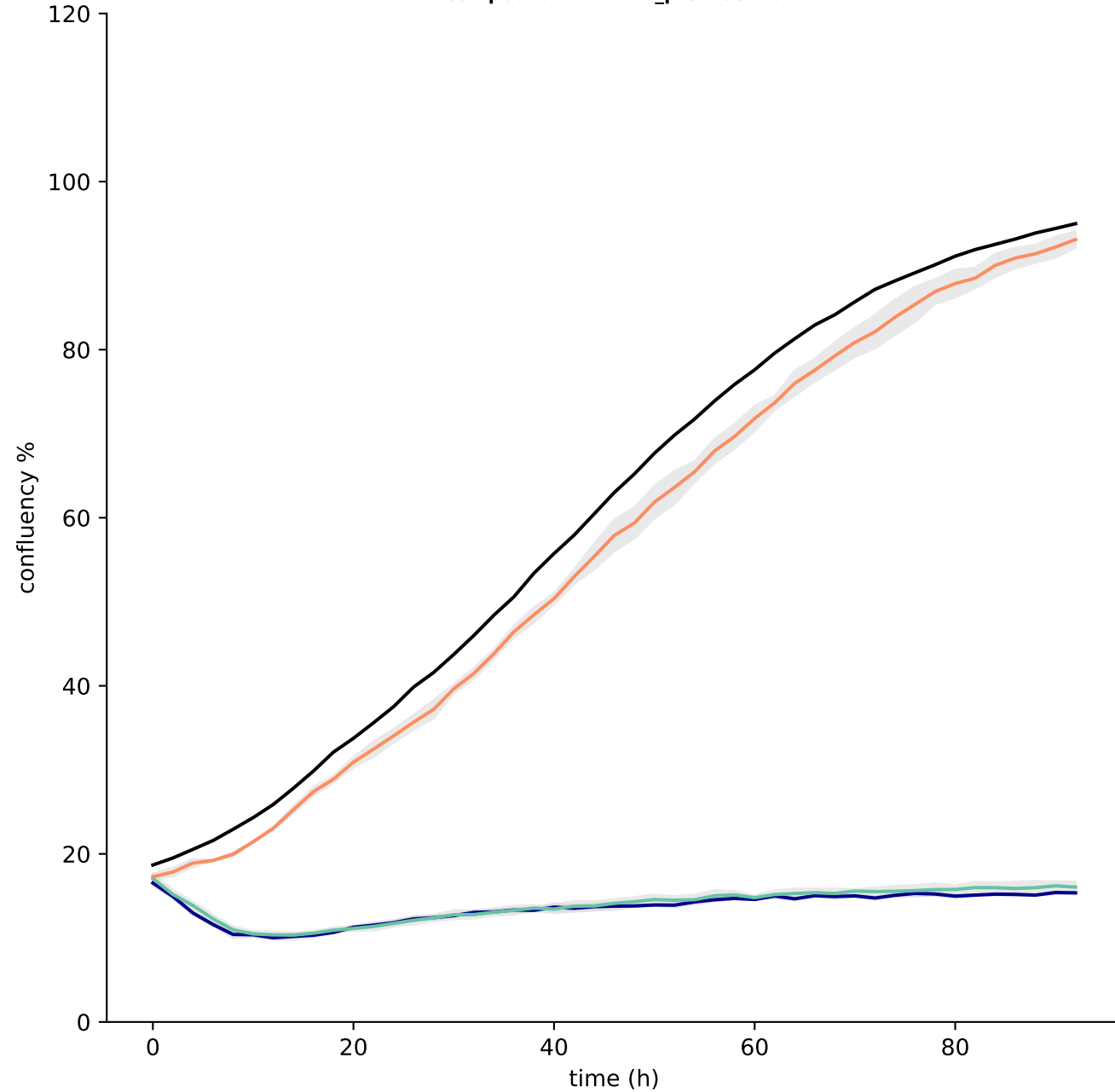
compound: MK-1775_prexasertib



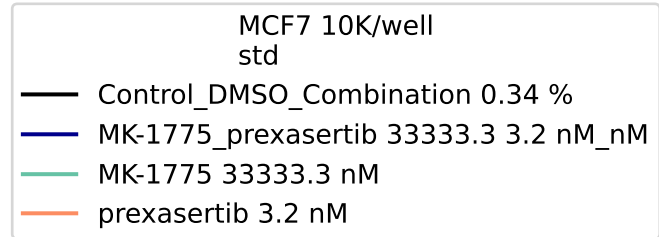
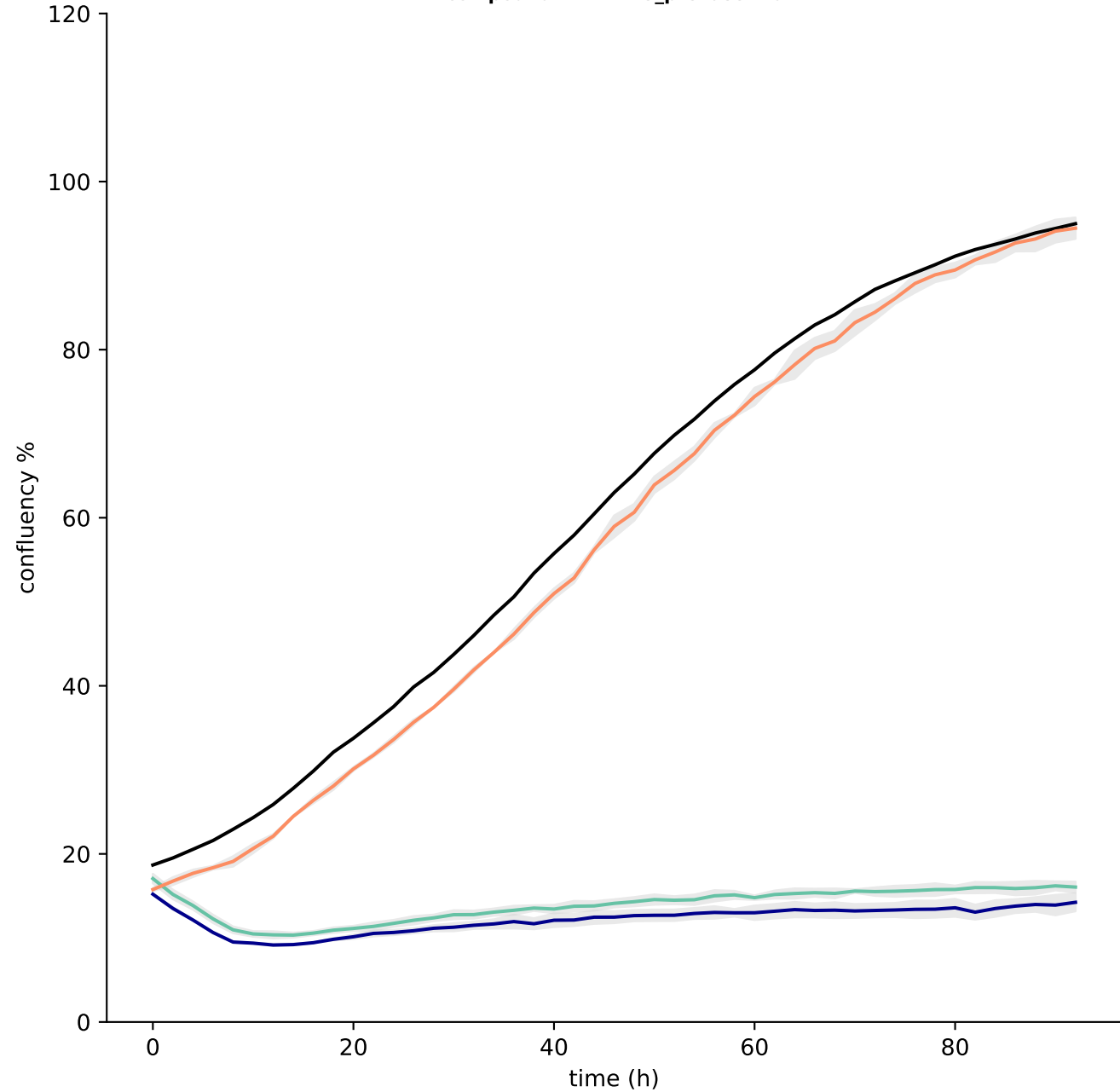
compound: MK-1775_prexasertib



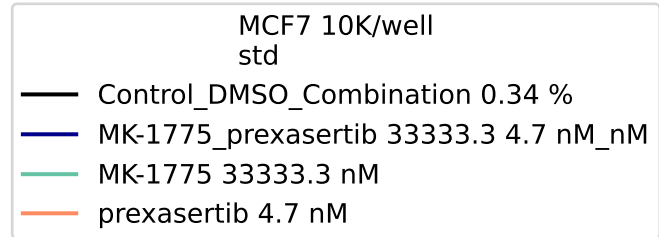
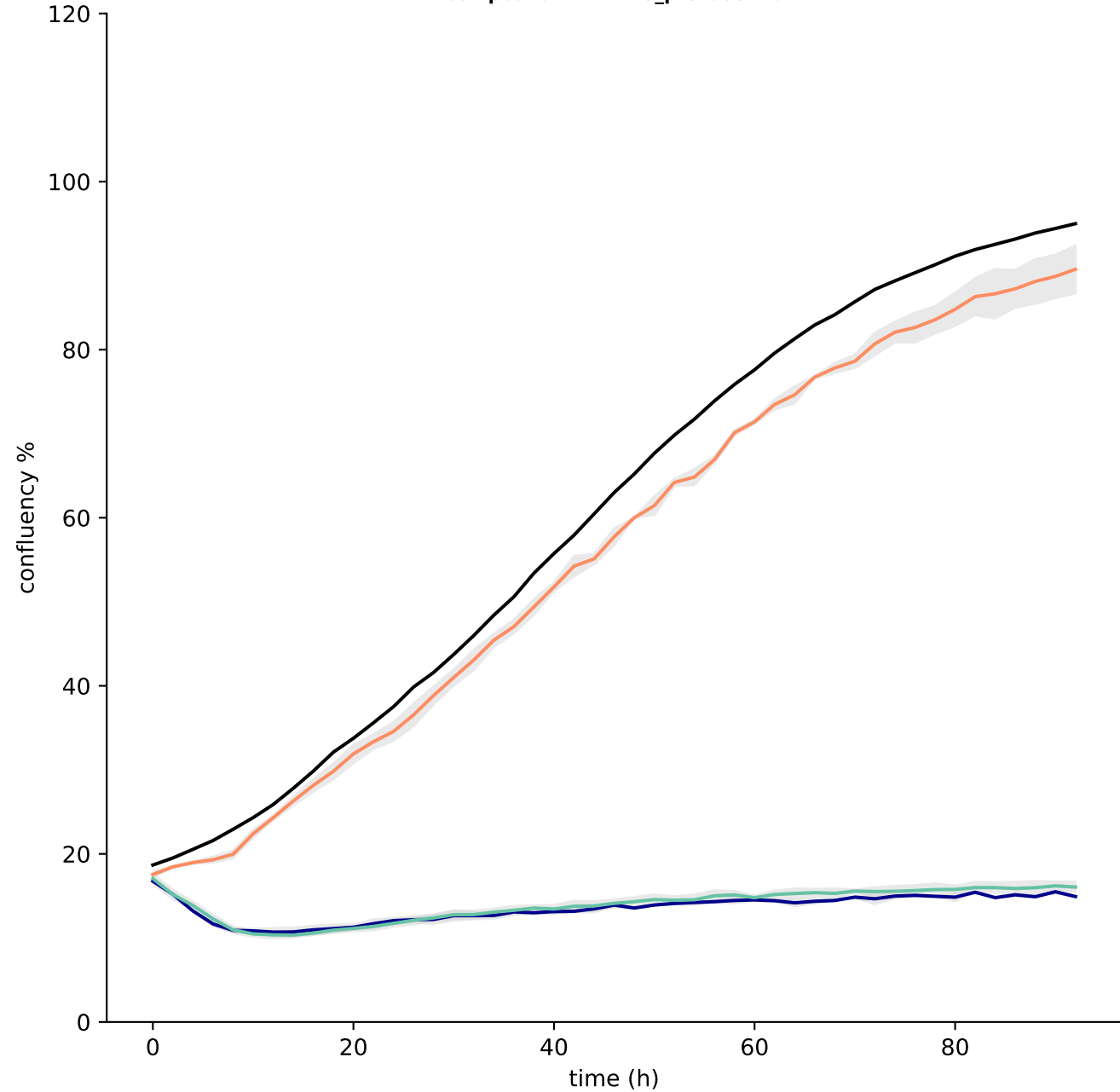
compound: MK-1775_prexasertib



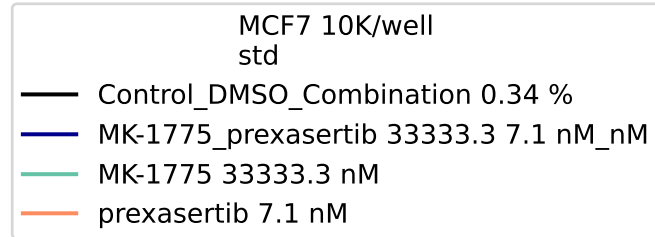
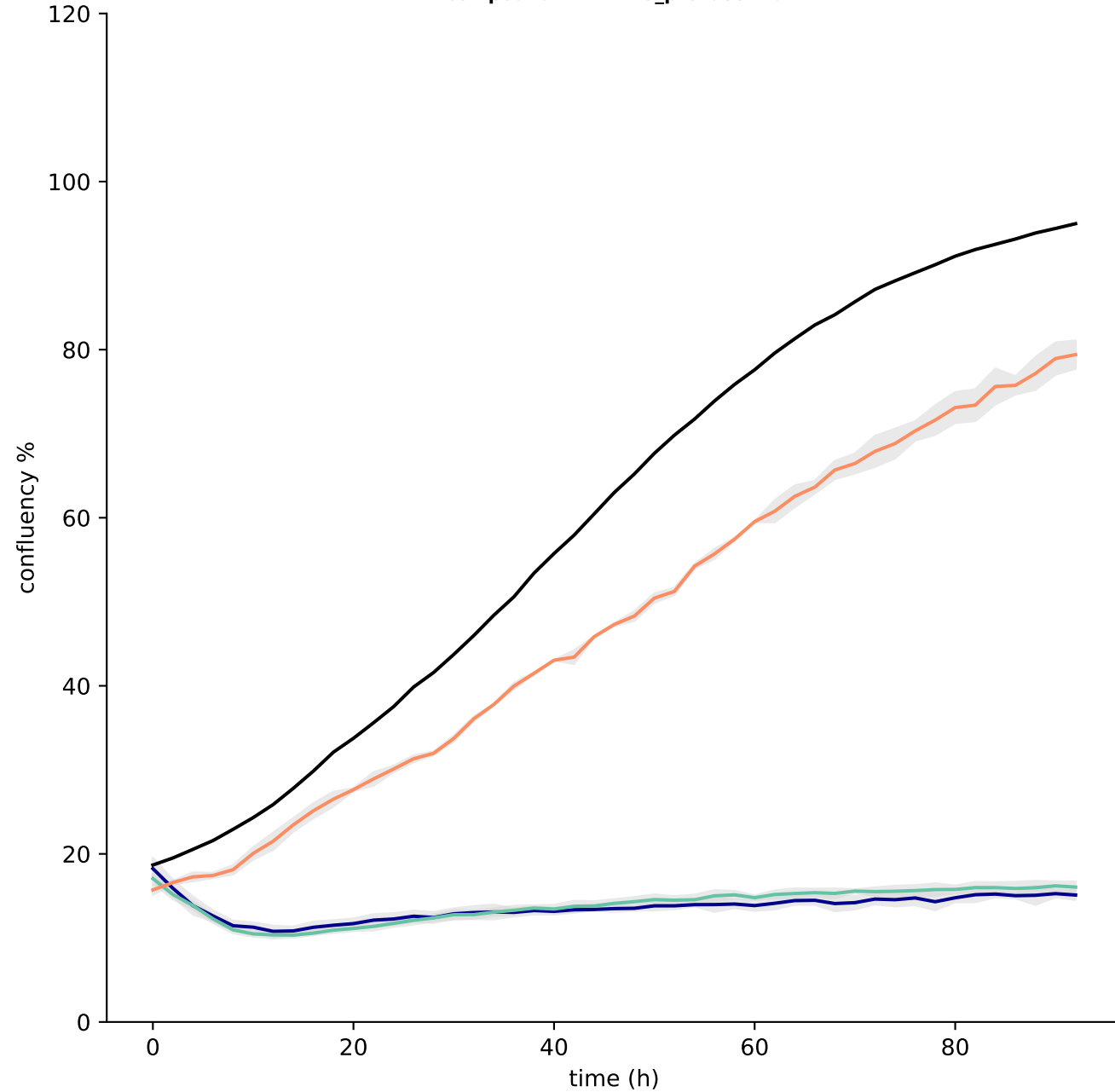
compound: MK-1775_prexasertib



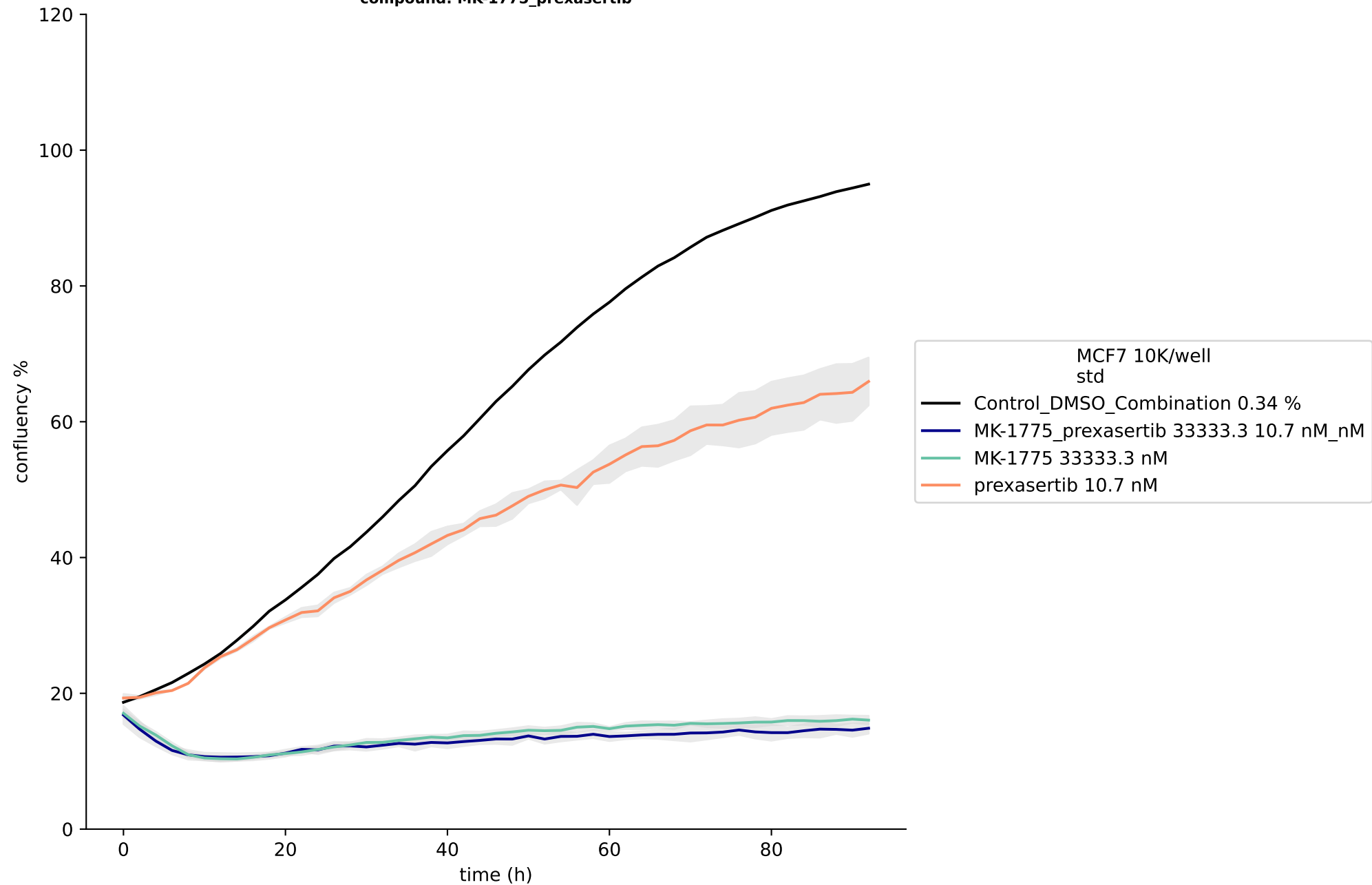
compound: MK-1775_prexasertib



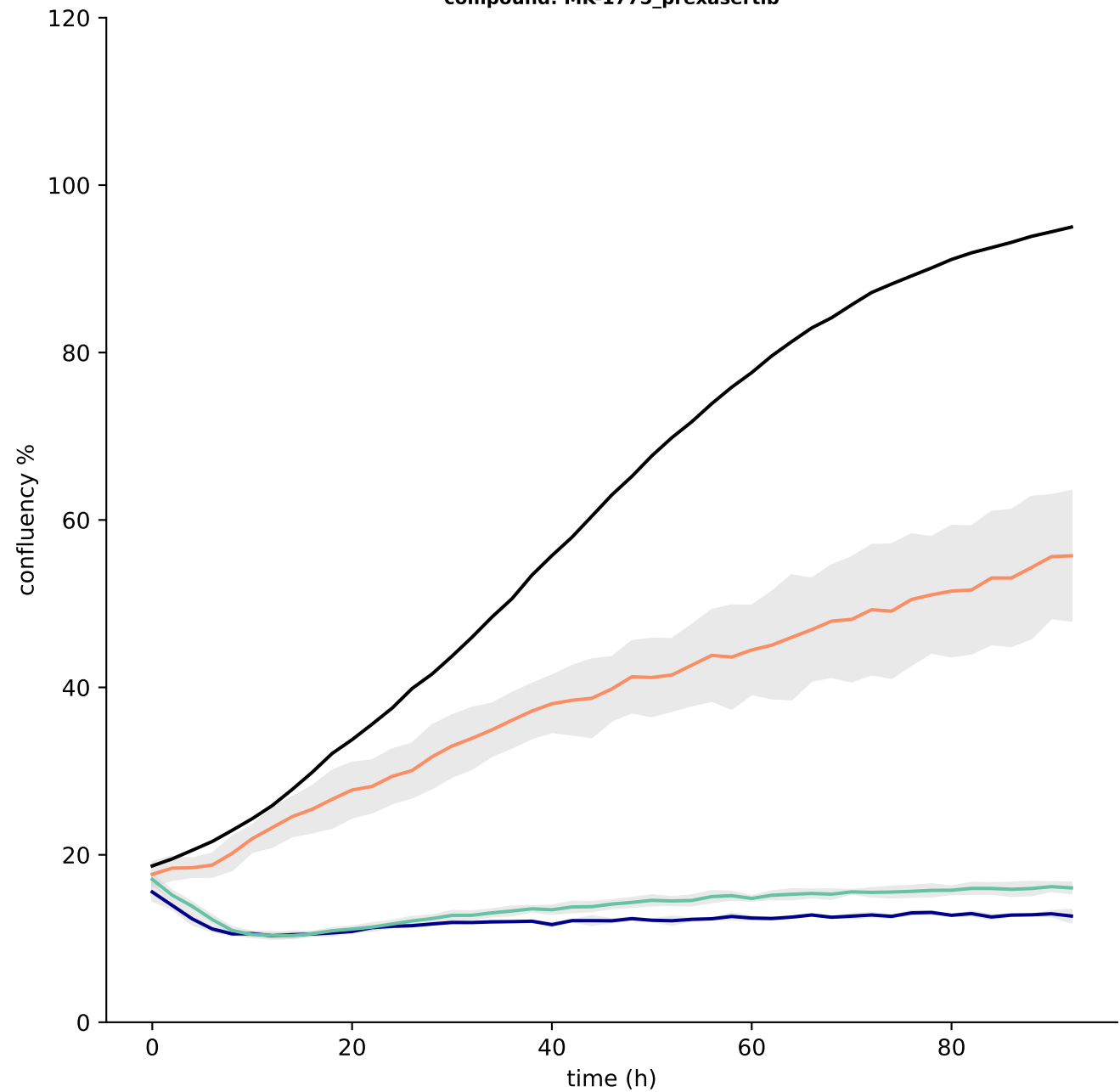
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



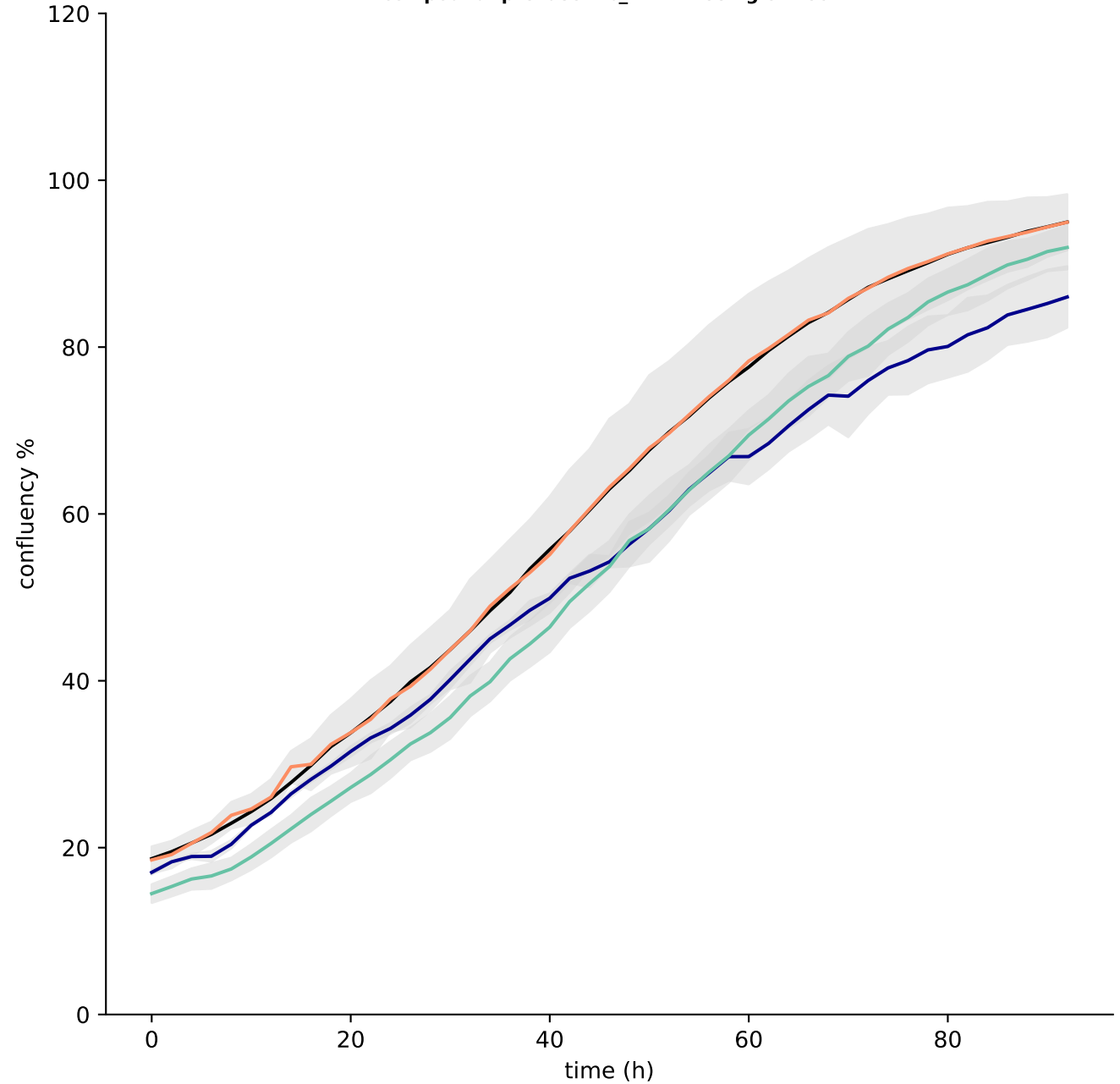
compound: MK-1775_prexasertib



MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 33333.3 16.0 nM_nM
- MK-1775 33333.3 nM
- prexasertib 16.0 nM

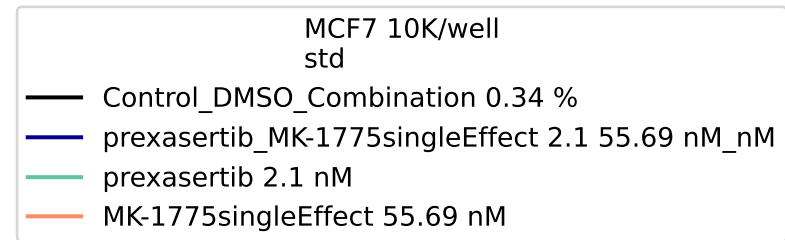
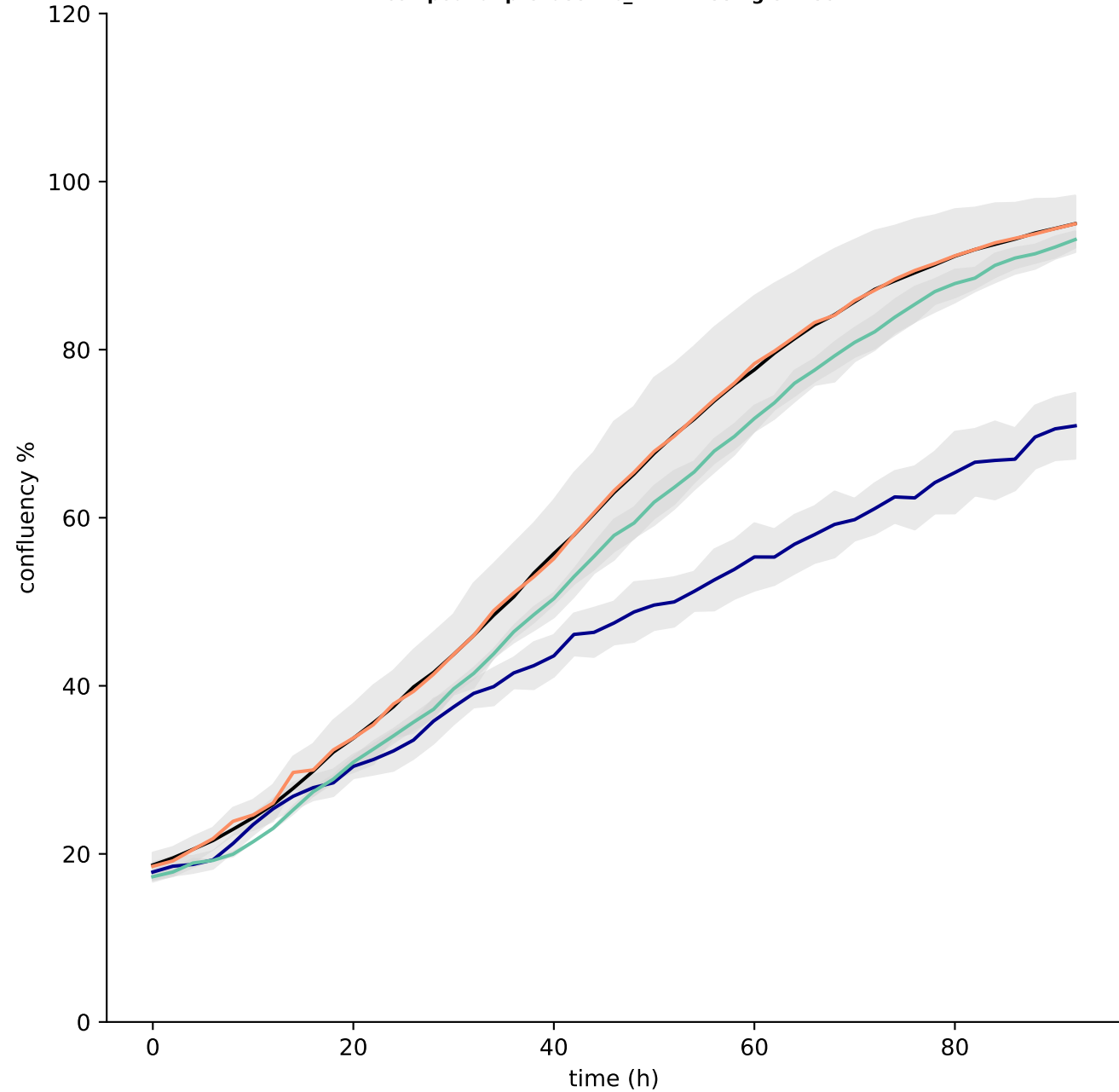
compound: prexasertib_MK-1775singleEffect



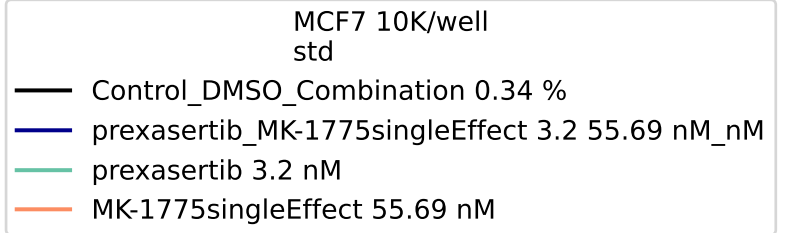
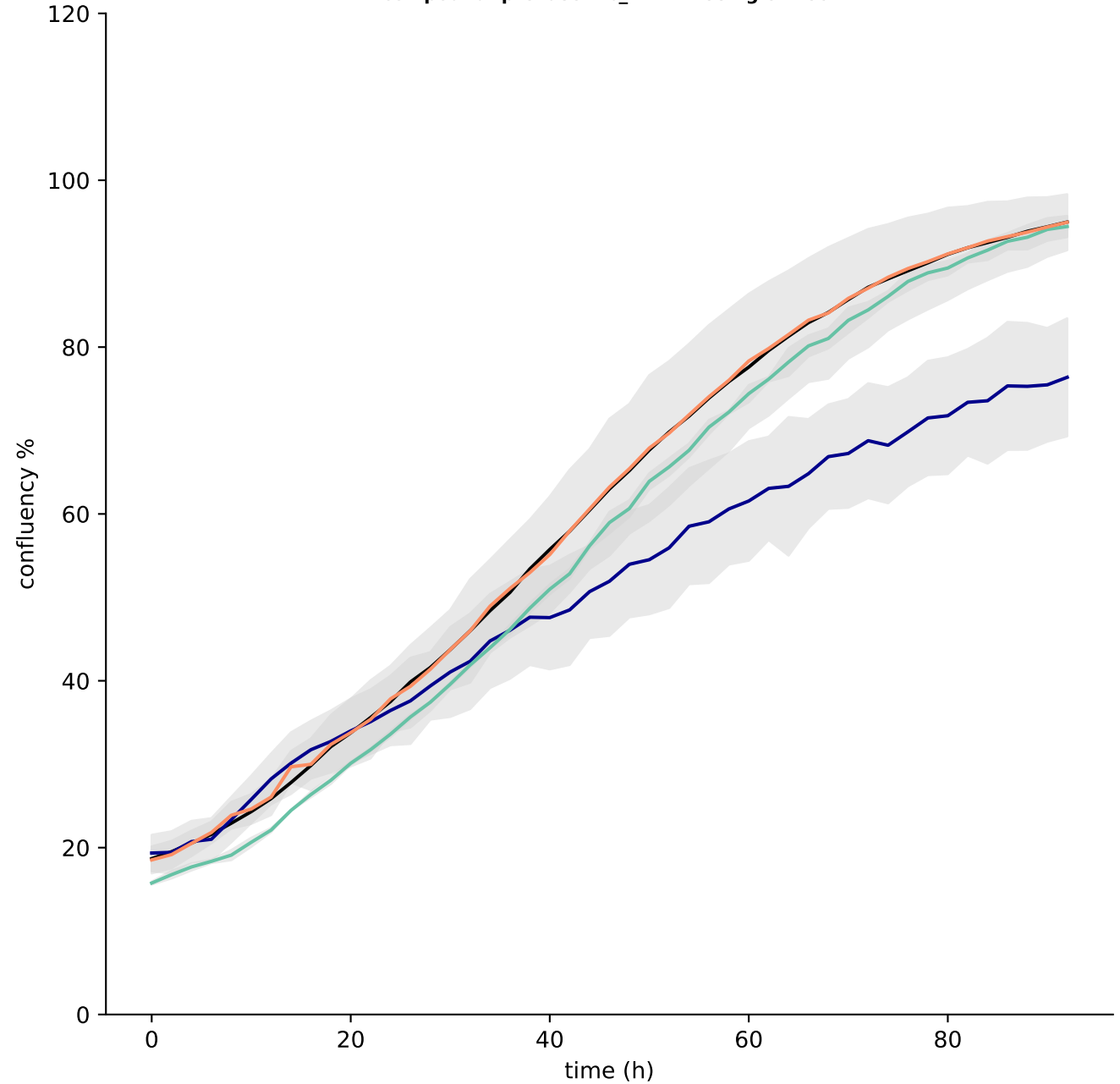
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 1.4 55.69 nM_nM
- prexasertib 1.4 nM
- MK-1775singleEffect 55.69 nM

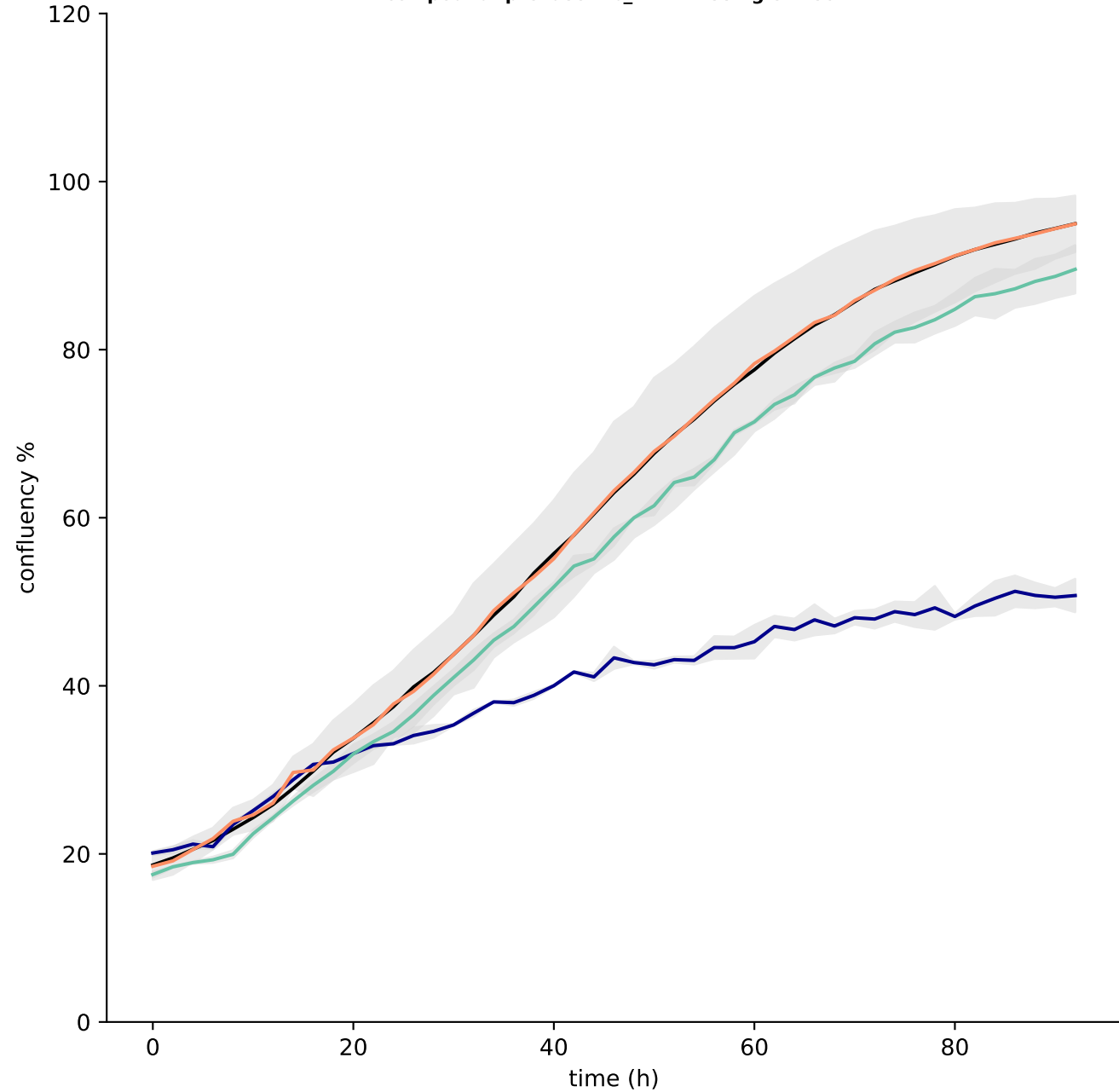
compound: prexasertib_MK-1775singleEffect



compound: prexasertib_MK-1775singleEffect



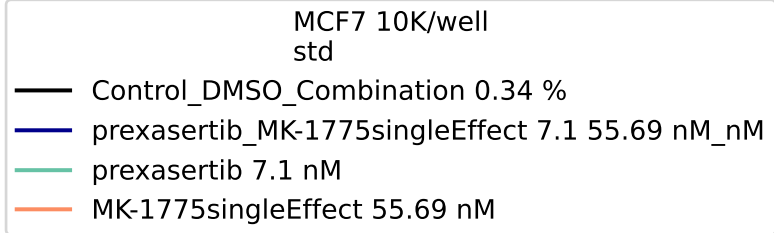
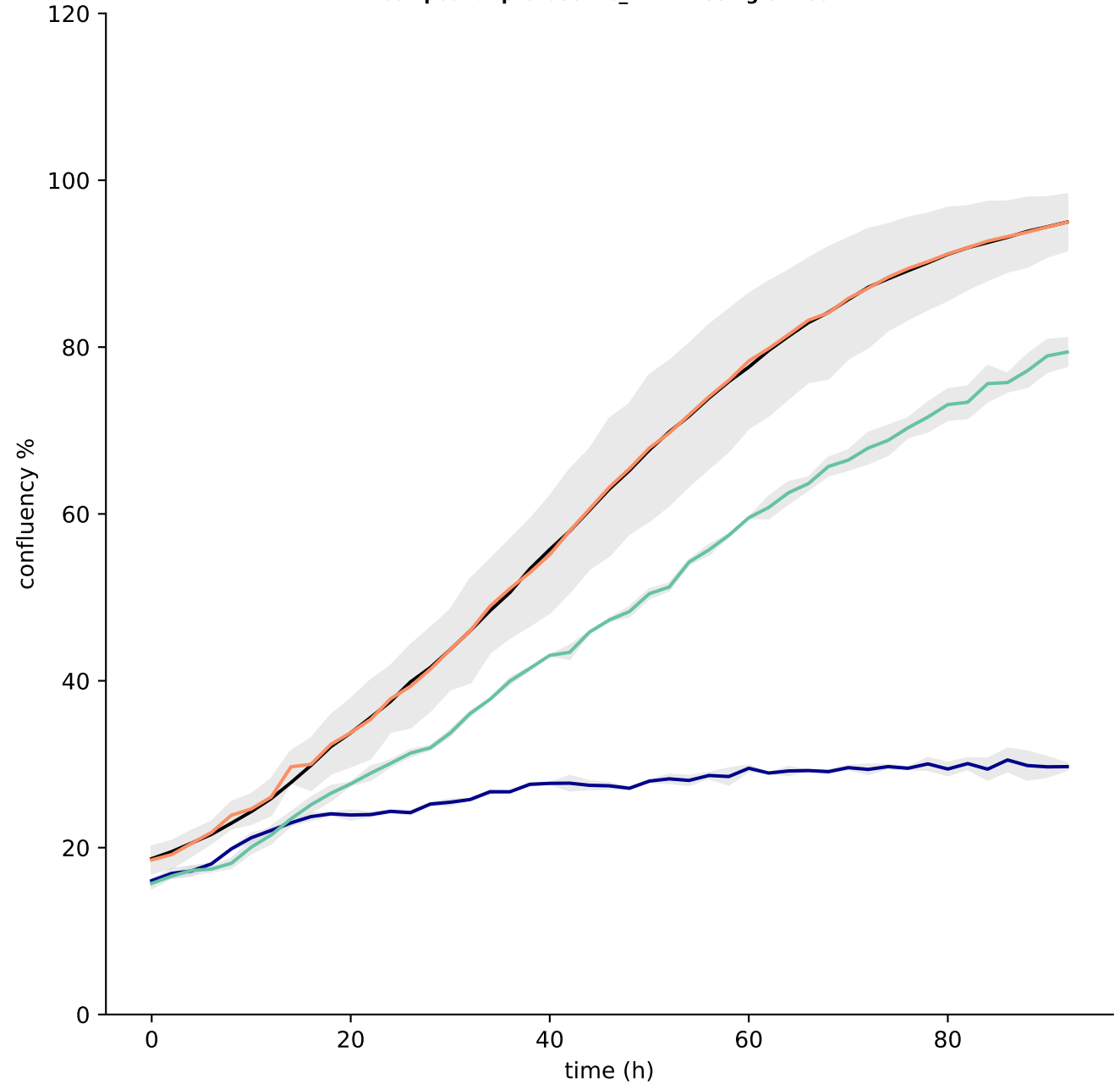
compound: prexasertib_MK-1775singleEffect



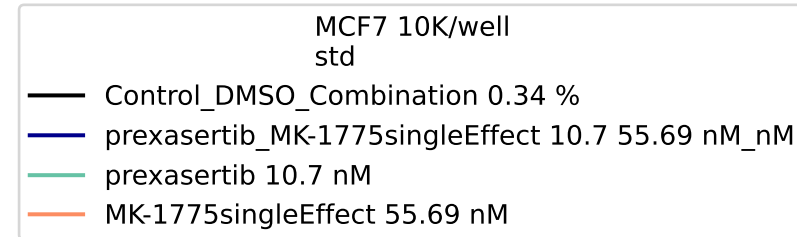
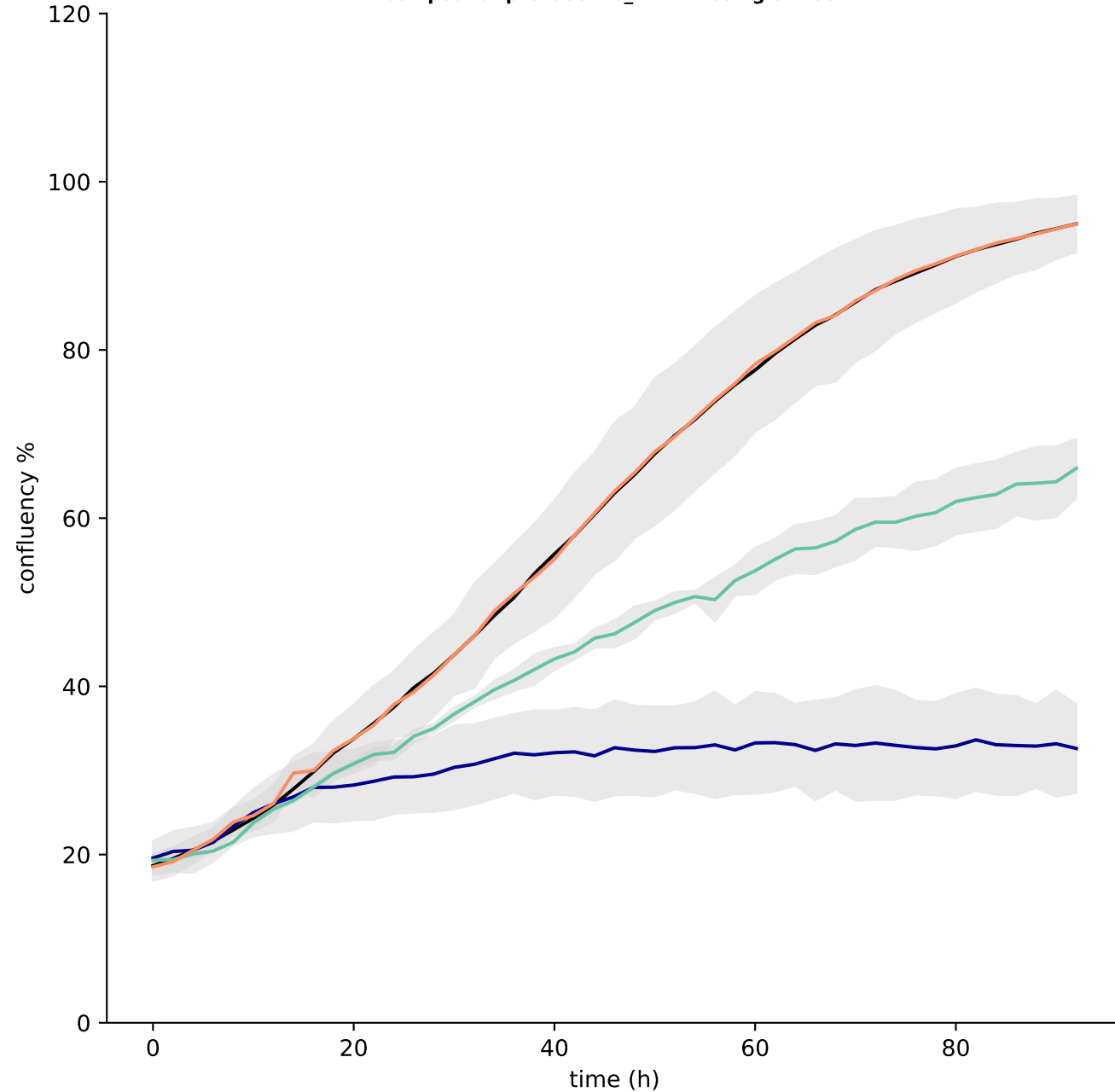
MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 4.7 55.69 nM_nM
- prexasertib 4.7 nM
- MK-1775singleEffect 55.69 nM

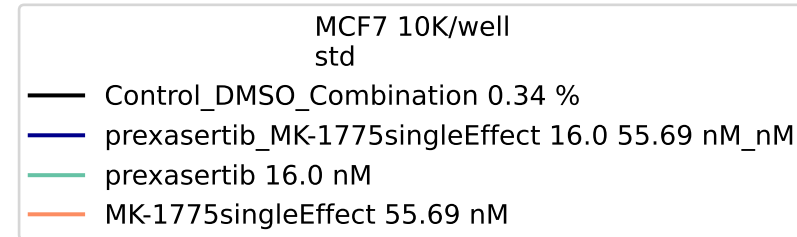
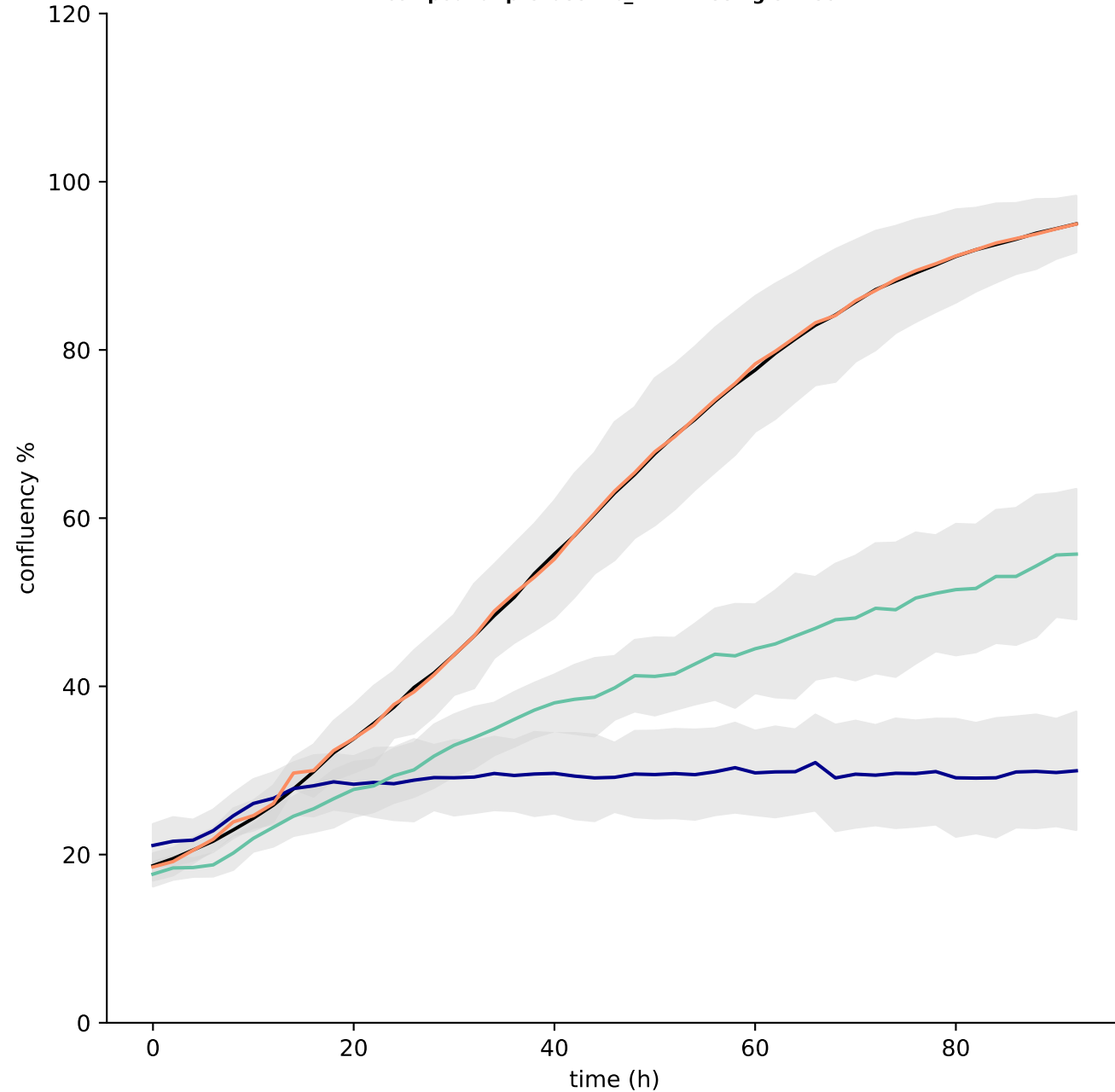
compound: prexasertib_MK-1775singleEffect



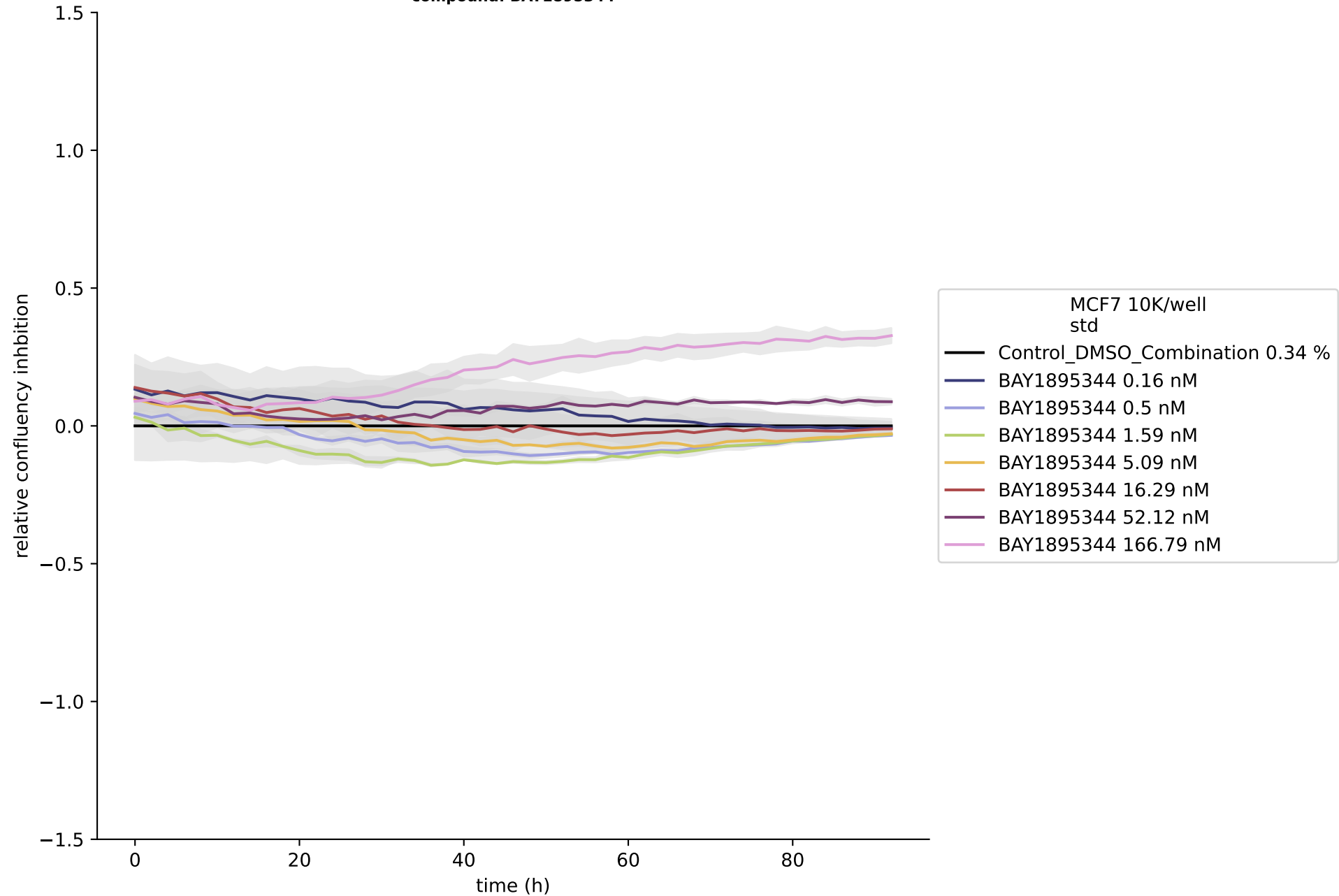
compound: prexasertib_MK-1775singleEffect



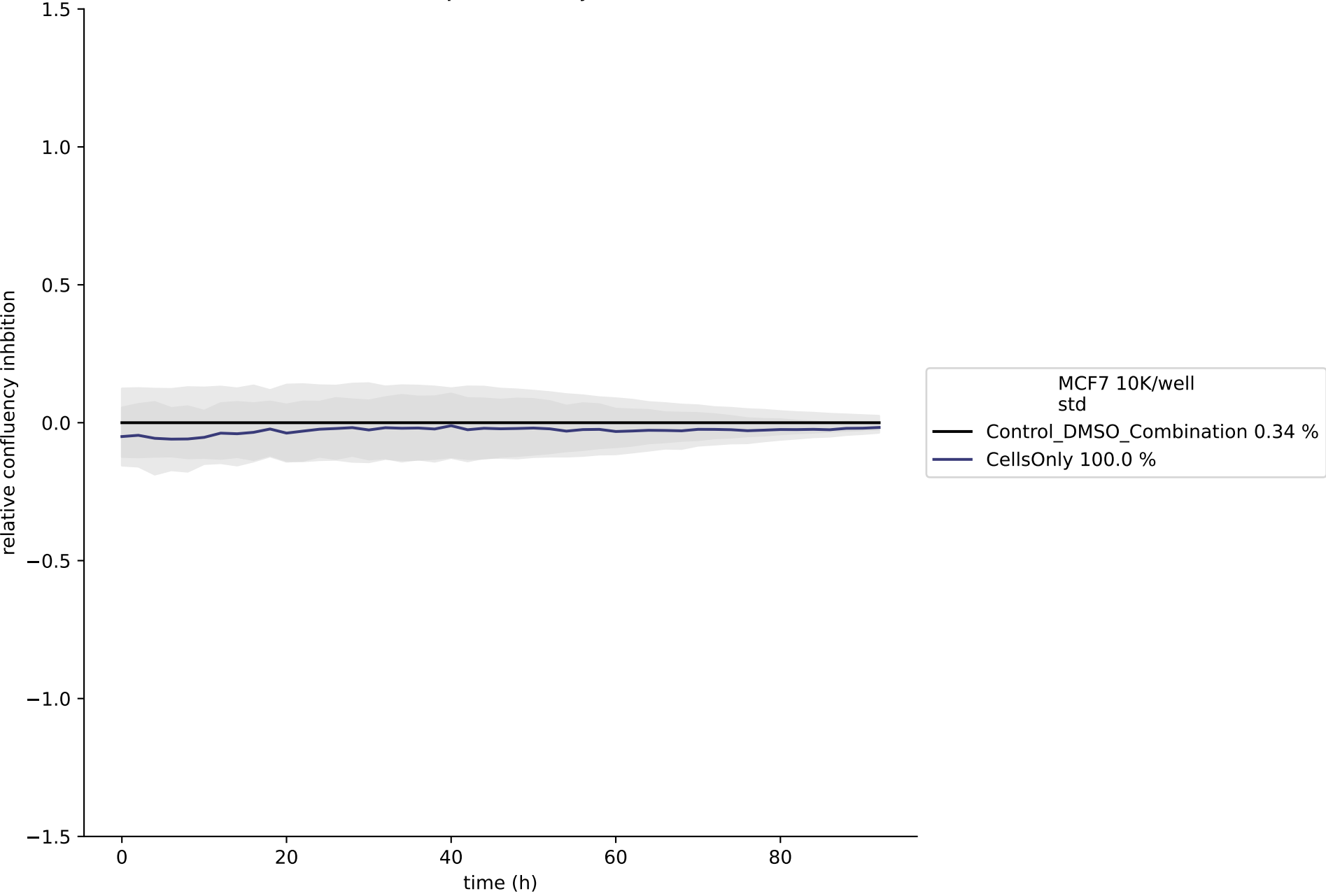
compound: prexasertib_MK-1775singleEffect



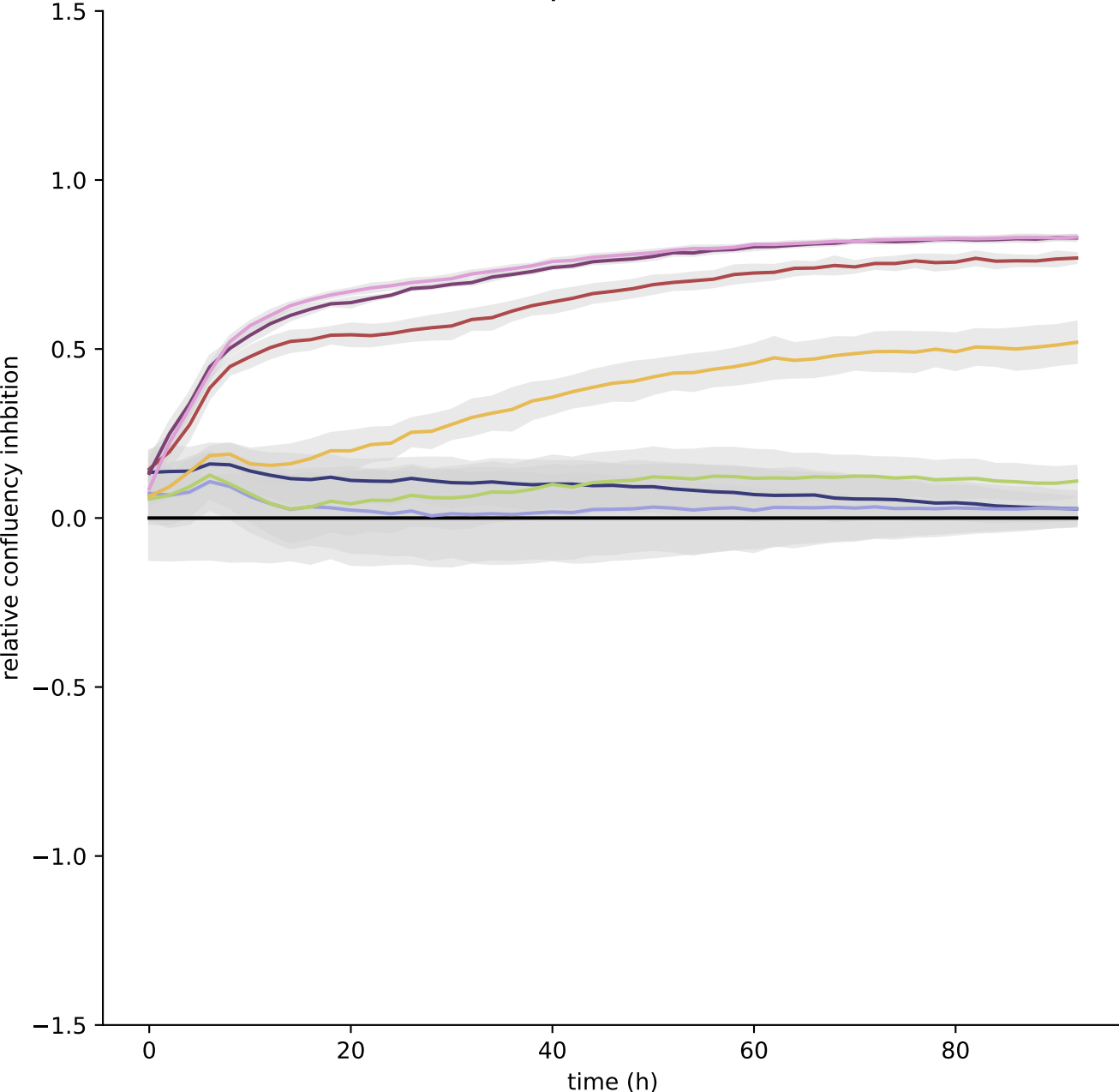
compound: BAY1895344



compound: CellsOnly

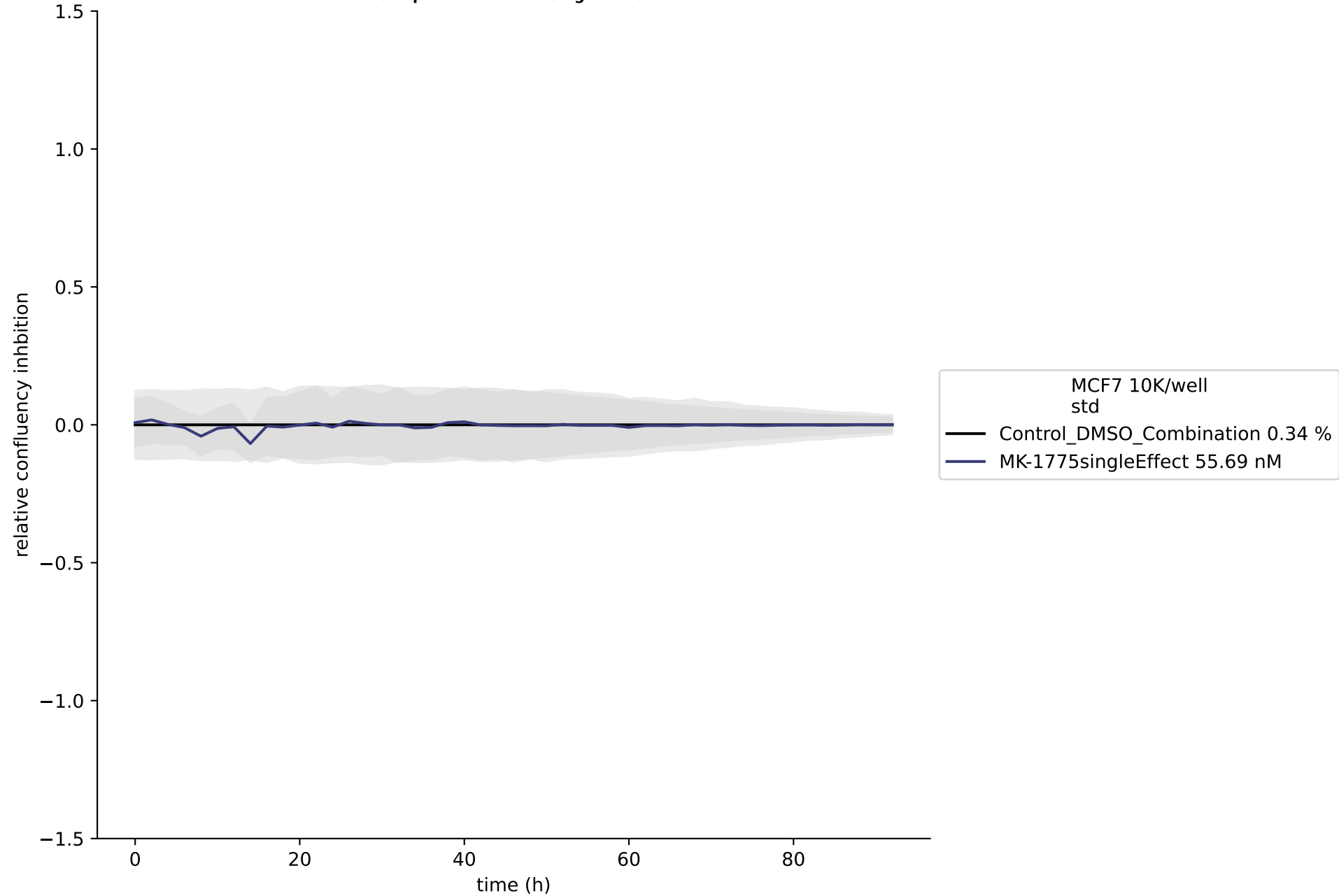


compound: MK-1775

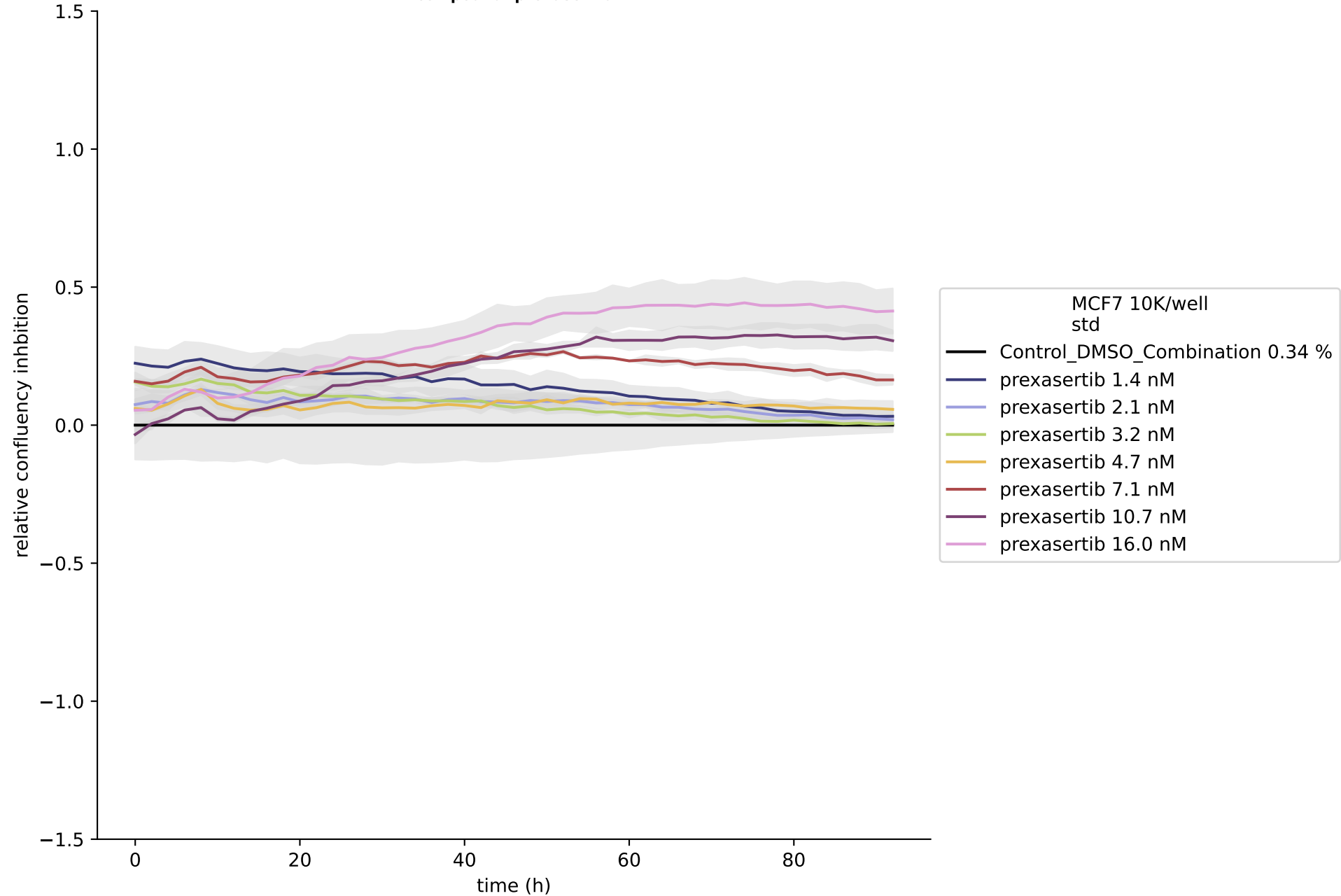


- MCF7 10K/well
std
- Control_DMSO_Combination 0.34 %
 - MK-1775 45.7 nM
 - MK-1775 137.2 nM
 - MK-1775 411.5 nM
 - MK-1775 1234.6 nM
 - MK-1775 3703.7 nM
 - MK-1775 11111.1 nM
 - MK-1775 33333.3 nM

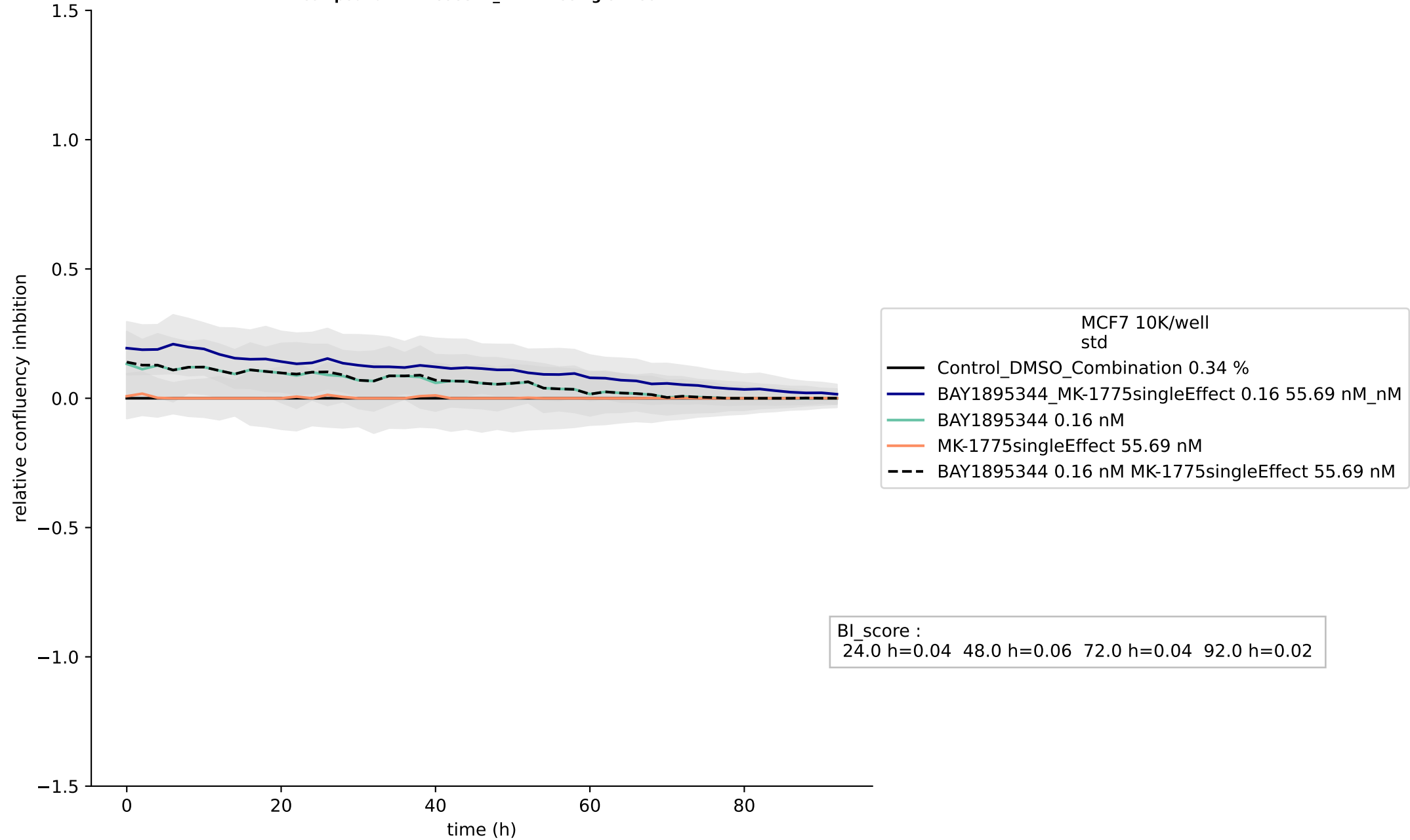
compound: MK-1775singleEffect



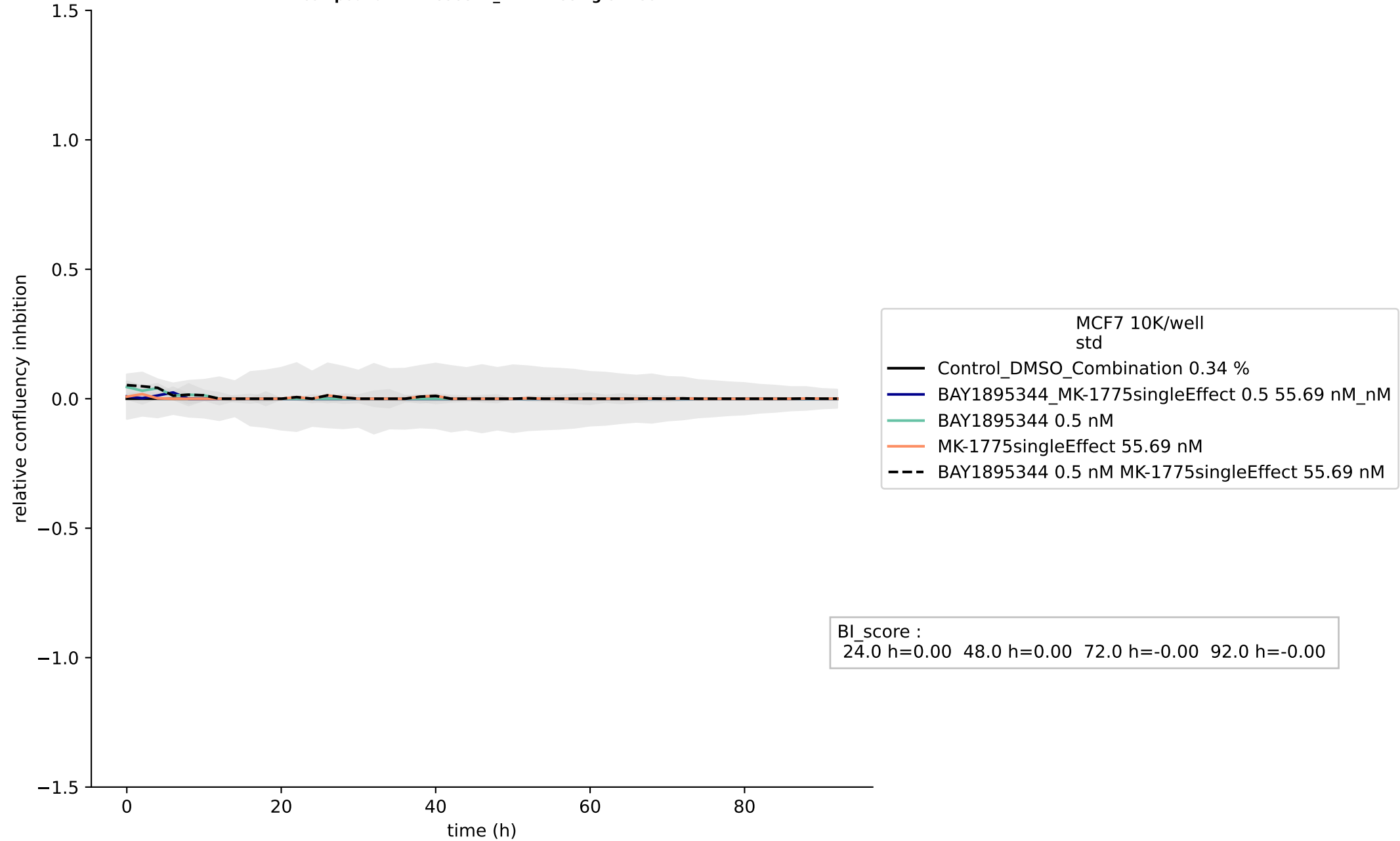
compound: prexasertib



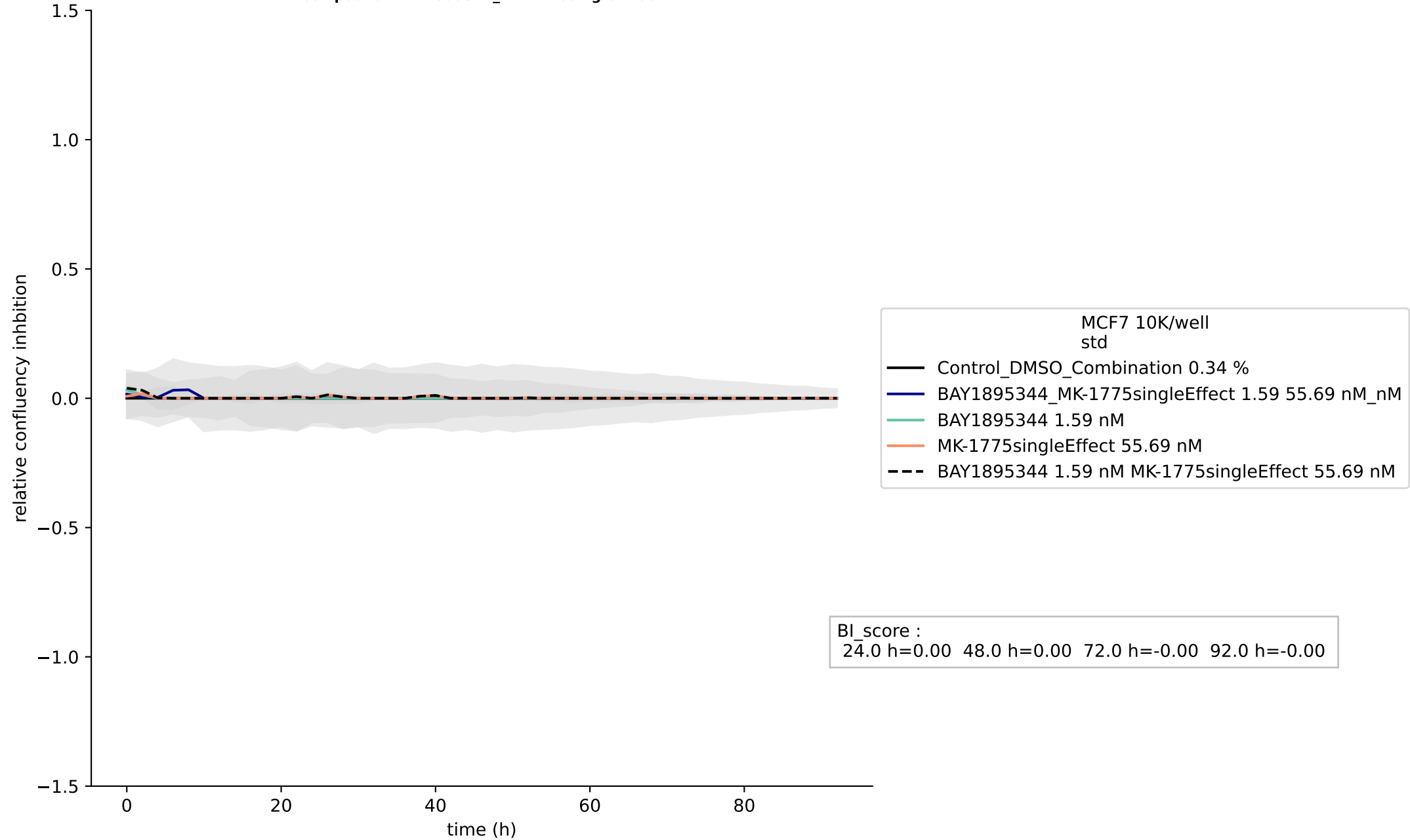
compound: BAY1895344_MK-1775singleEffect



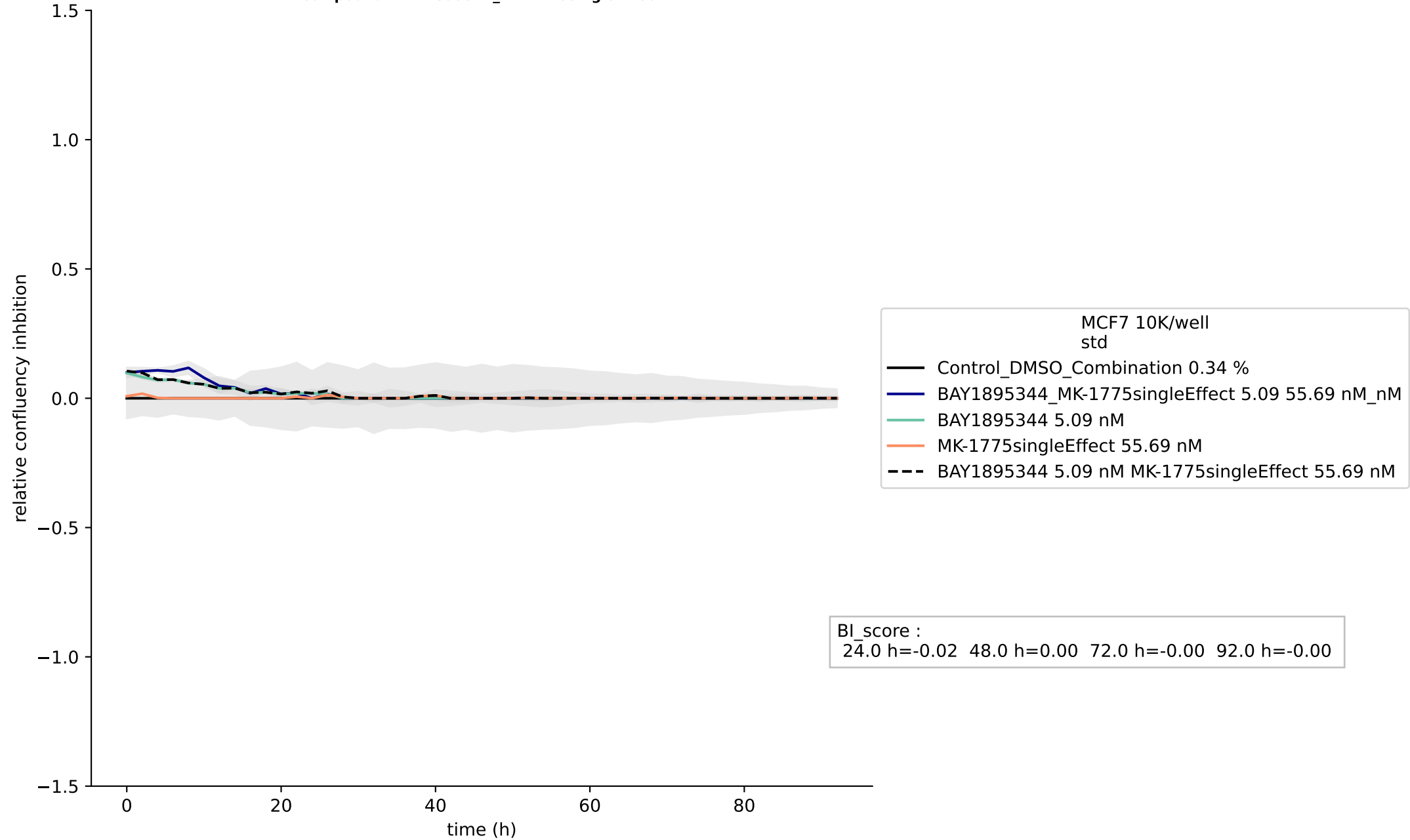
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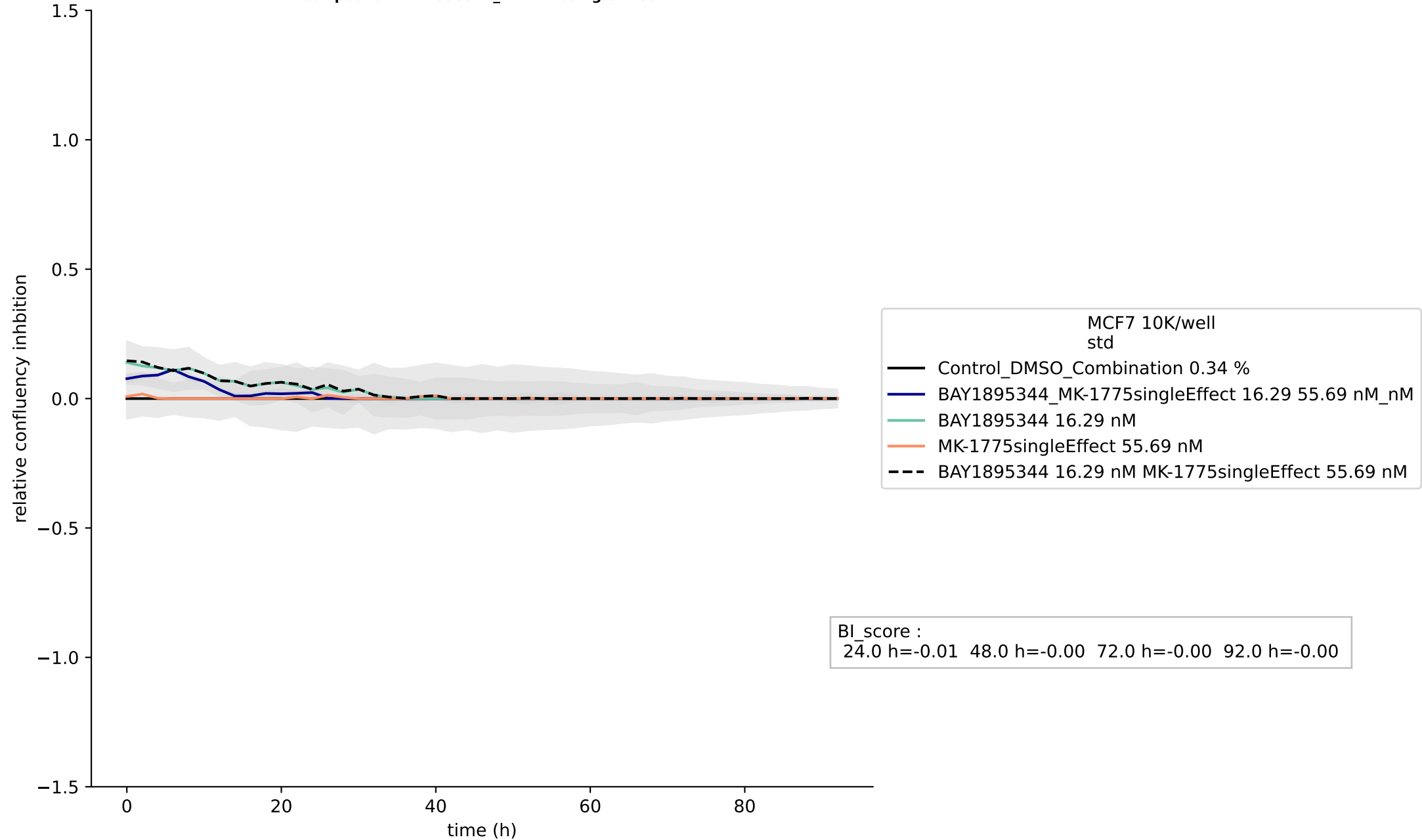
compound: BAY1895344_MK-1775singleEffect



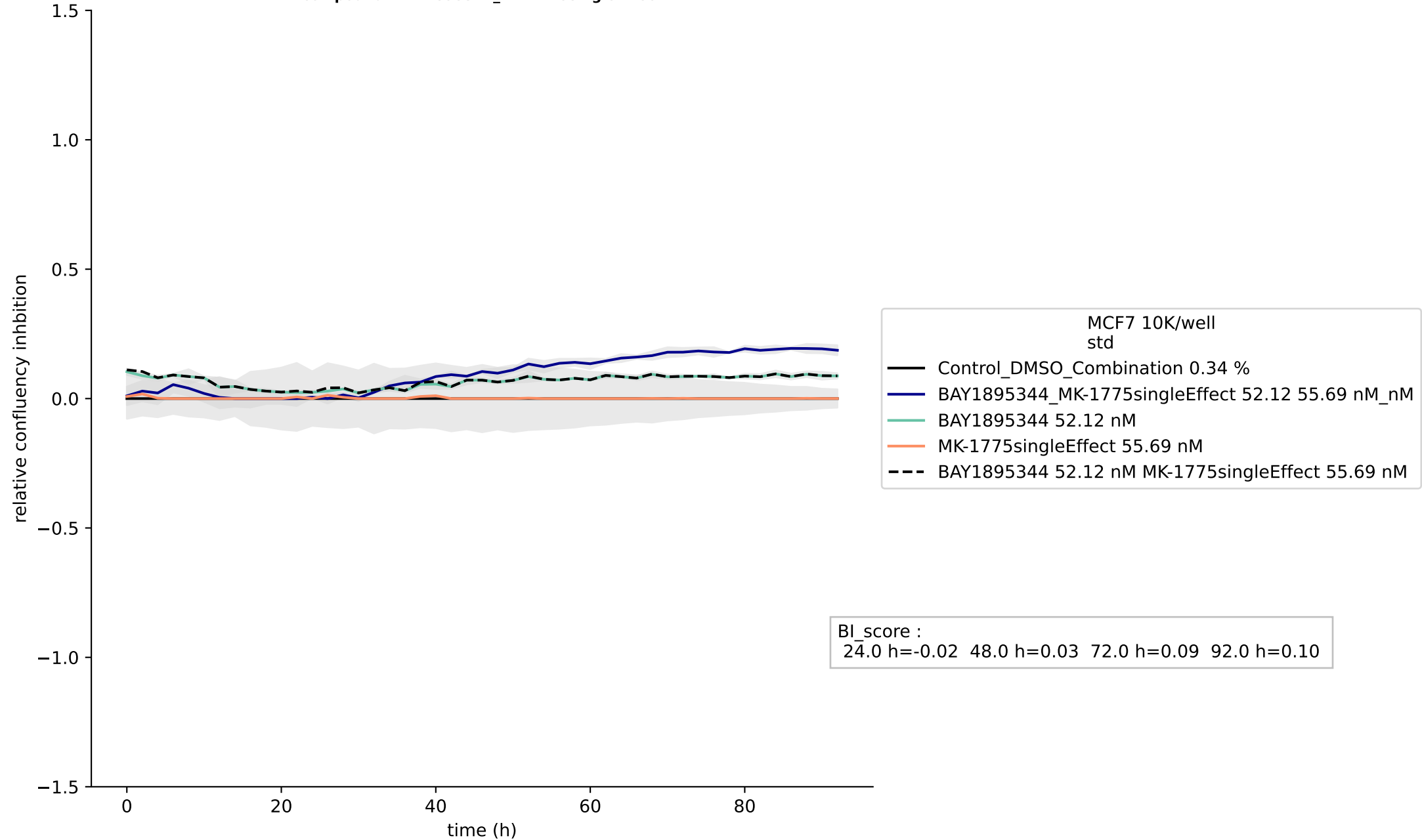
compound: BAY1895344_MK-1775singleEffect



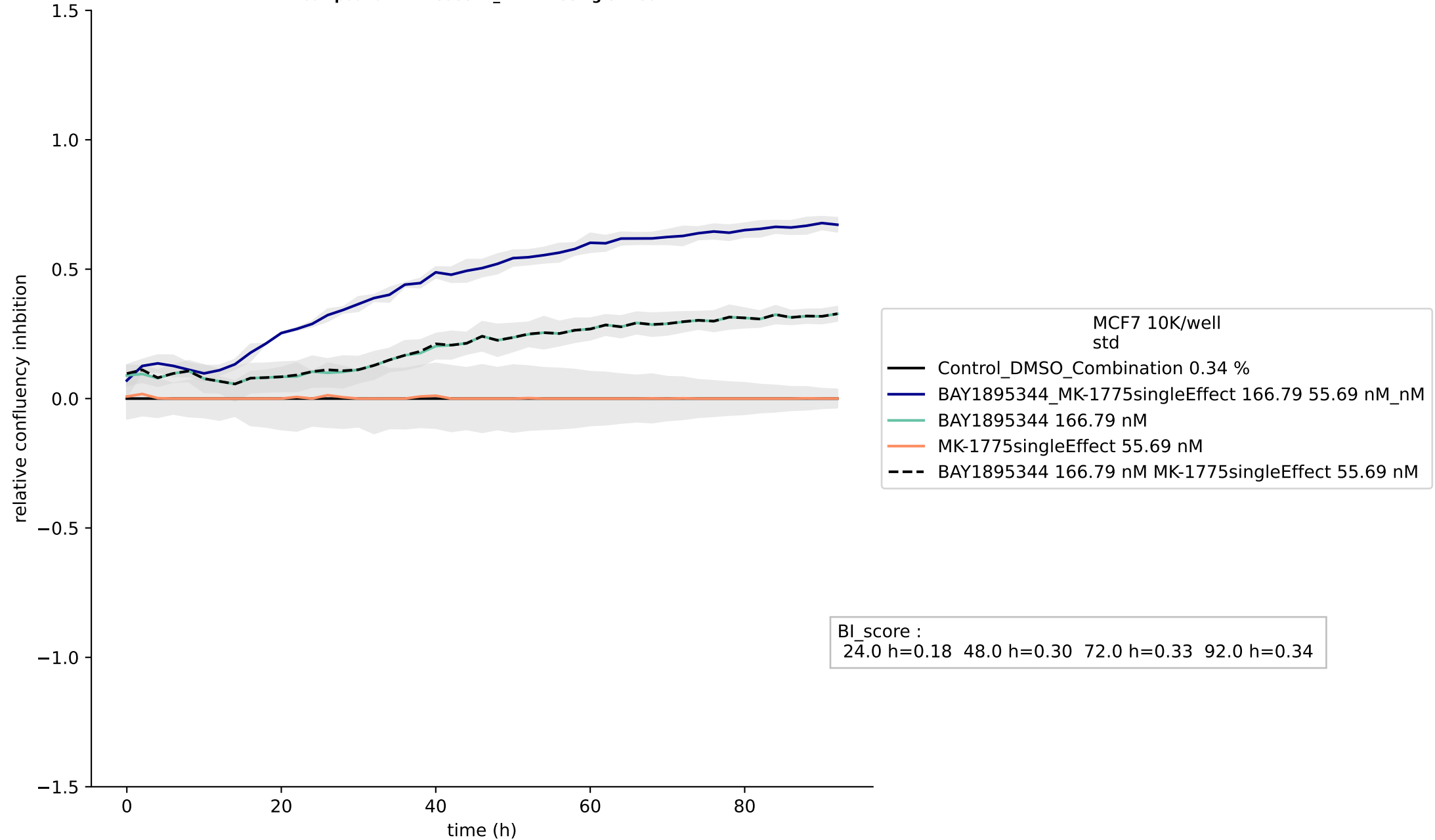
compound: BAY1895344_MK-1775singleEffect



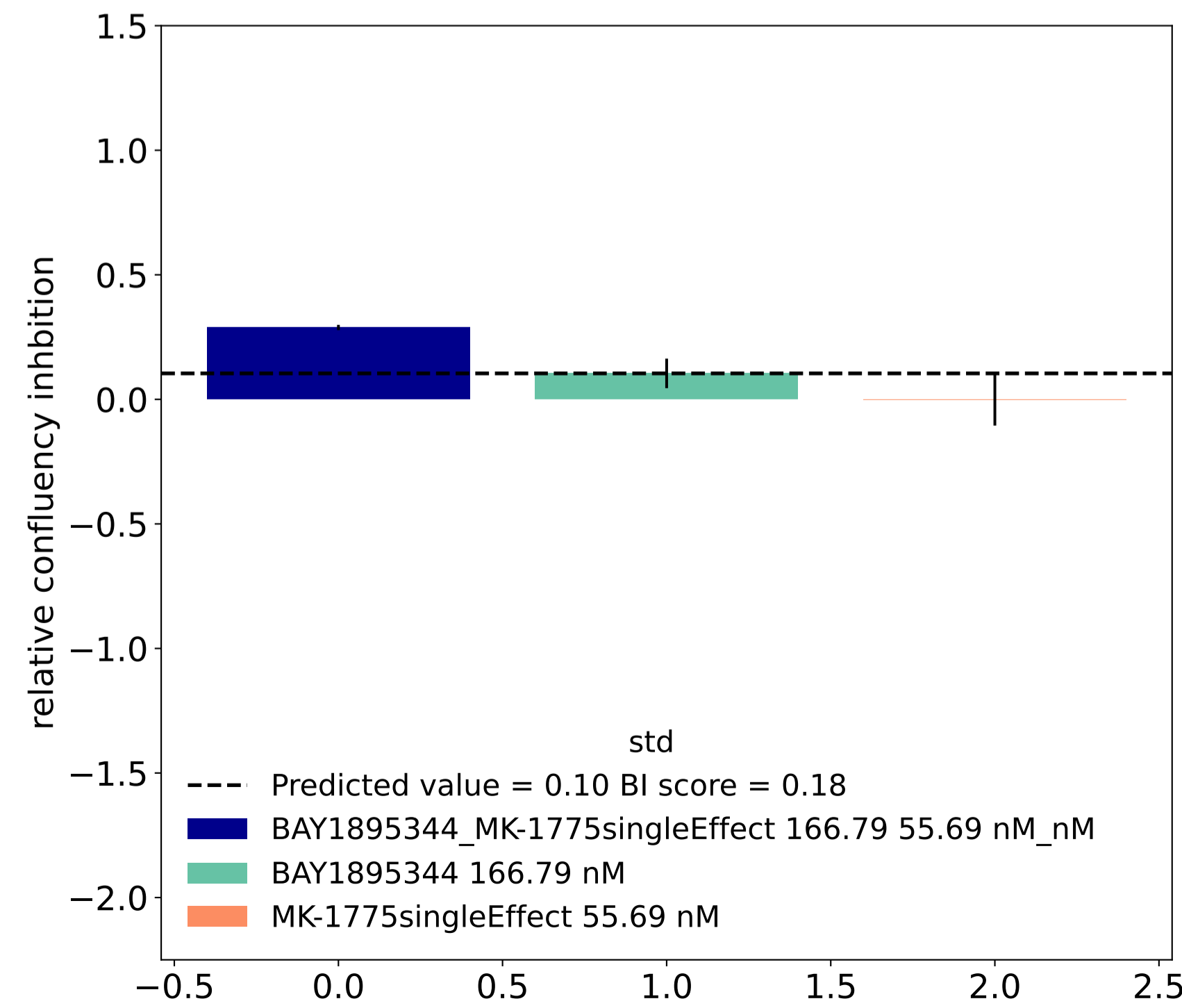
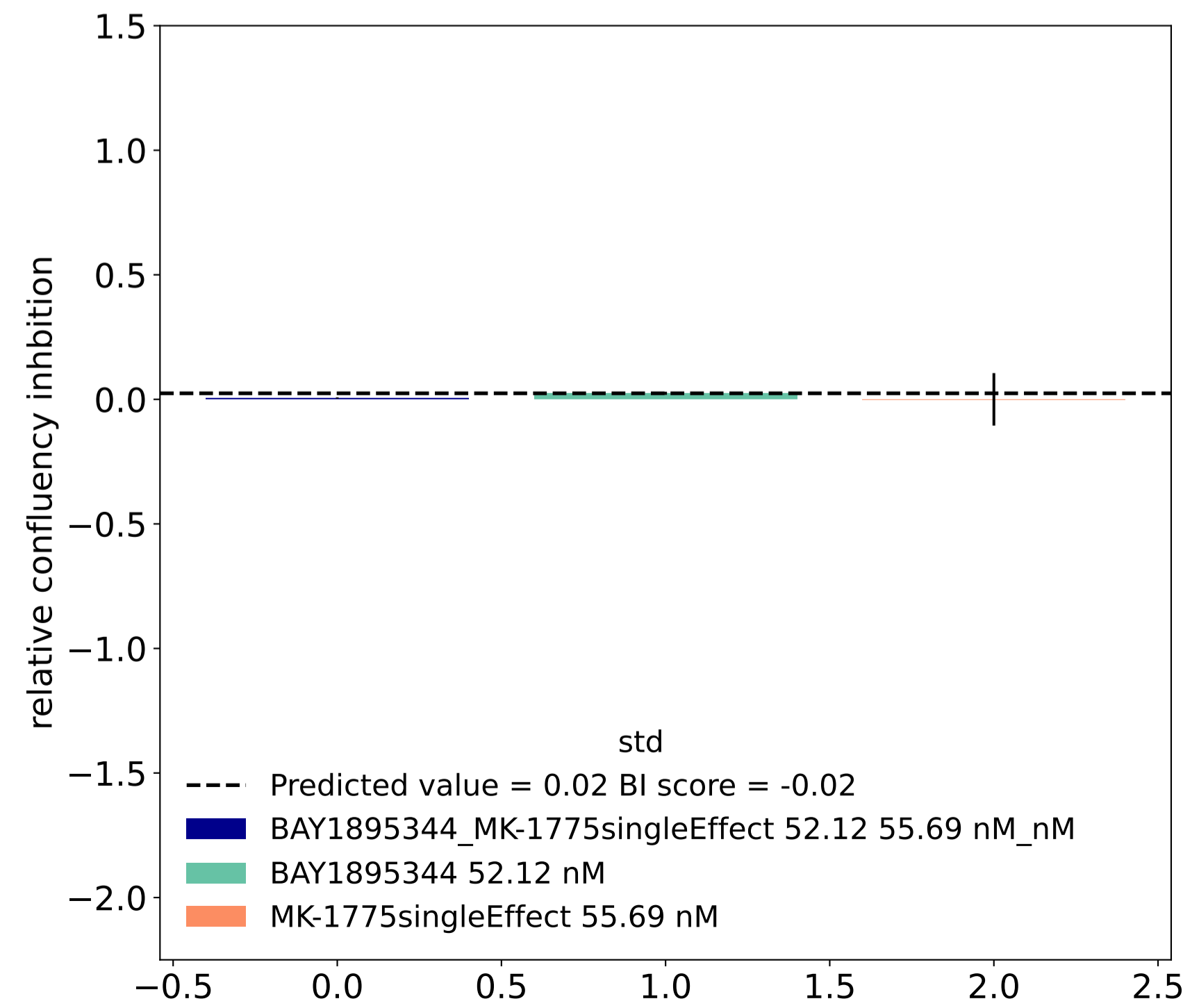
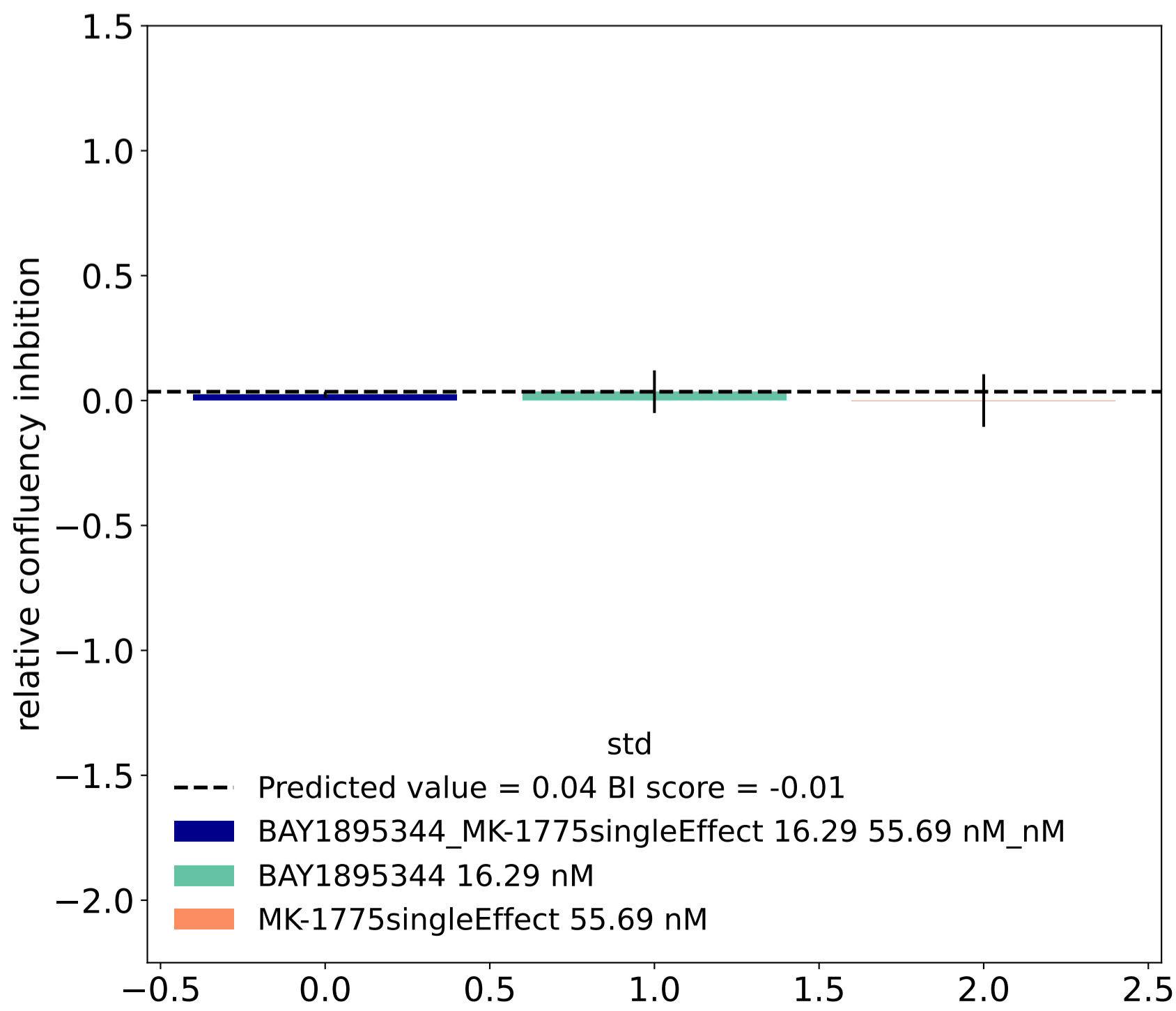
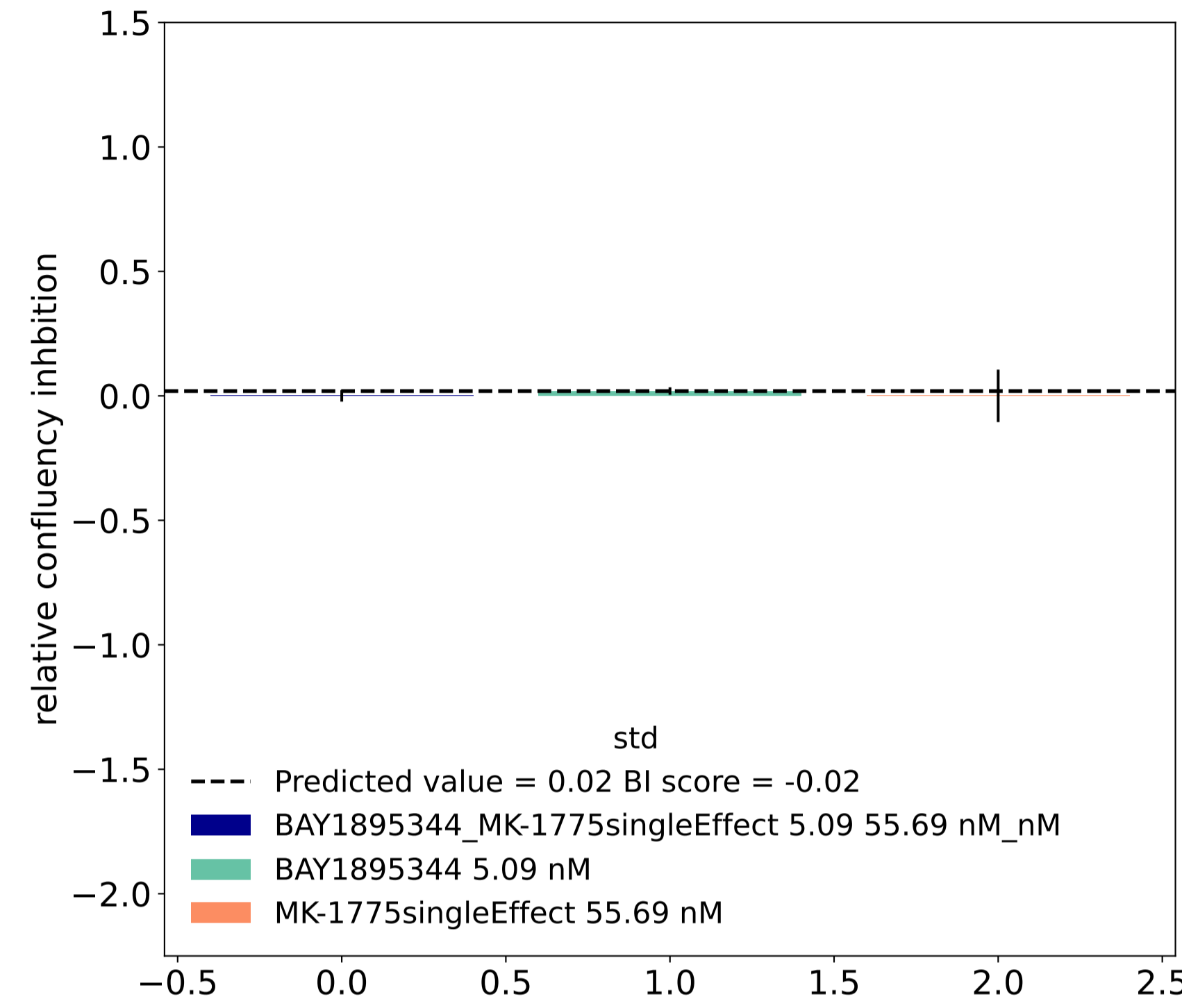
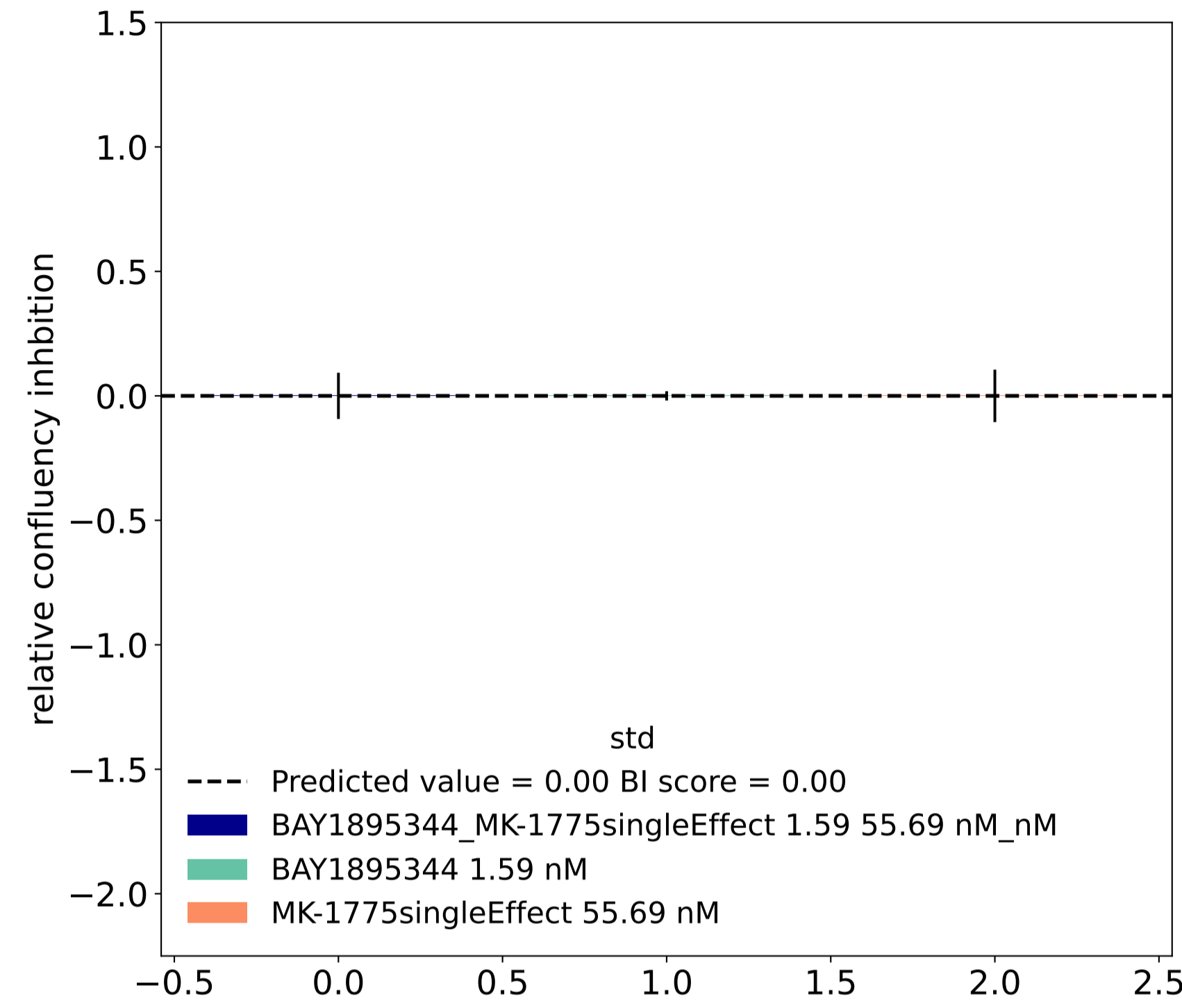
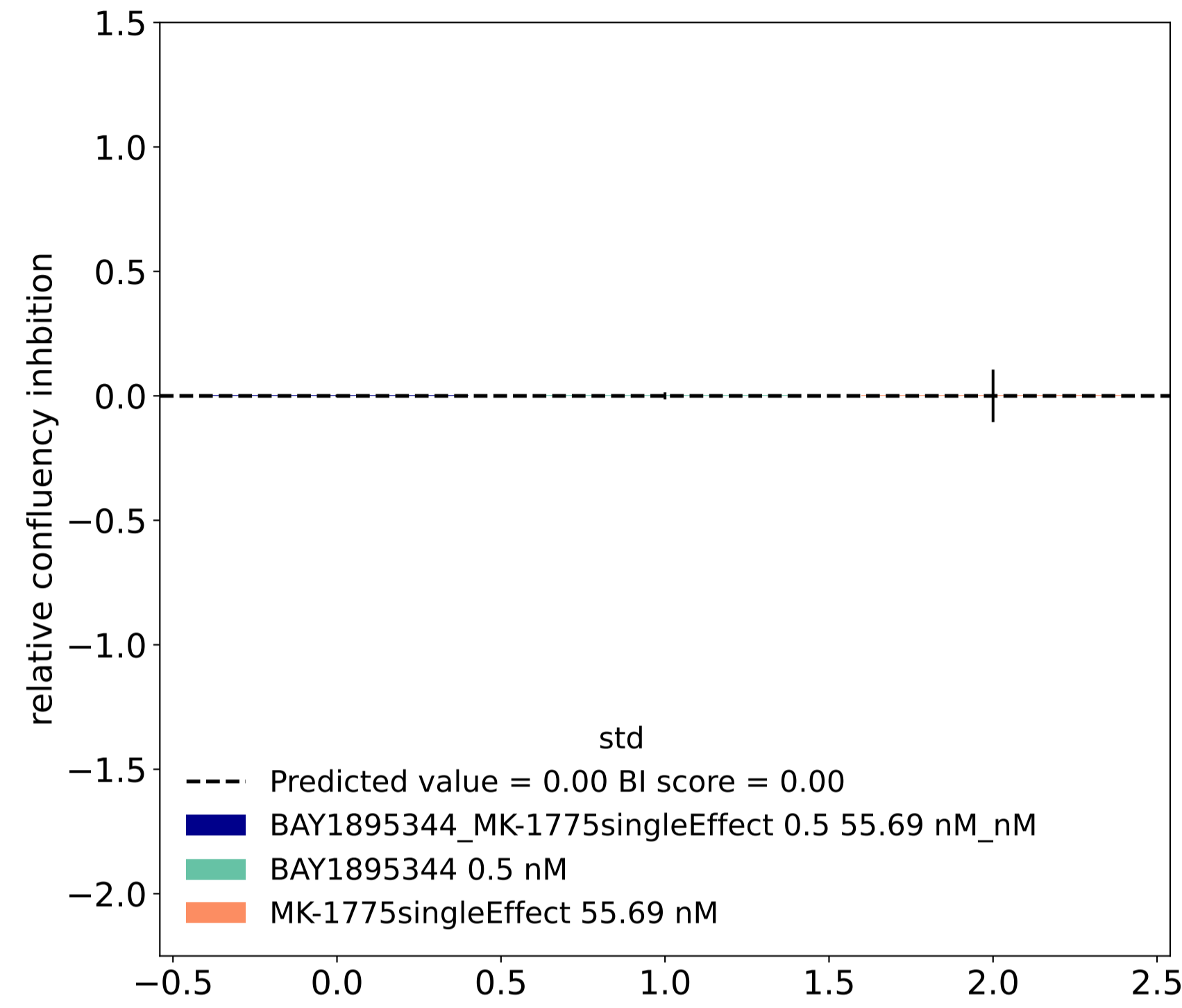
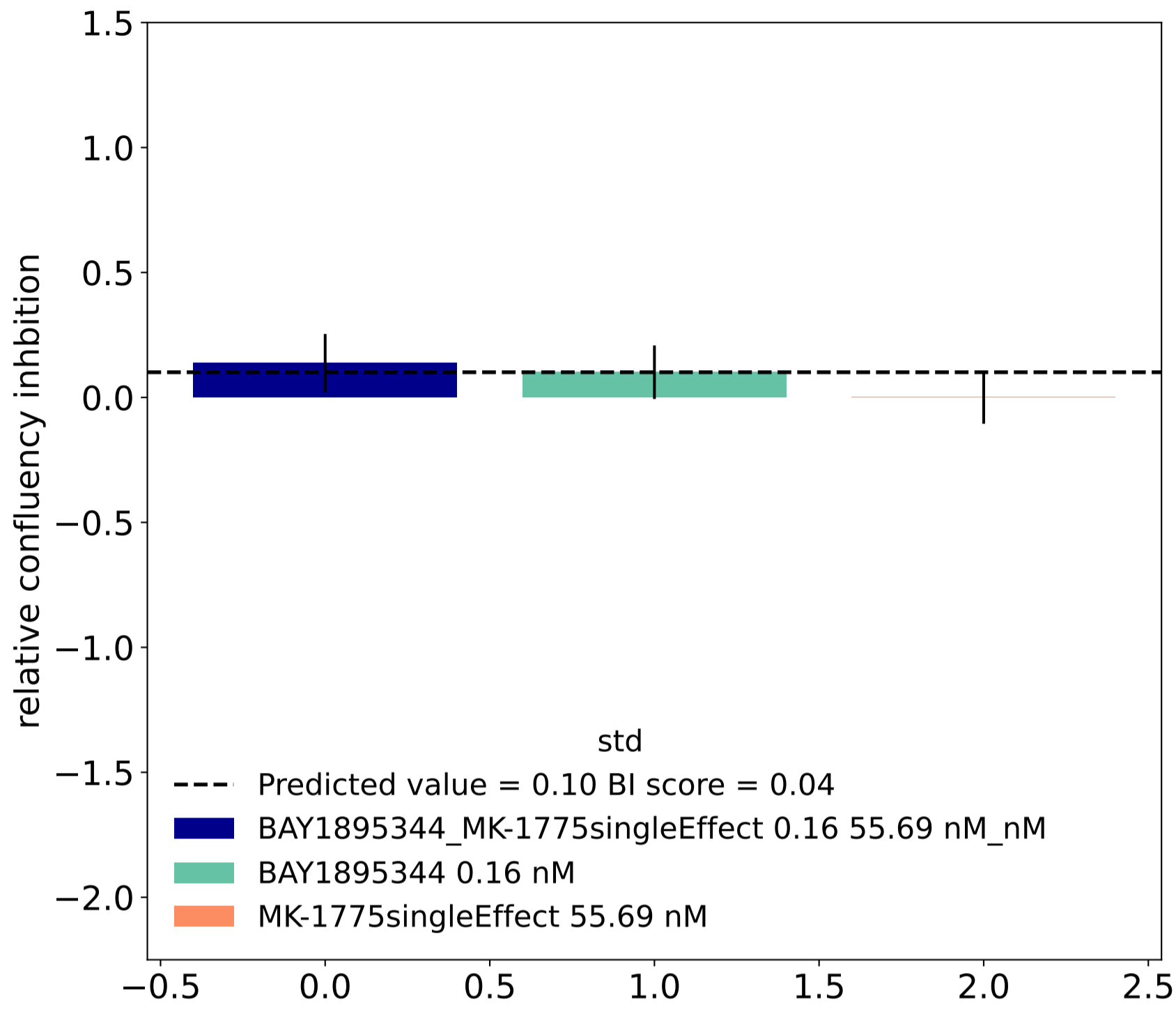
compound: BAY1895344_MK-1775singleEffect



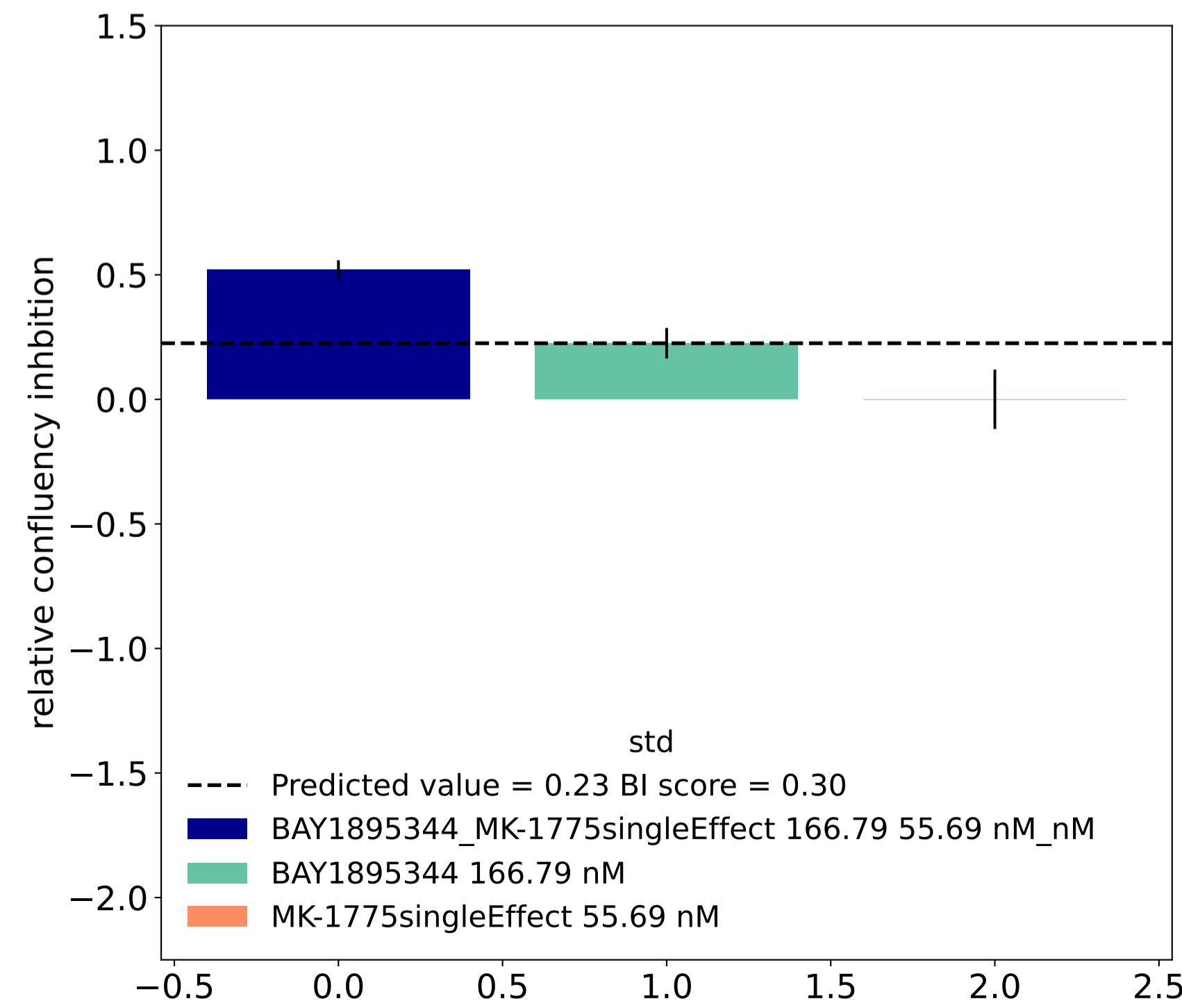
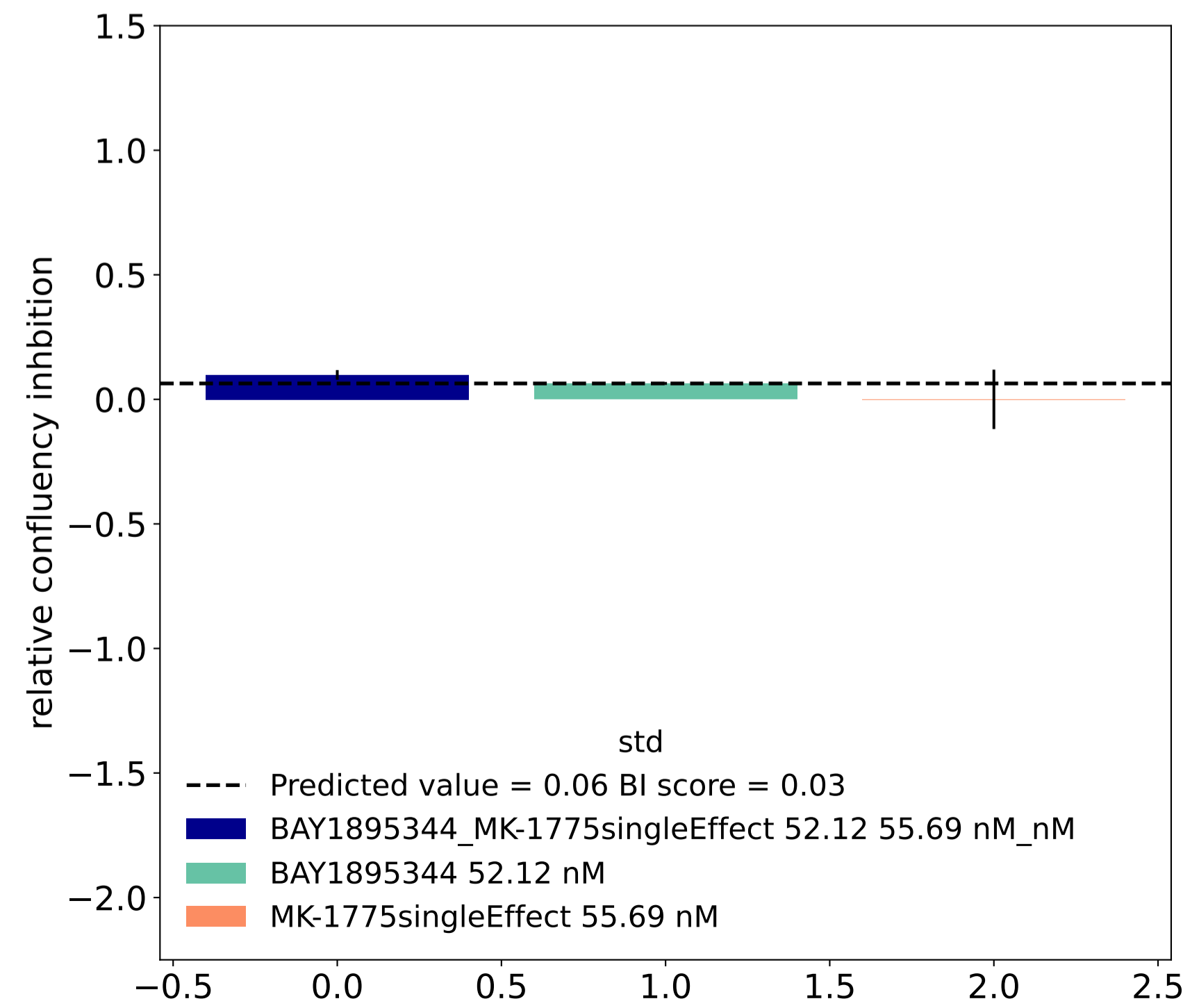
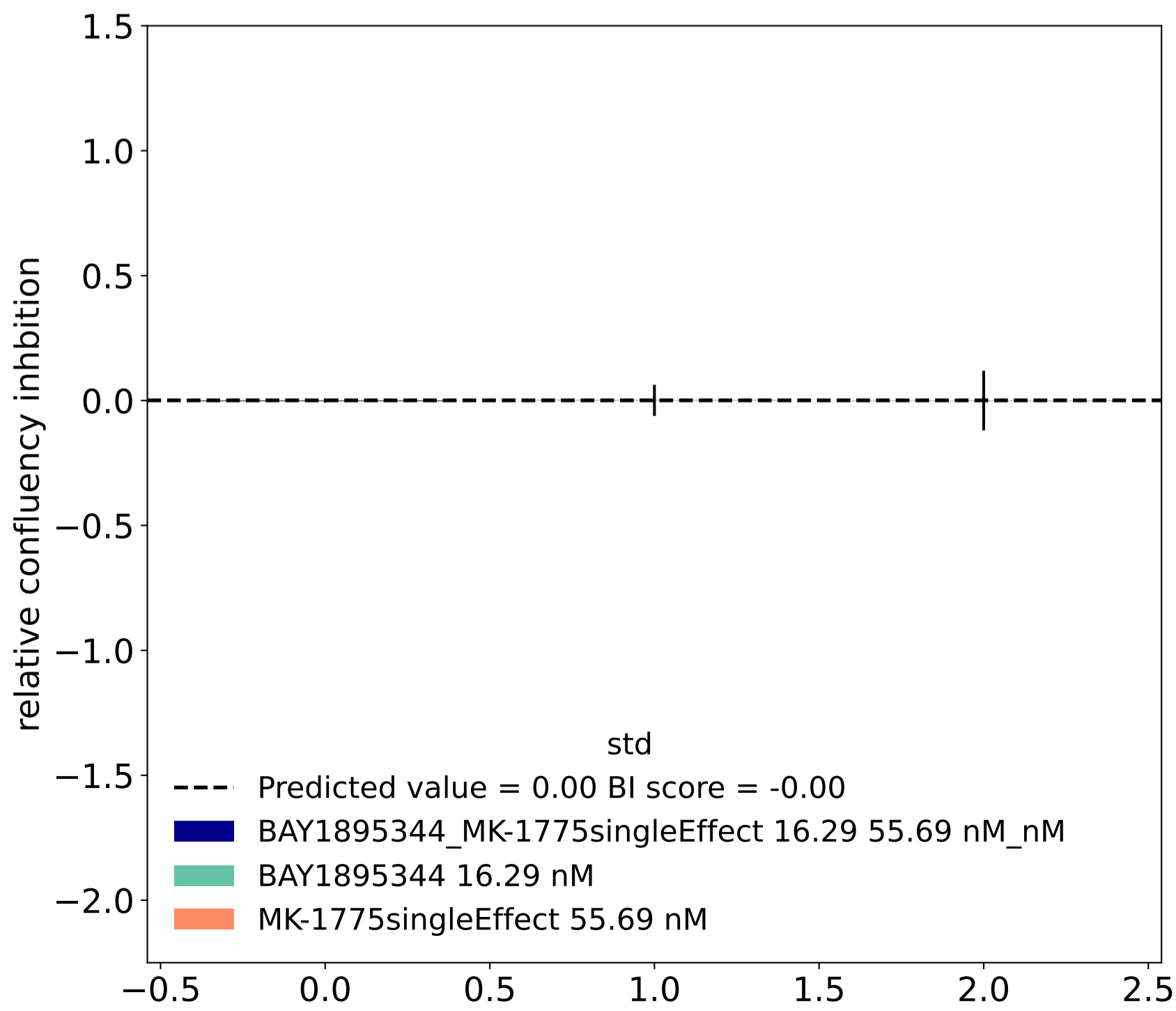
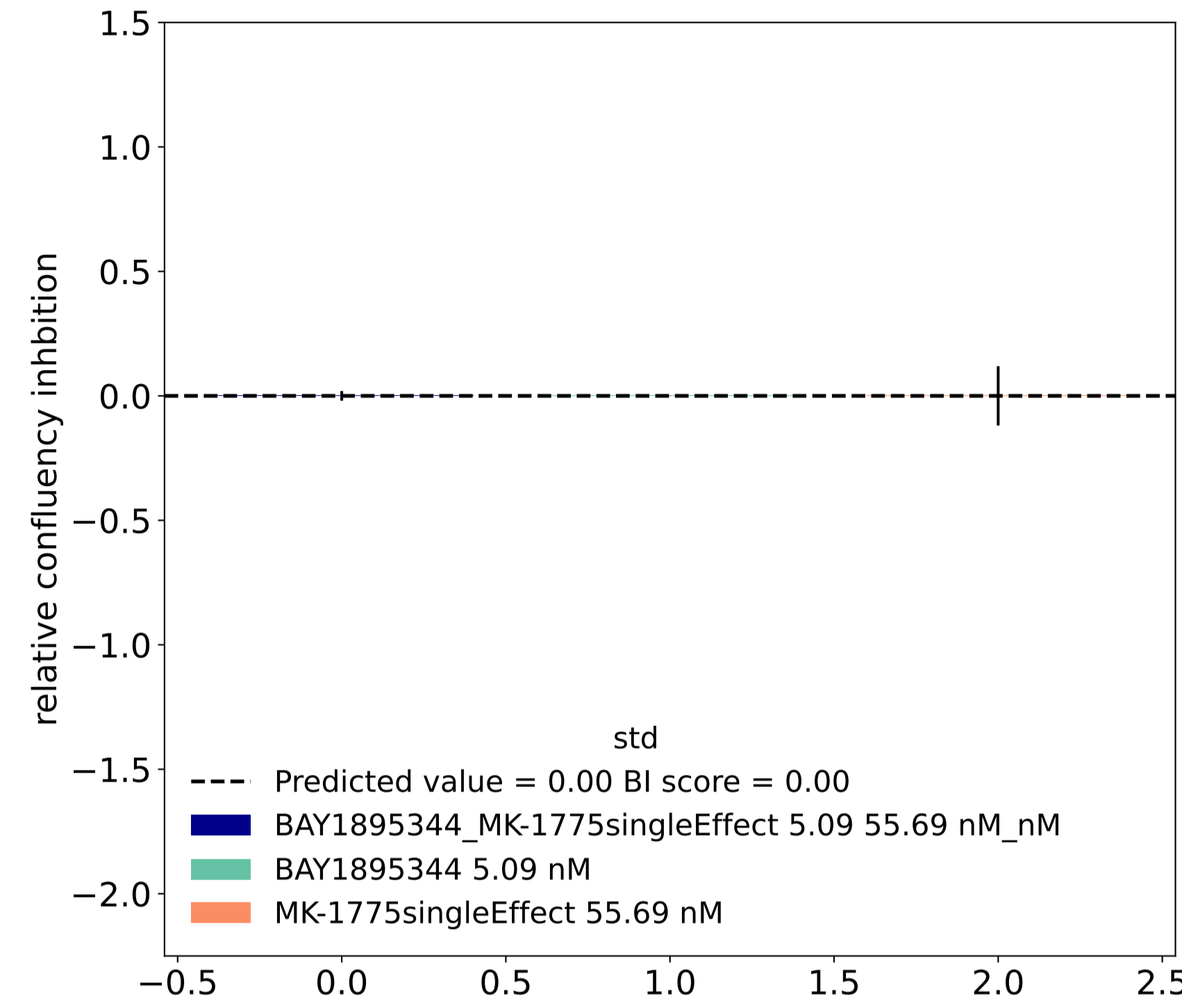
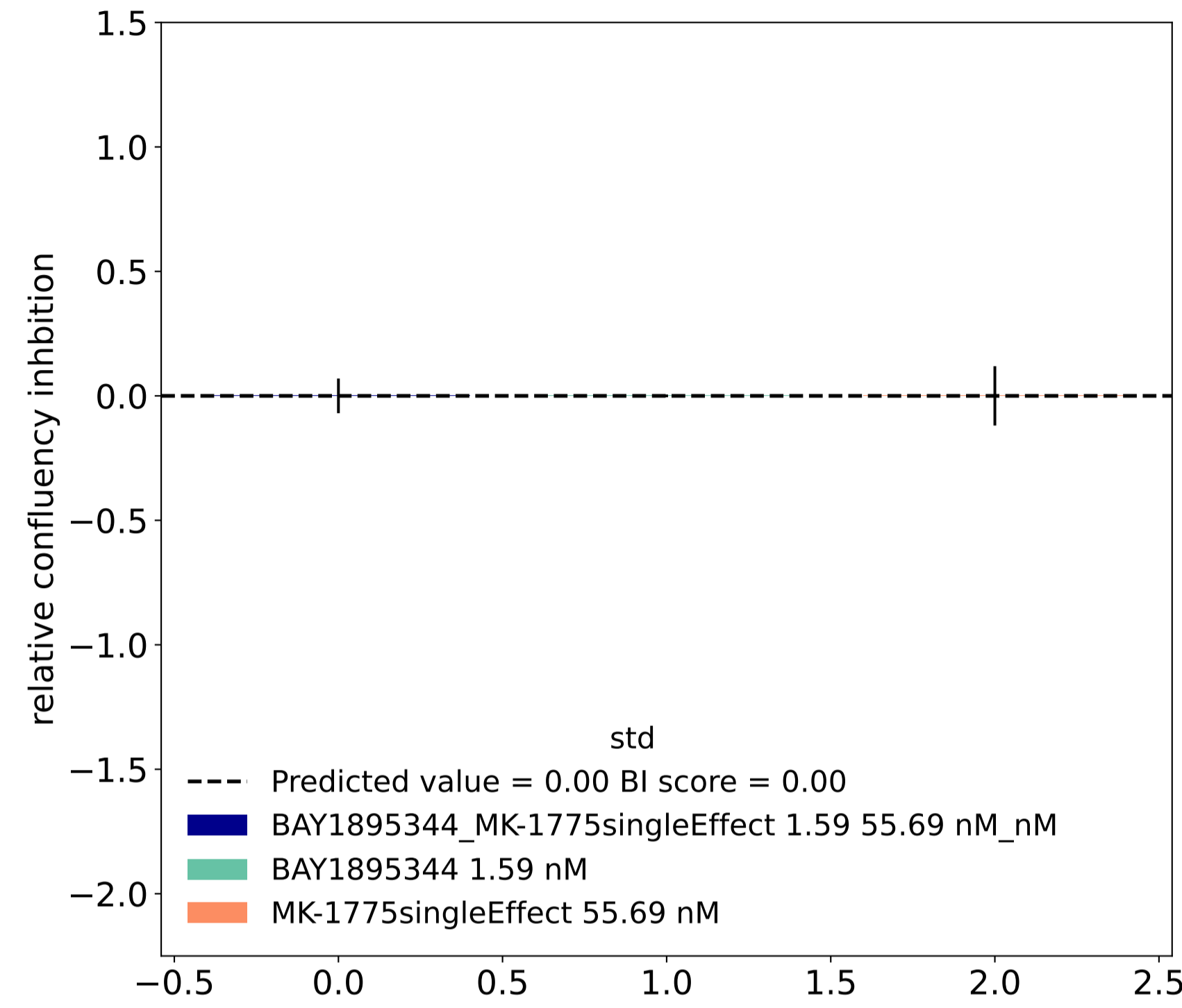
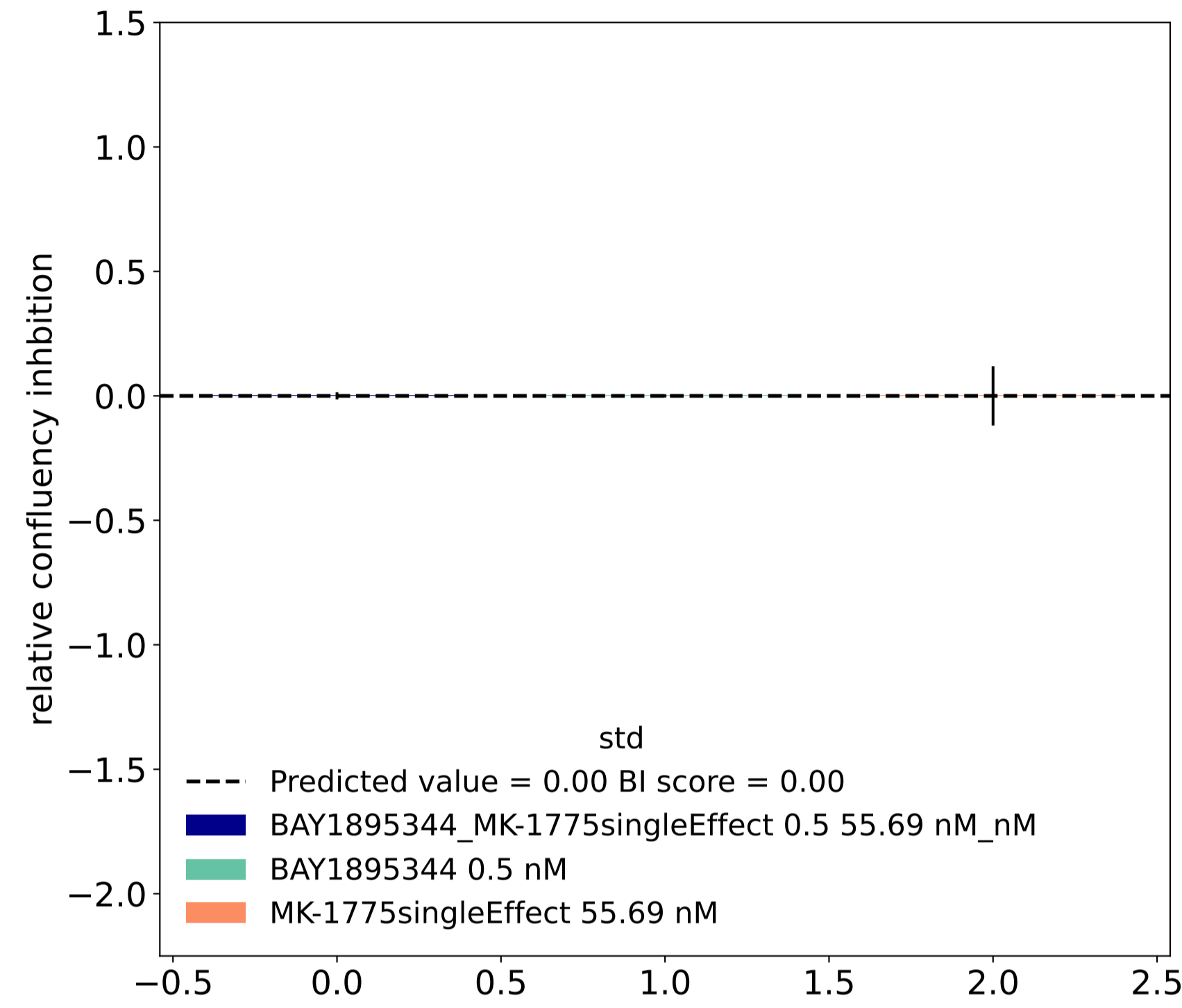
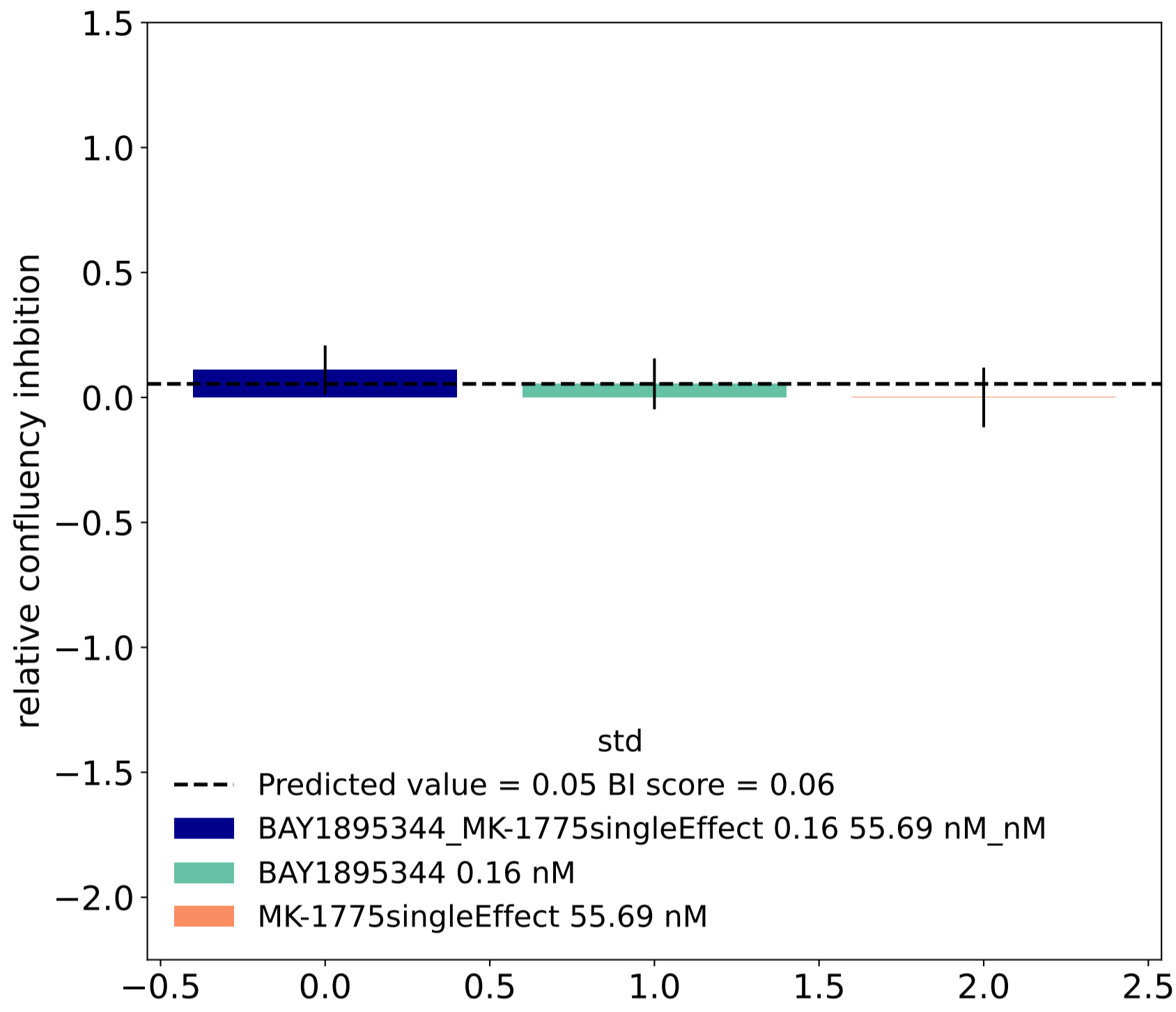
compound: BAY1895344_MK-1775singleEffect



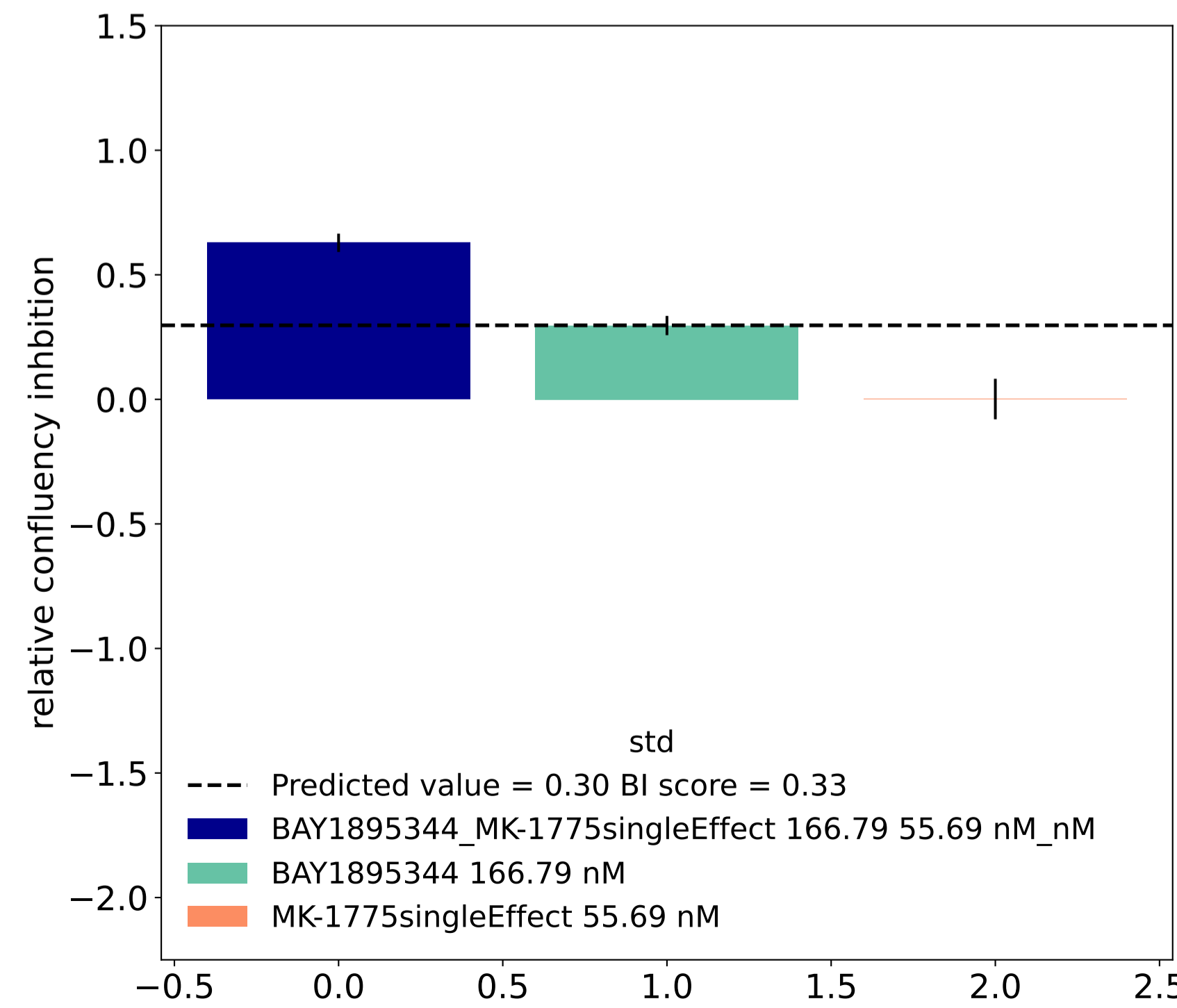
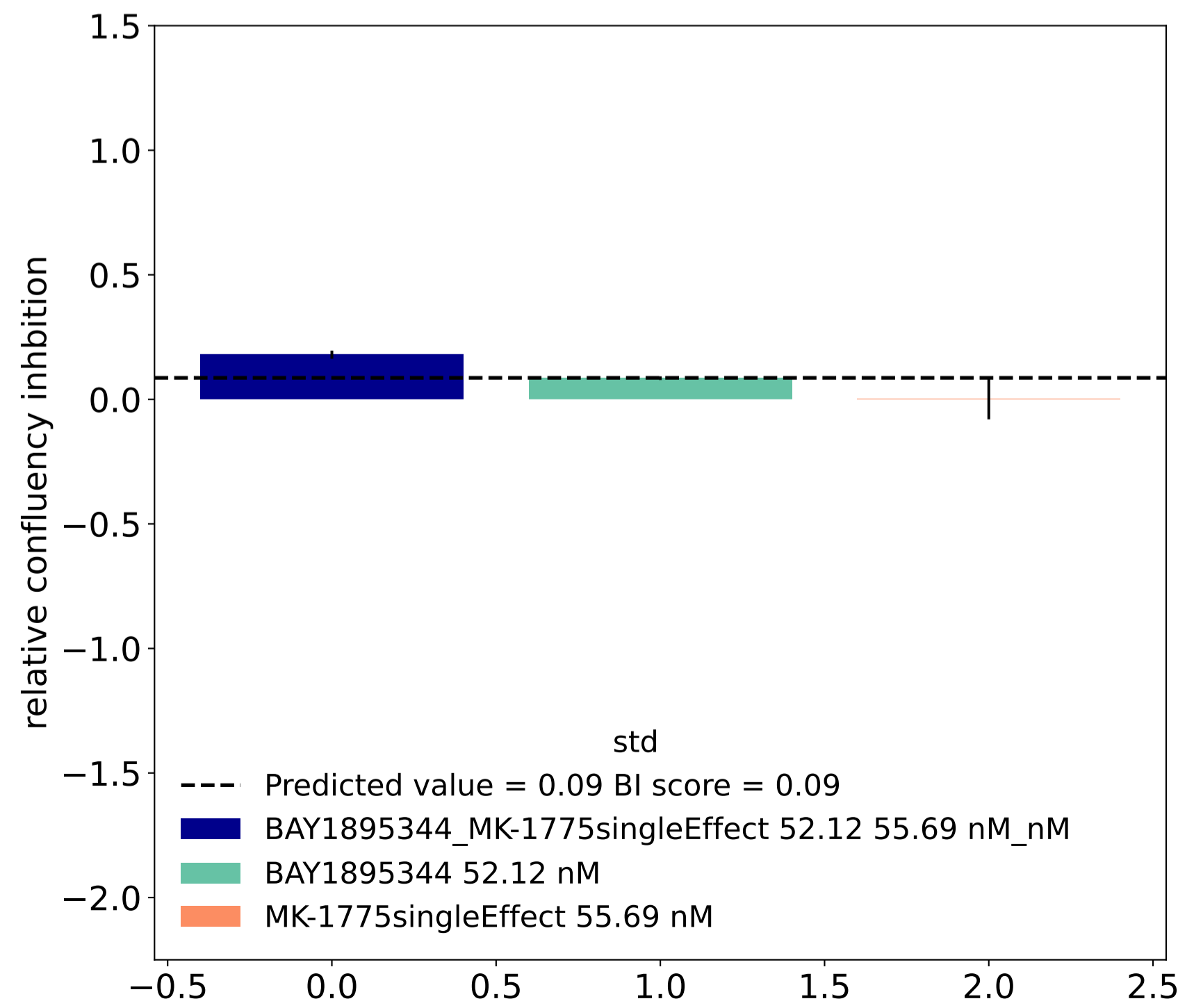
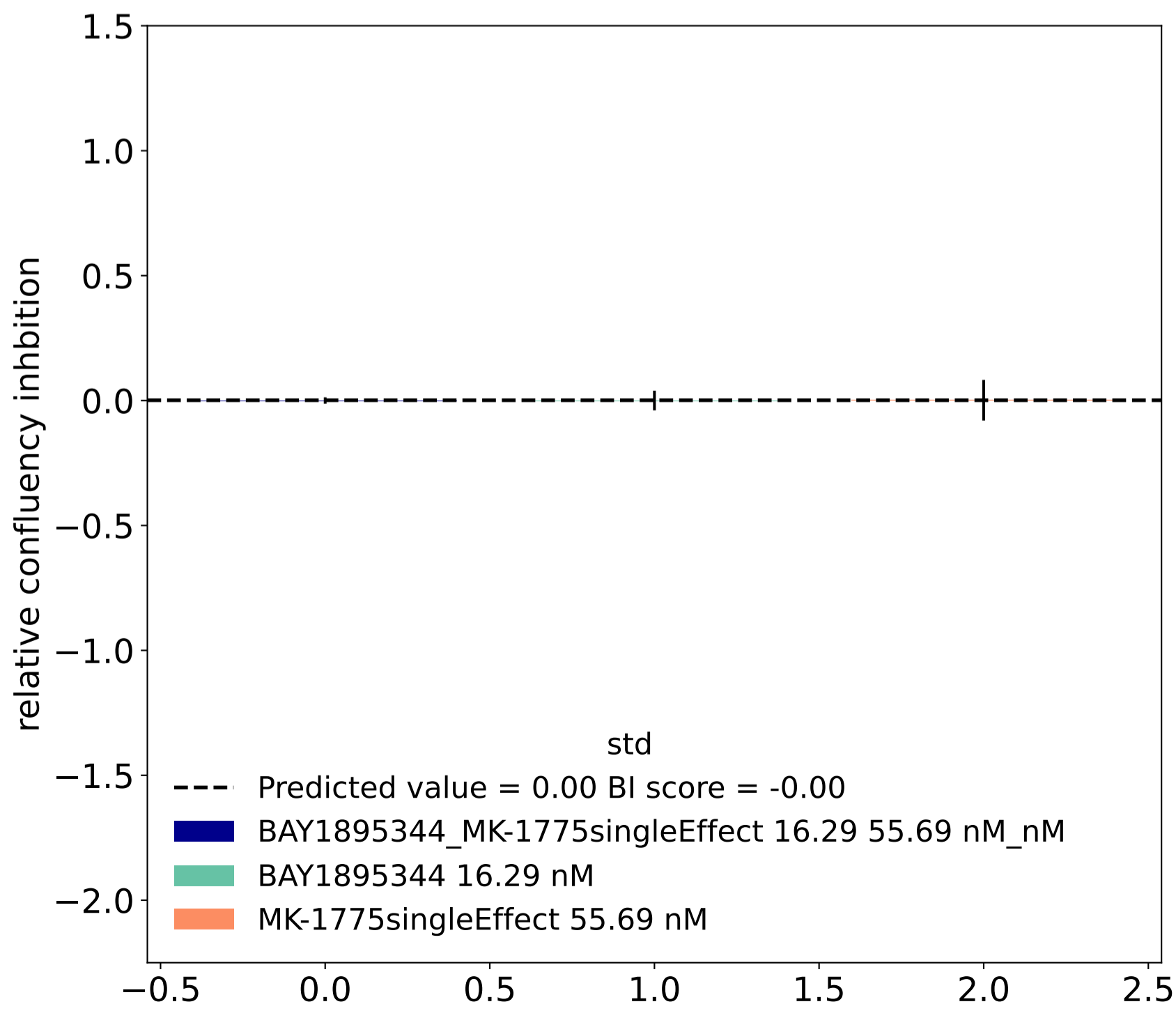
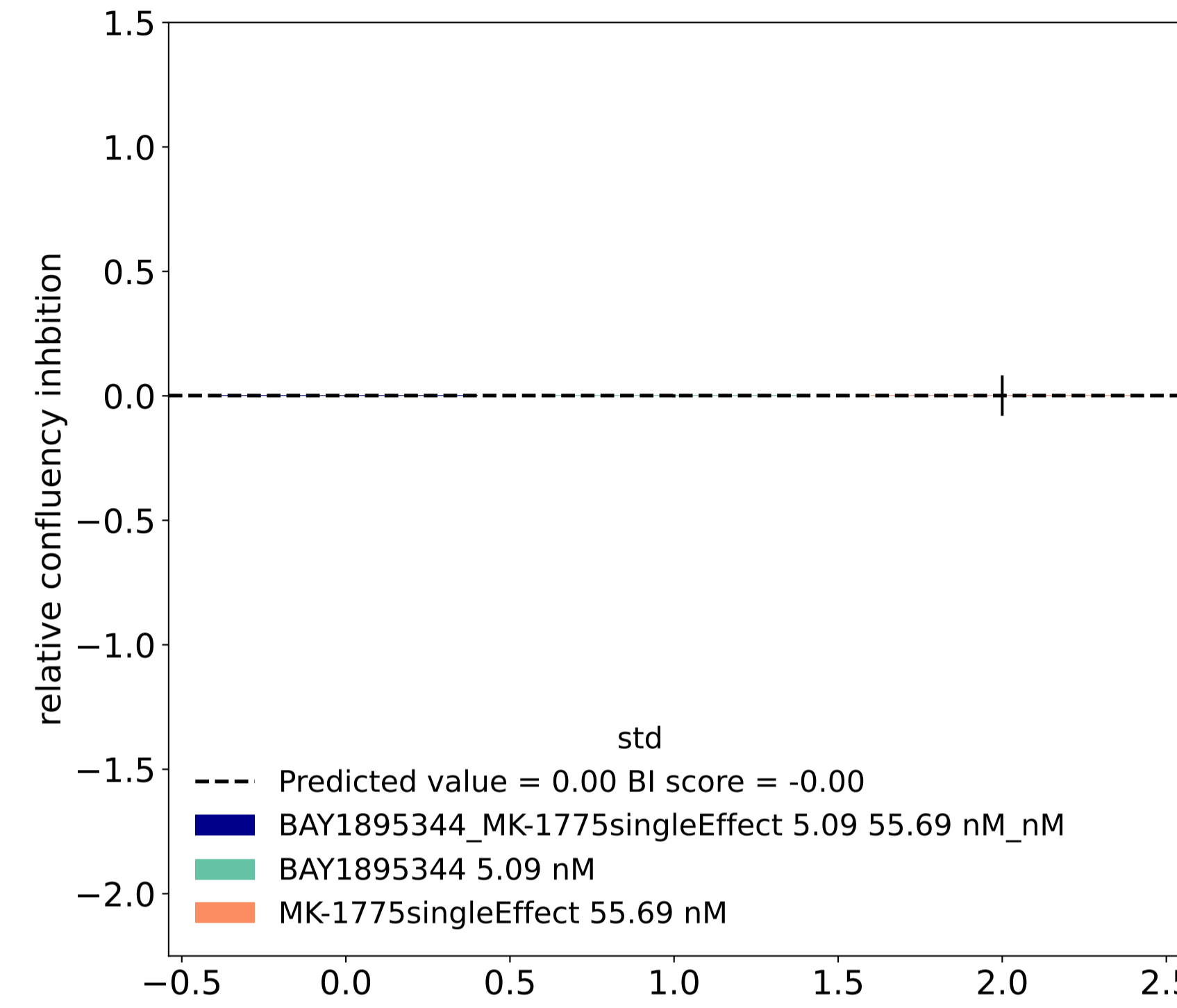
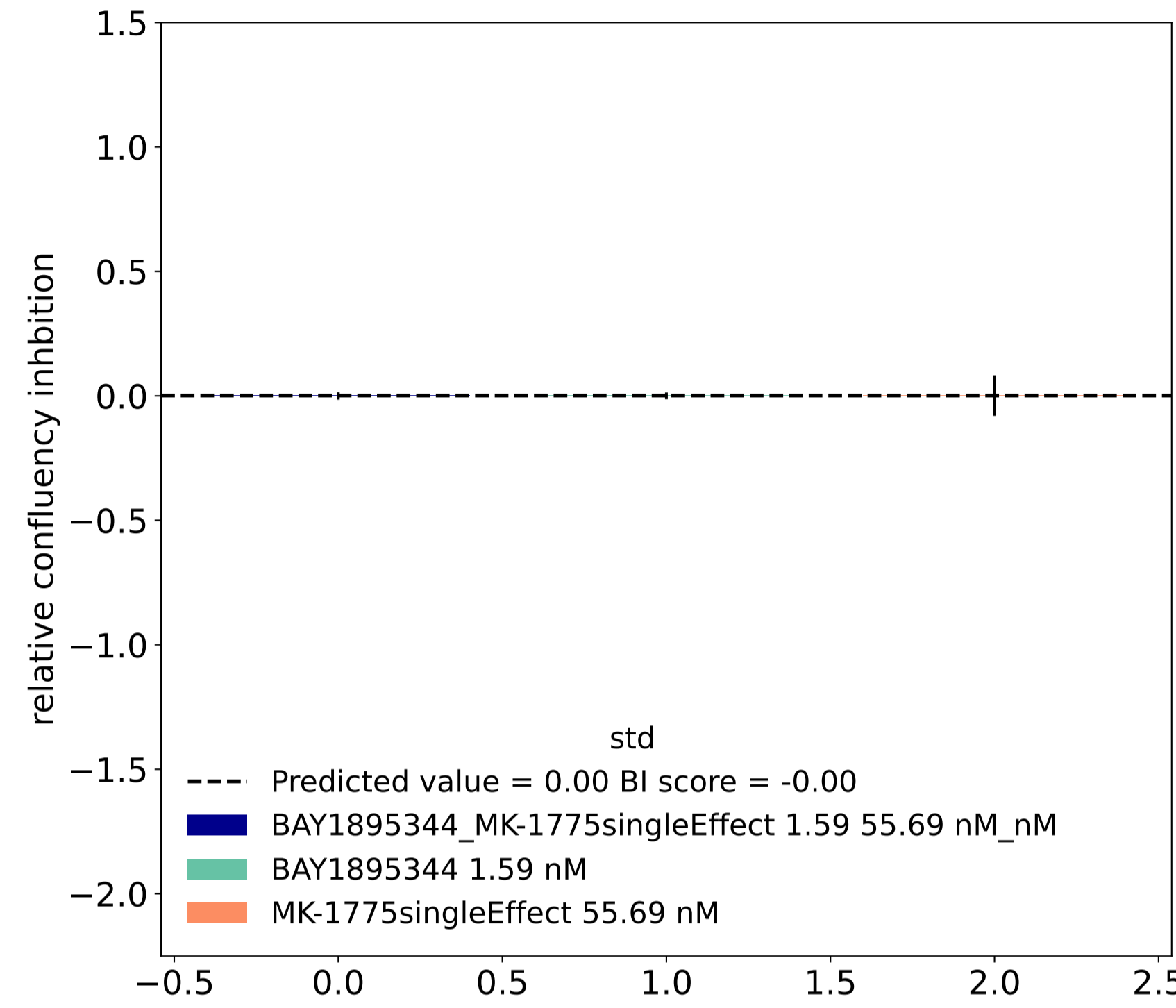
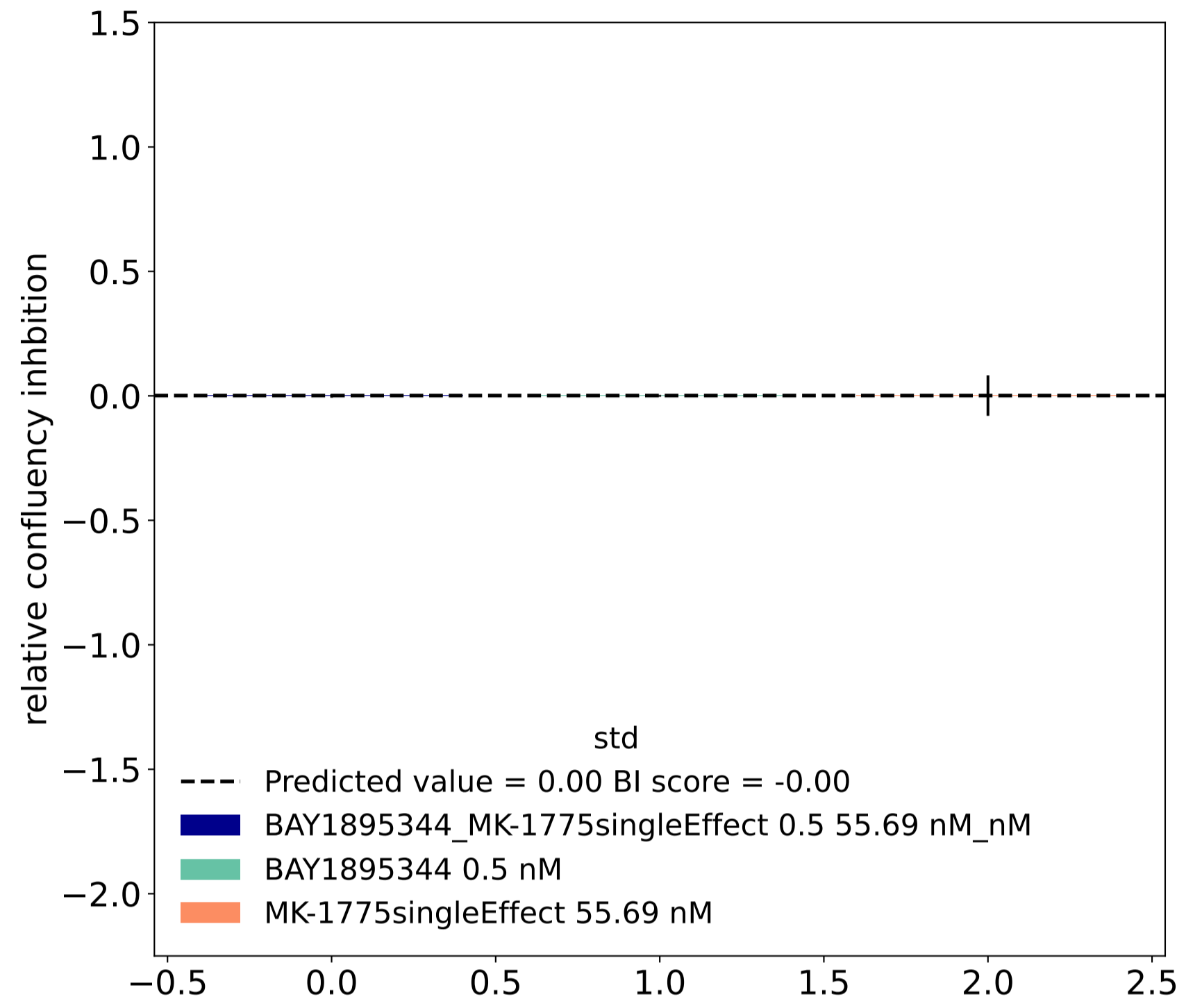
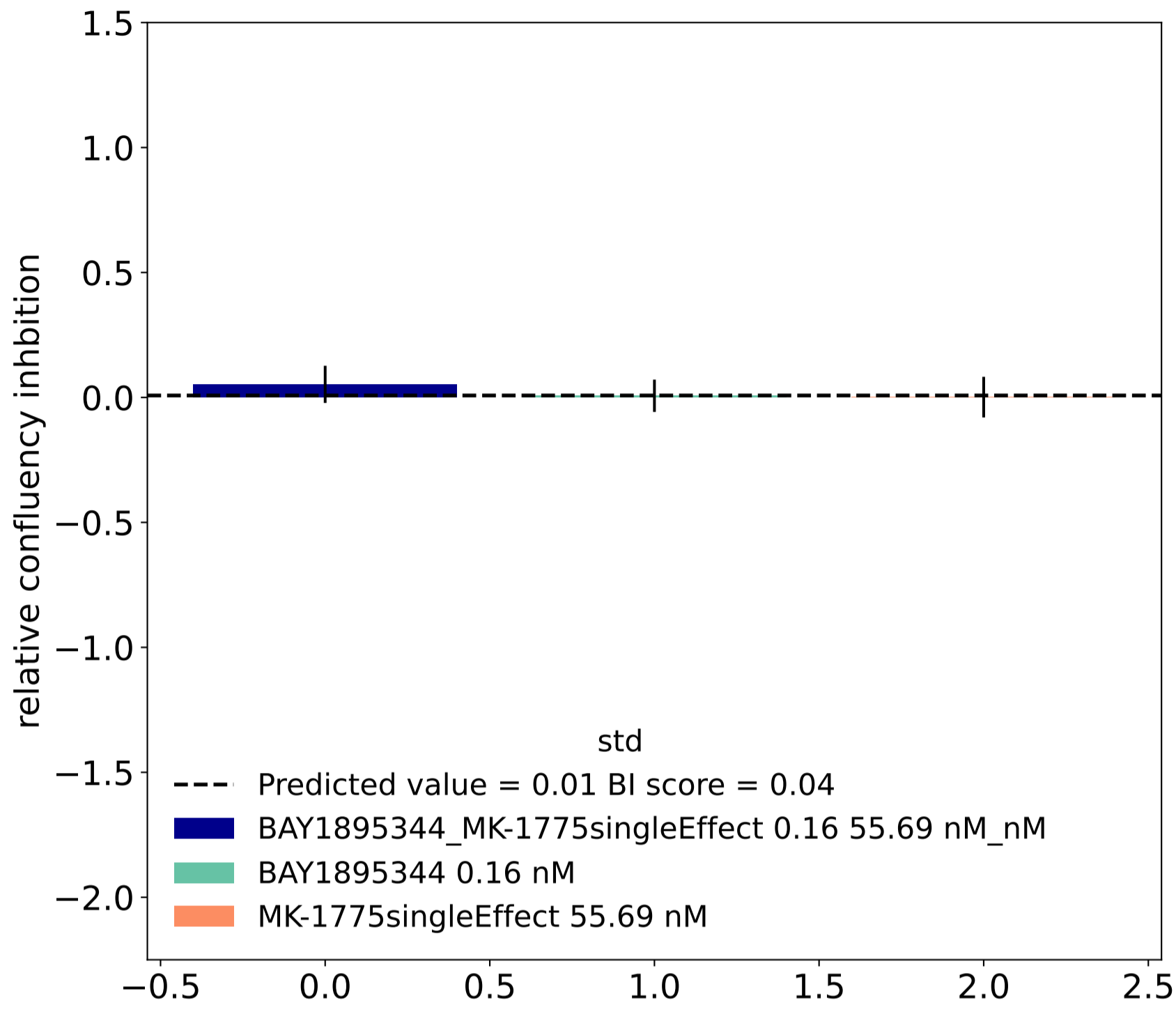
compound: BAY1895344_MK-1775singleEffect
cell line: MCF7
Time point 24.0 h



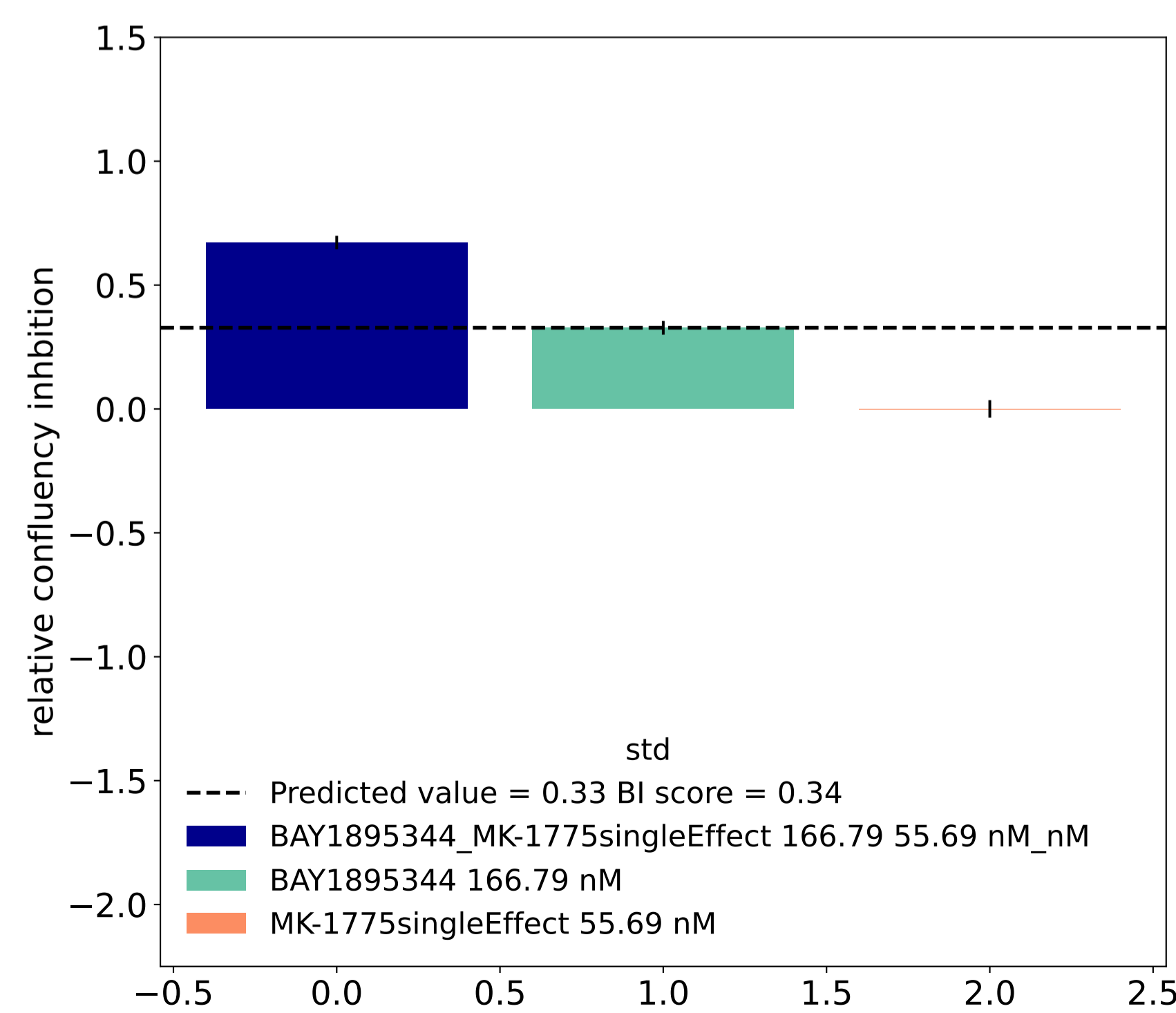
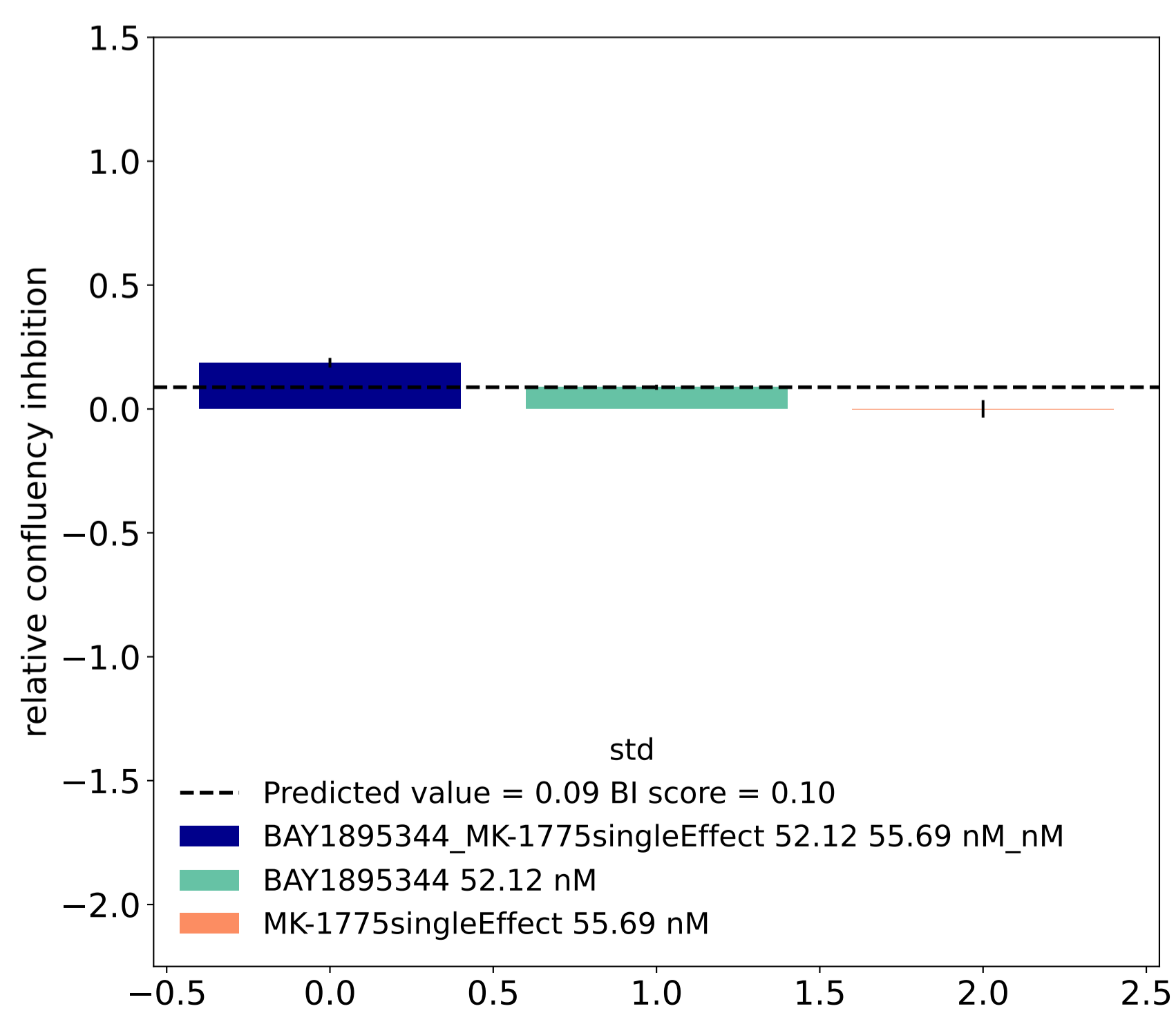
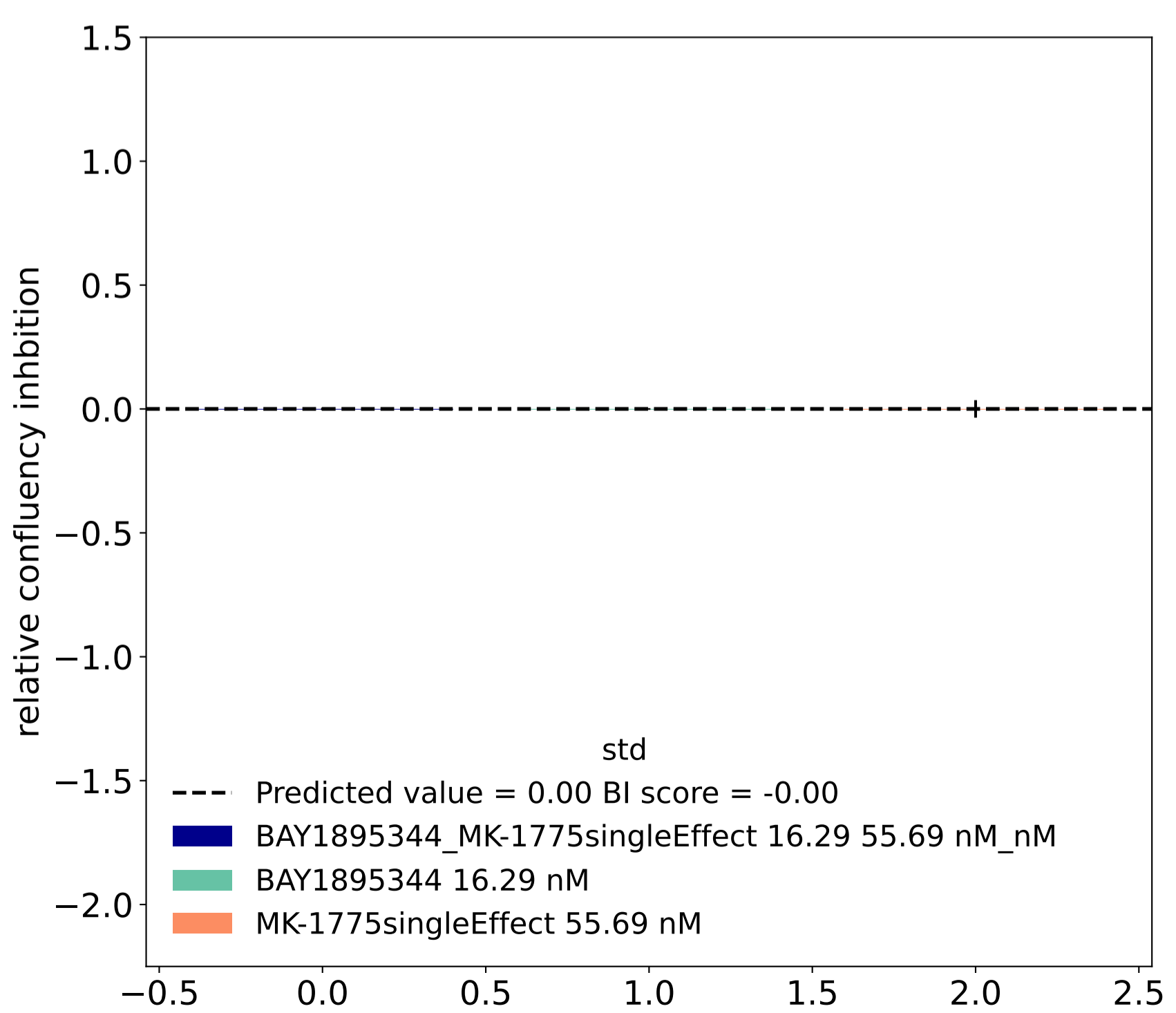
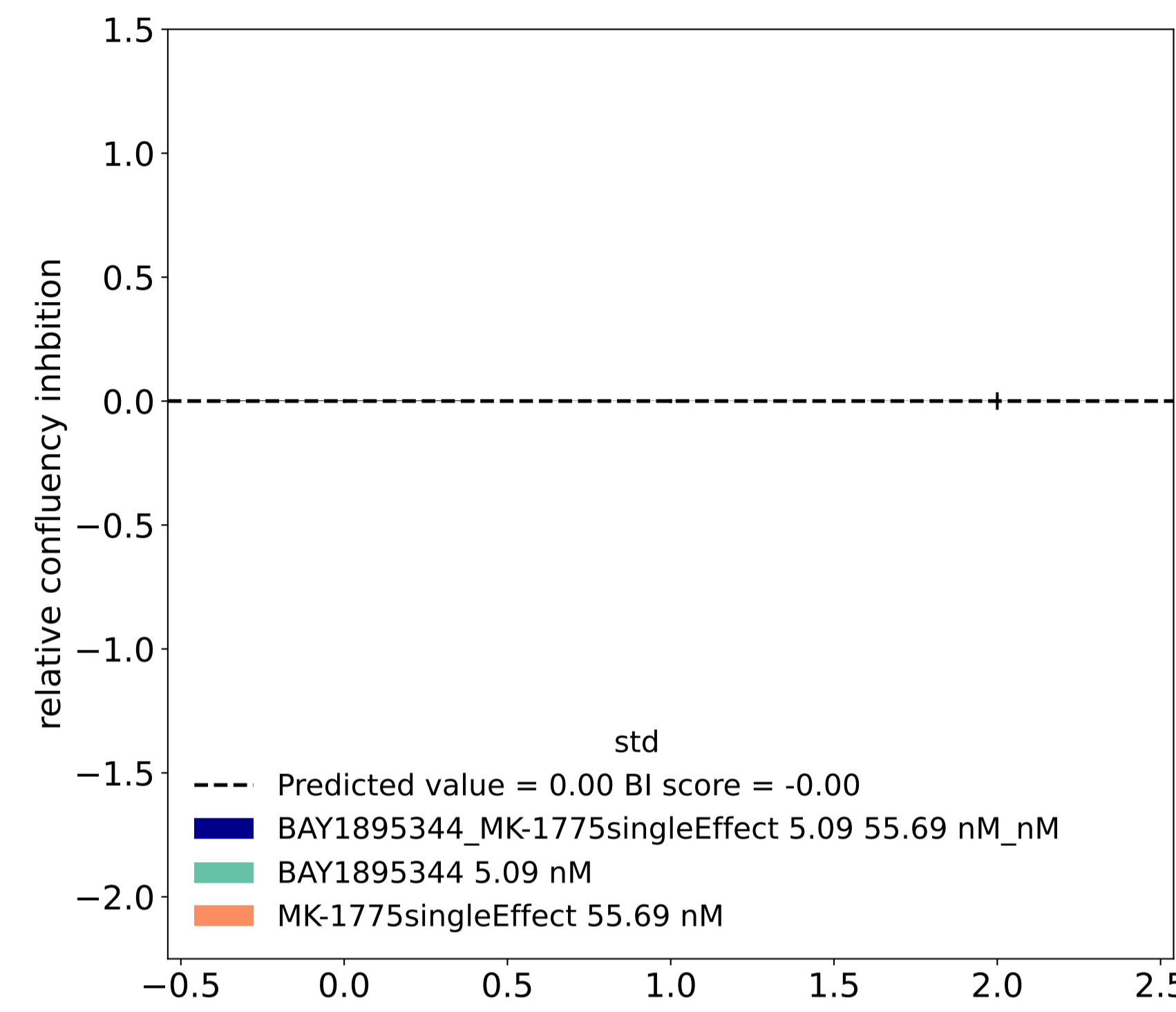
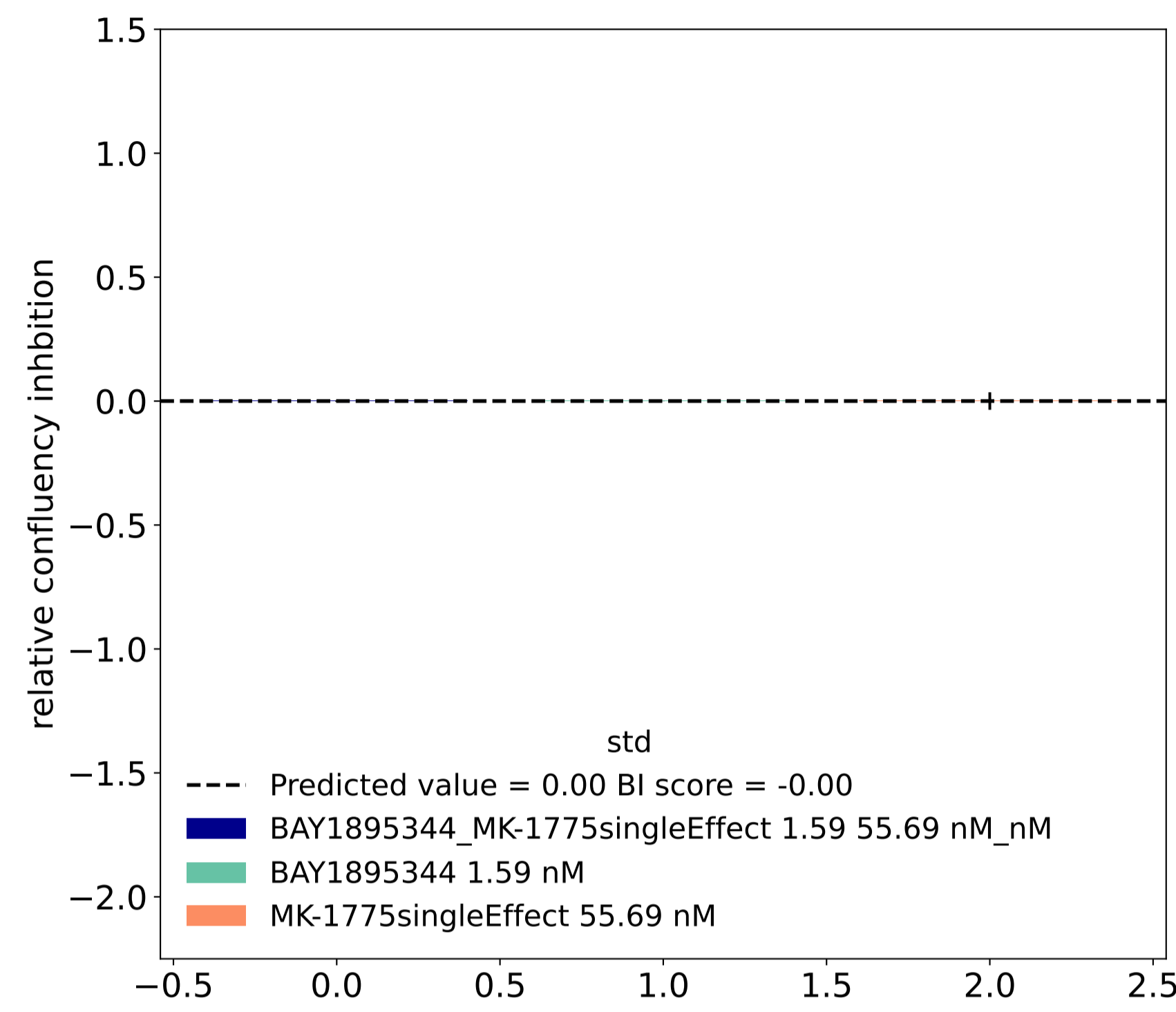
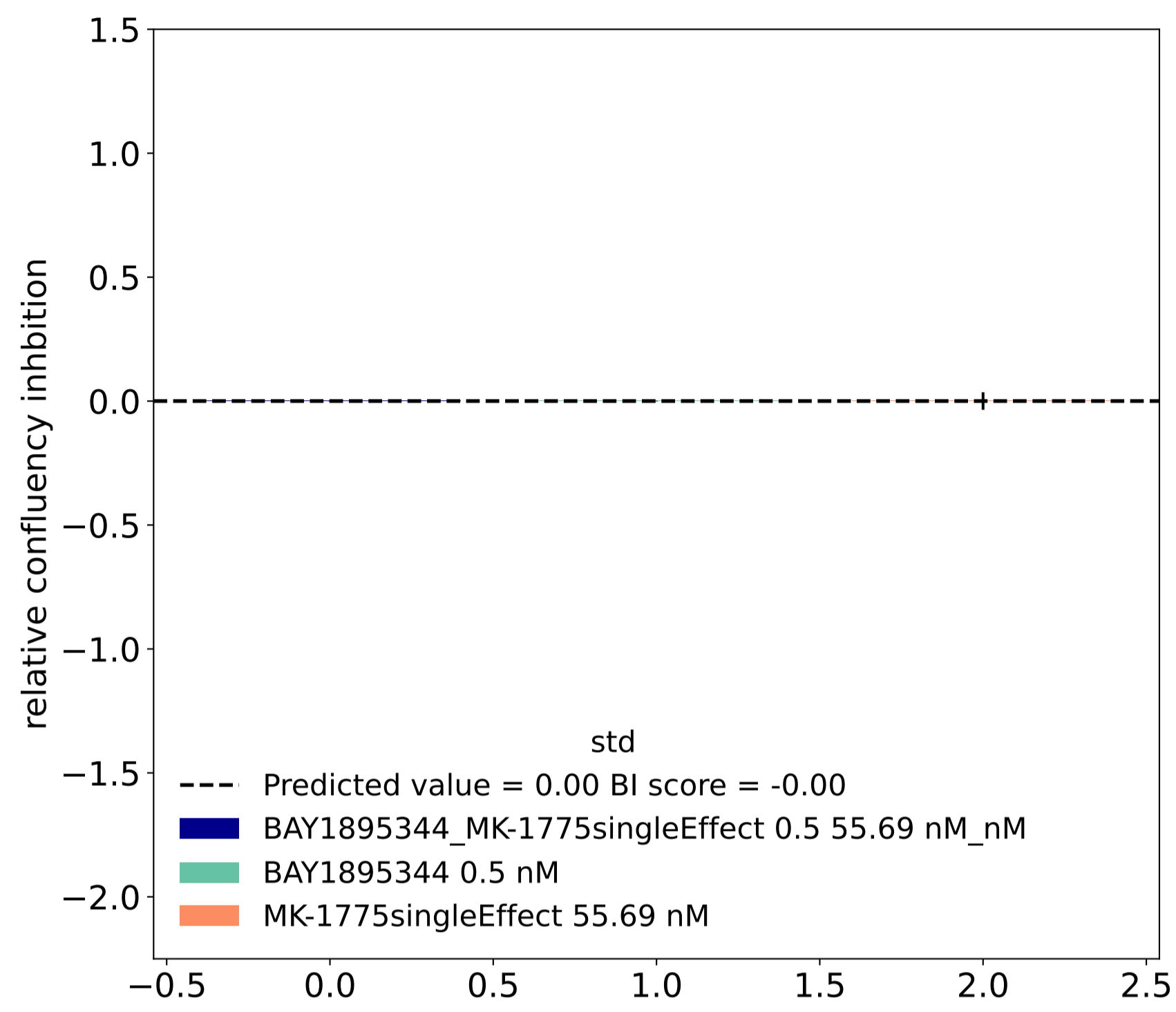
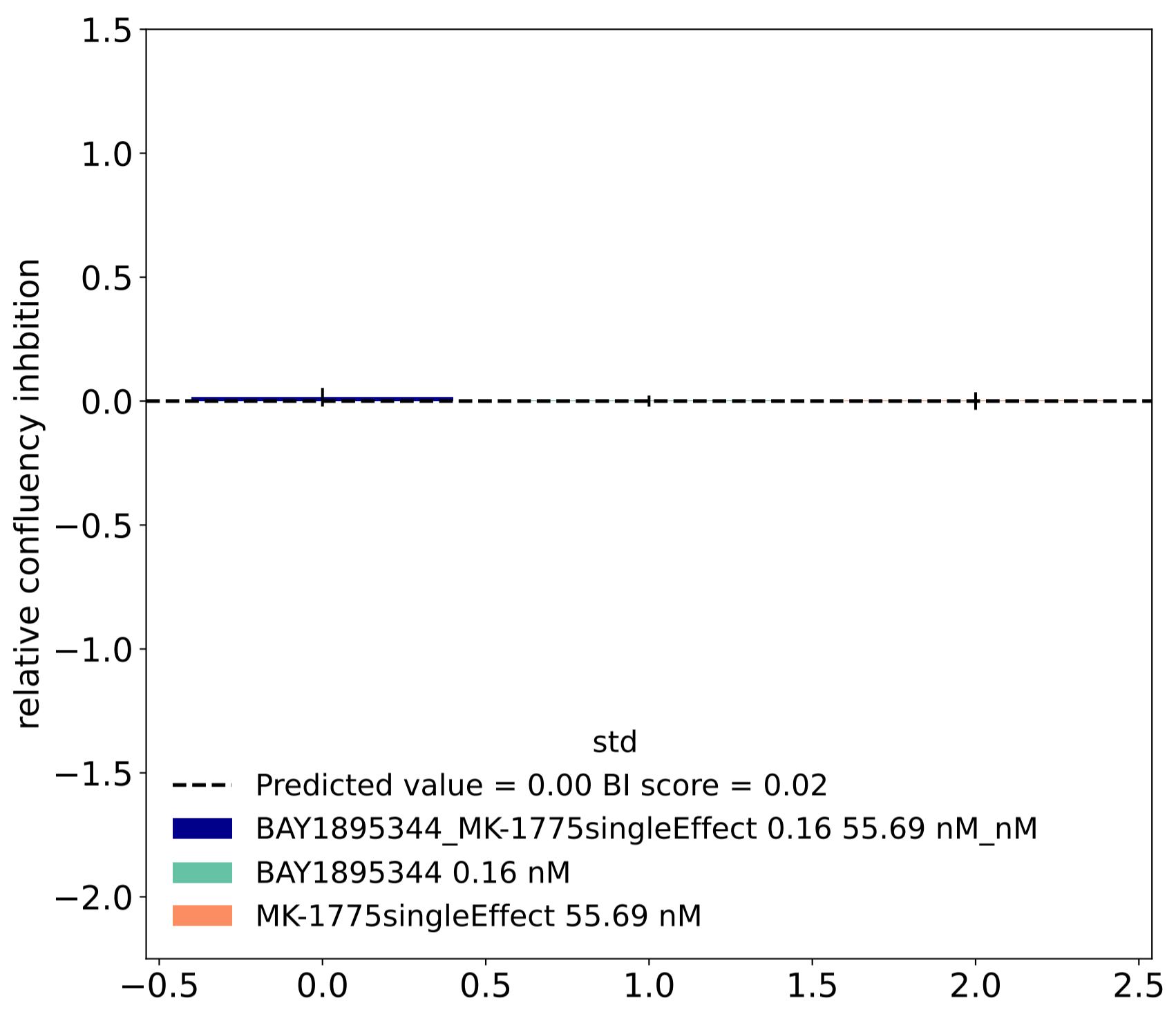
compound: BAY1895344_MK-1775singleEffect
cell line: MCF7
Time point 48.0 h

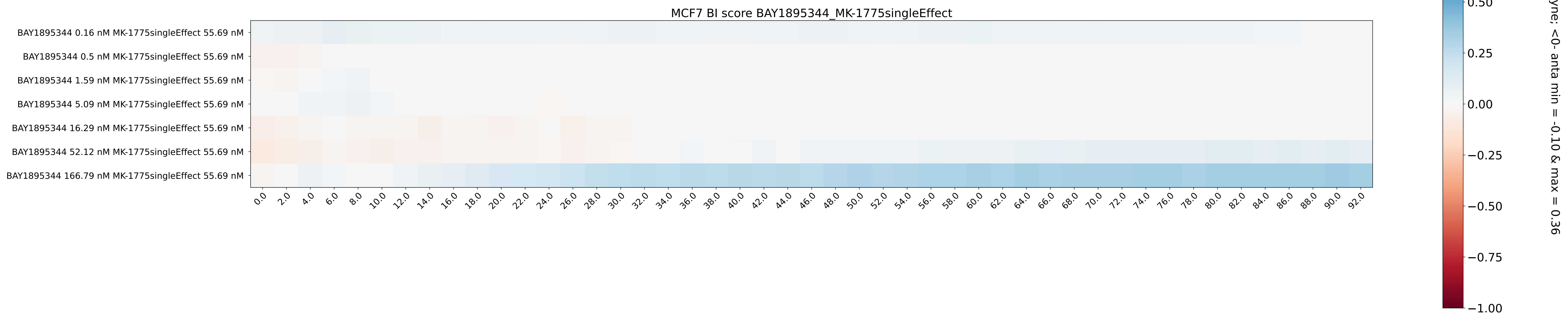


compound: BAY1895344_MK-1775singleEffect
cell line: MCF7
Time point 72.0 h

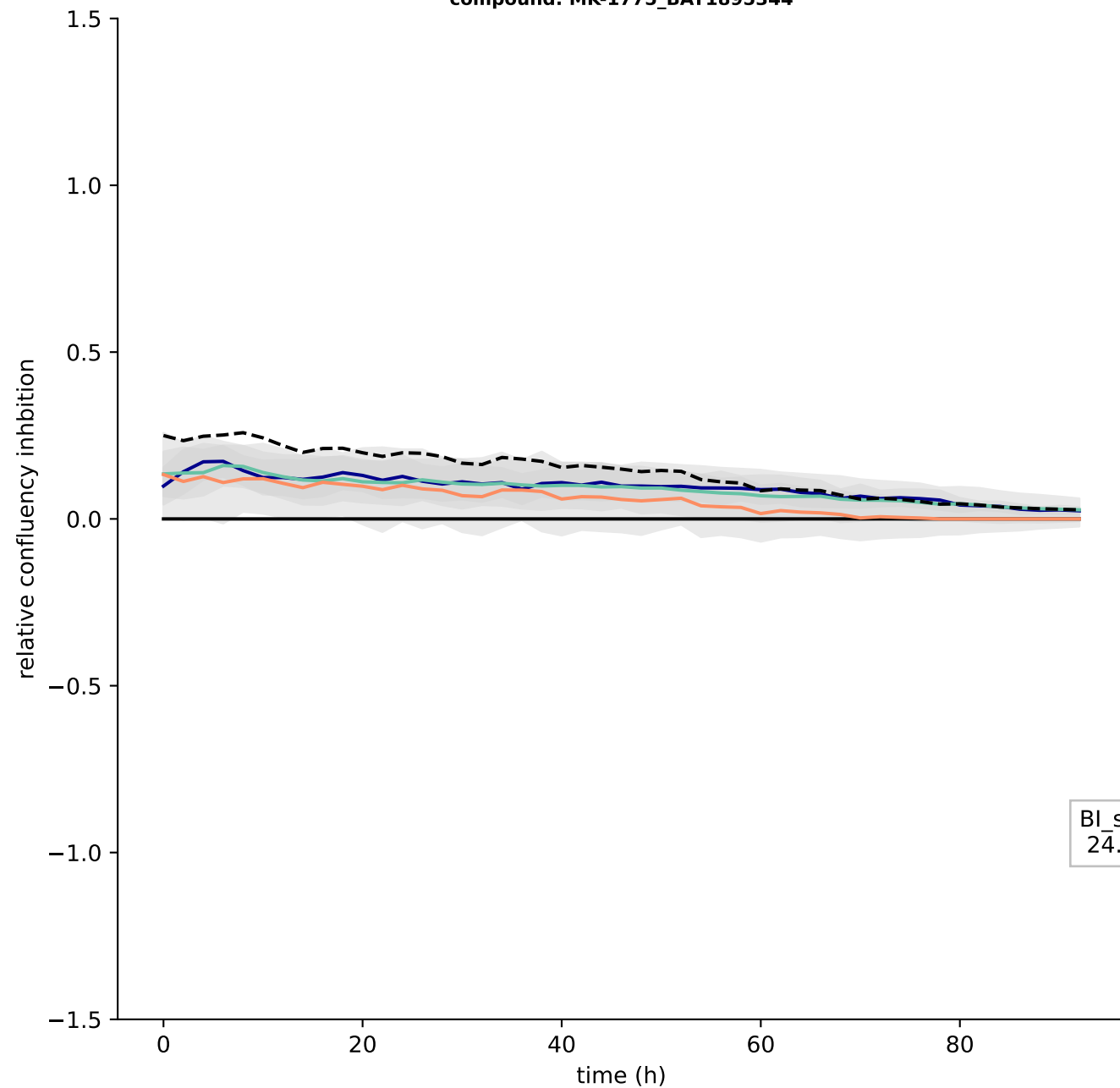


compound: BAY1895344_MK-1775singleEffect
cell line: MCF7
Time point 92.0 h





compound: MK-1775_BAY1895344

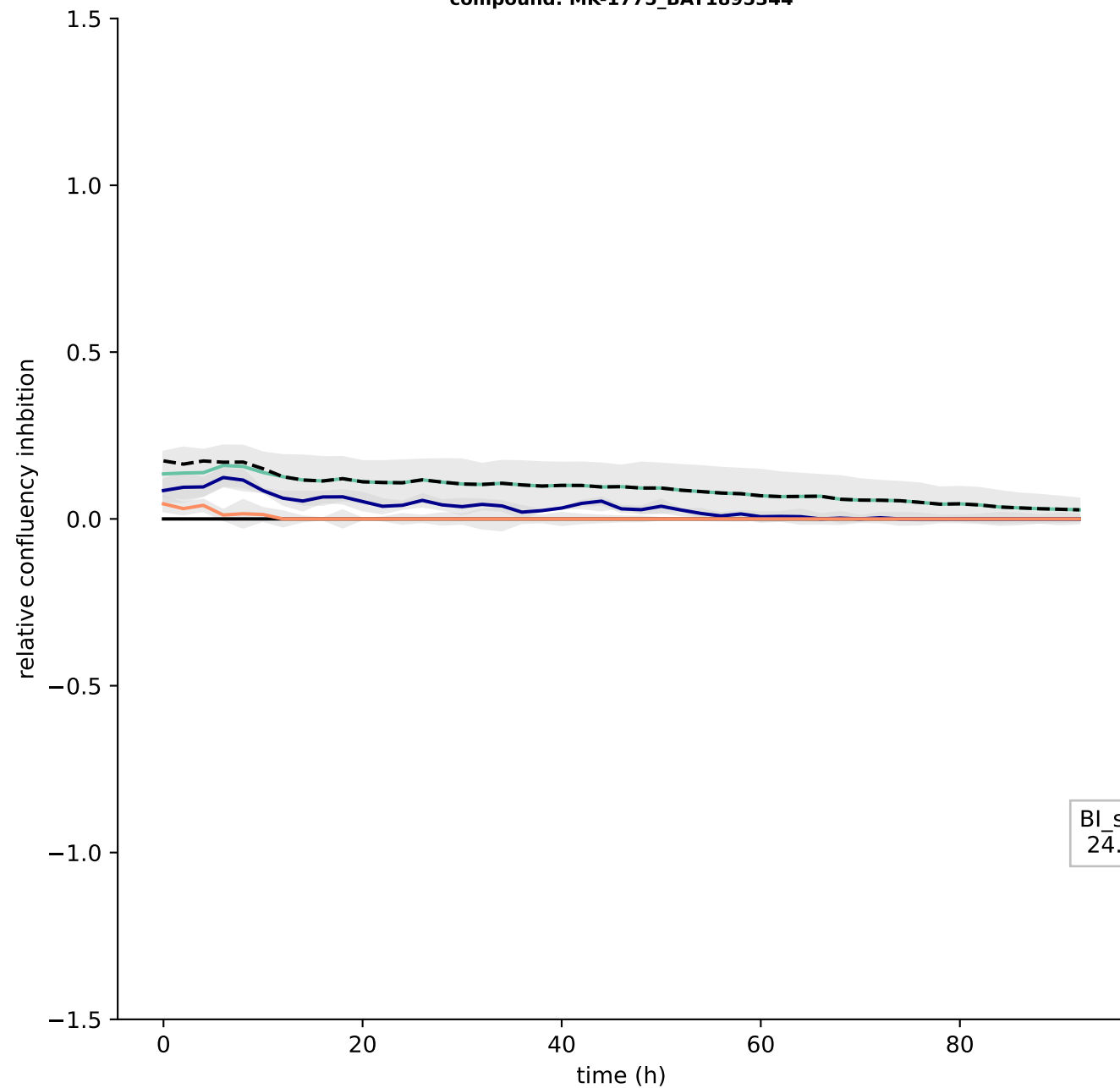


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 0.16 nM_nM
- MK-1775 45.7 nM
- BAY1895344 0.16 nM
- MK-1775 45.7 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.07 48.0 h=-0.04 72.0 h=-0.00 92.0 h=-0.00

compound: MK-1775_BAY1895344

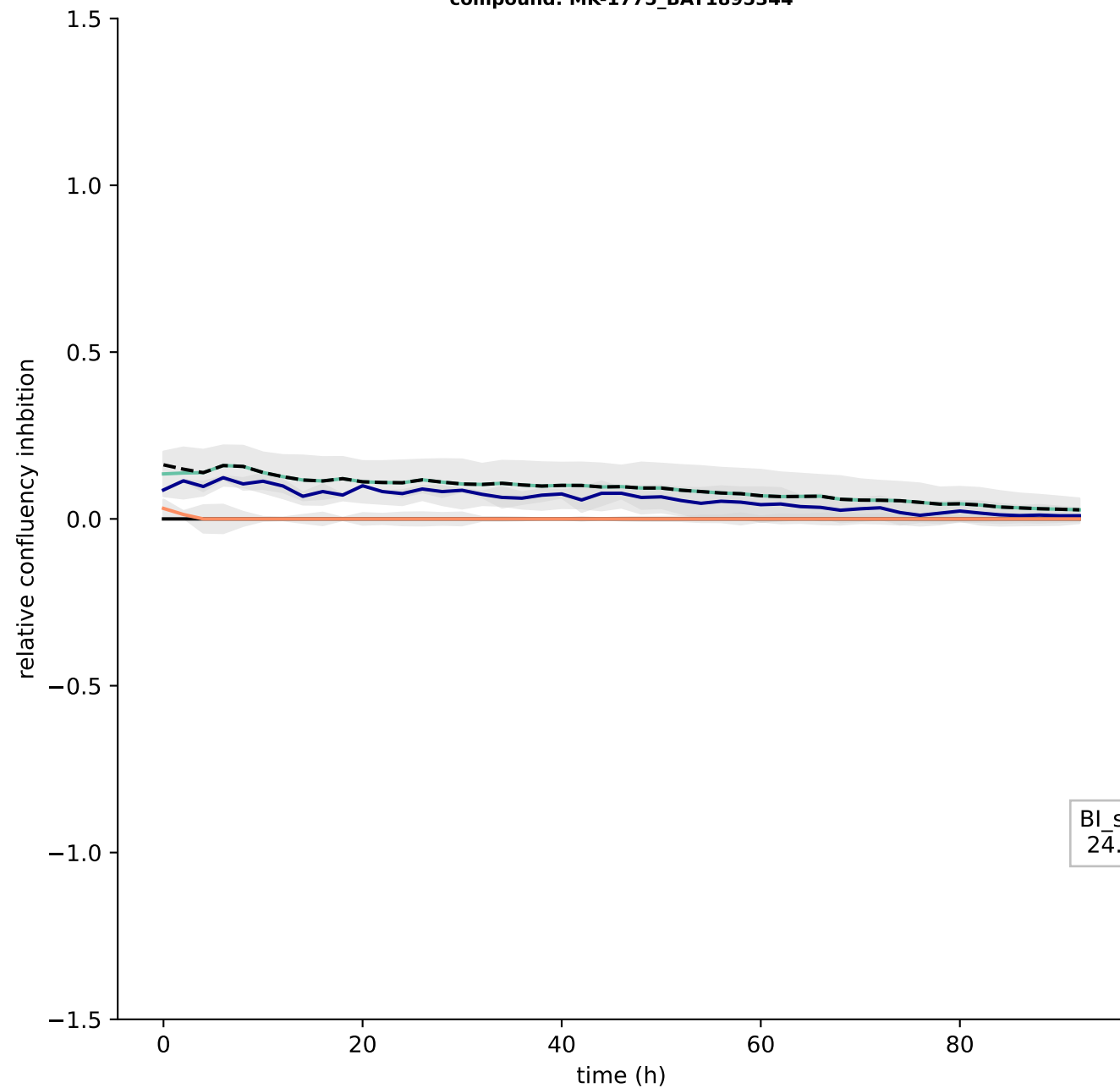


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 0.5 nM_nM
- MK-1775 45.7 nM
- BAY1895344 0.5 nM
- MK-1775 45.7 nM BAY1895344 0.5 nM

BI_score :
24.0 h=-0.07 48.0 h=-0.06 72.0 h=-0.05 92.0 h=-0.03

compound: MK-1775_BAY1895344

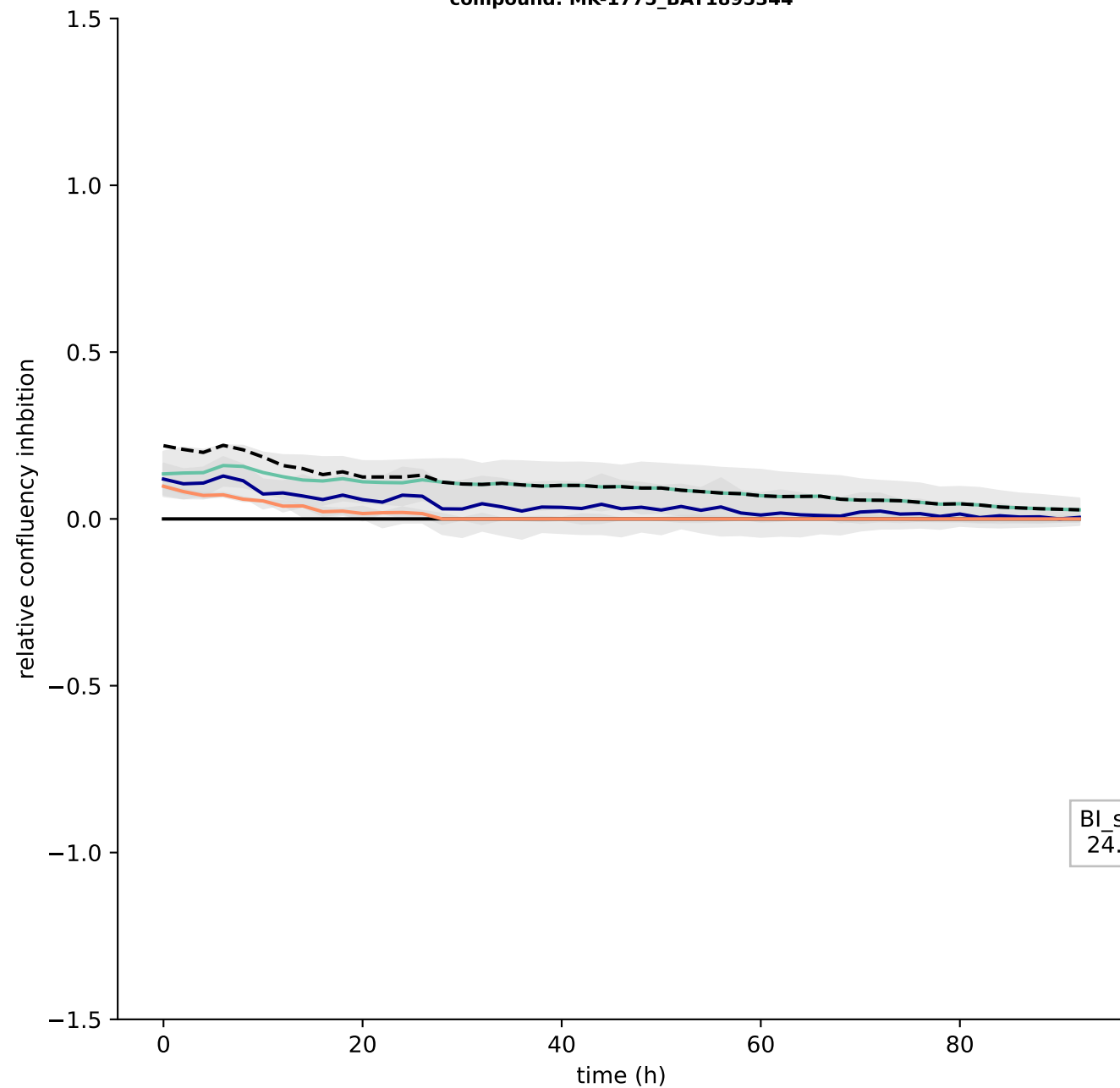


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 1.59 nM_nM
- MK-1775 45.7 nM
- BAY1895344 1.59 nM
- MK-1775 45.7 nM BAY1895344 1.59 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.03 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

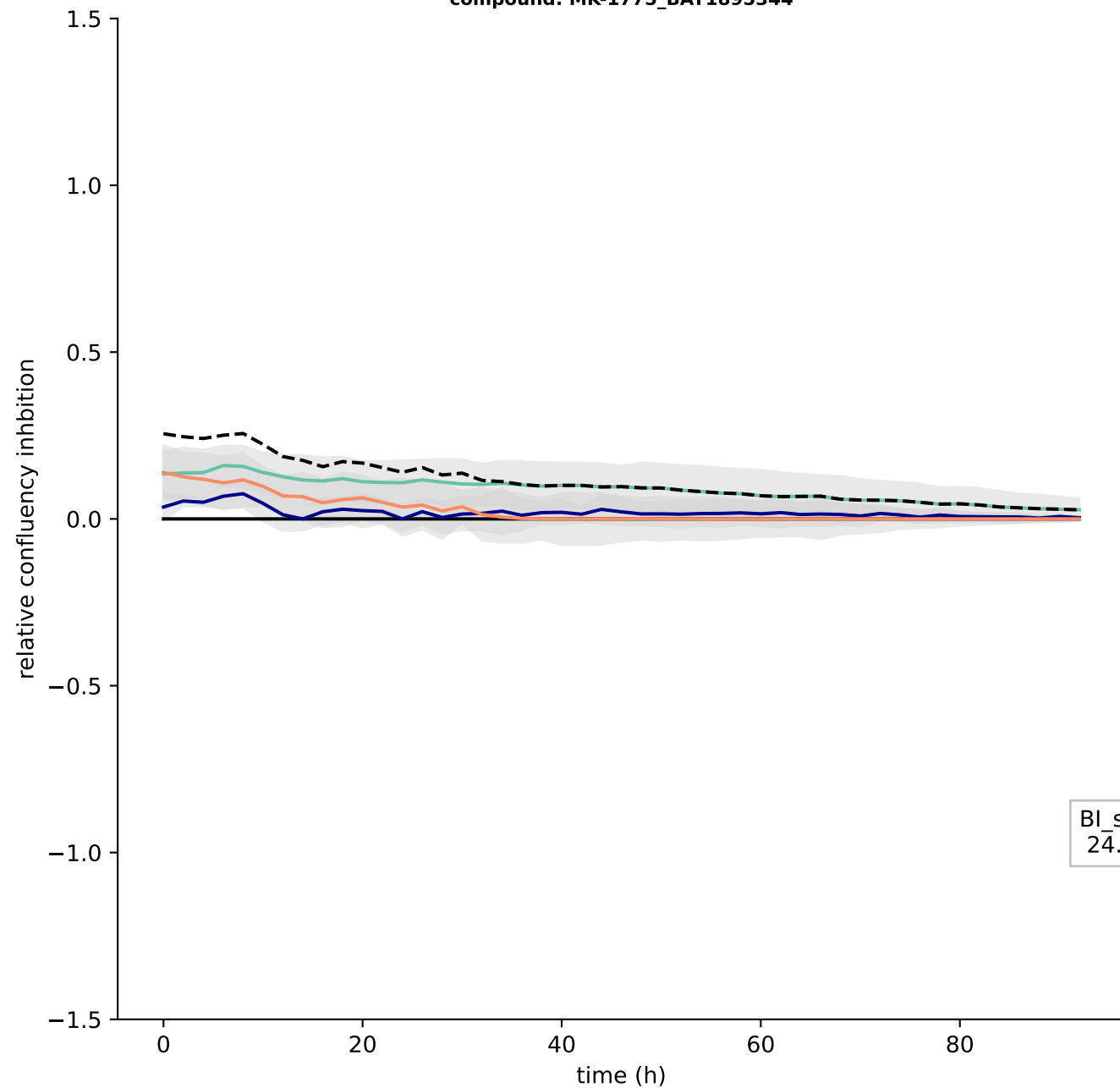


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 5.09 nM_nM
- MK-1775 45.7 nM
- BAY1895344 5.09 nM
- MK-1775 45.7 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.06 72.0 h=-0.03 92.0 h=-0.02

compound: MK-1775_BAY1895344

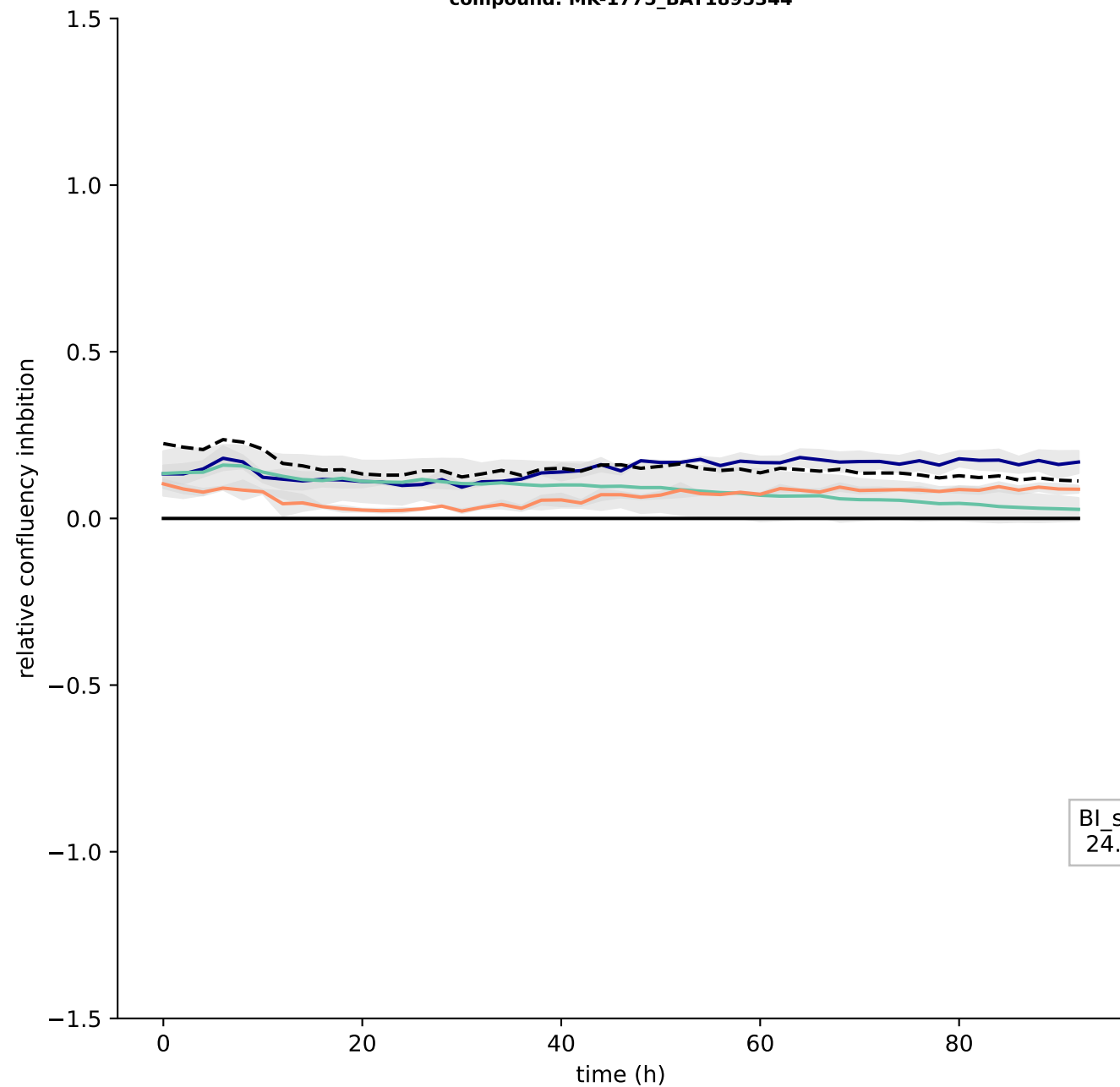


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 16.29 nM_nM
- MK-1775 45.7 nM
- BAY1895344 16.29 nM
- MK-1775 45.7 nM BAY1895344 16.29 nM

BI_score :
24.0 h=-0.14 48.0 h=-0.08 72.0 h=-0.04 92.0 h=-0.02

compound: MK-1775_BAY1895344

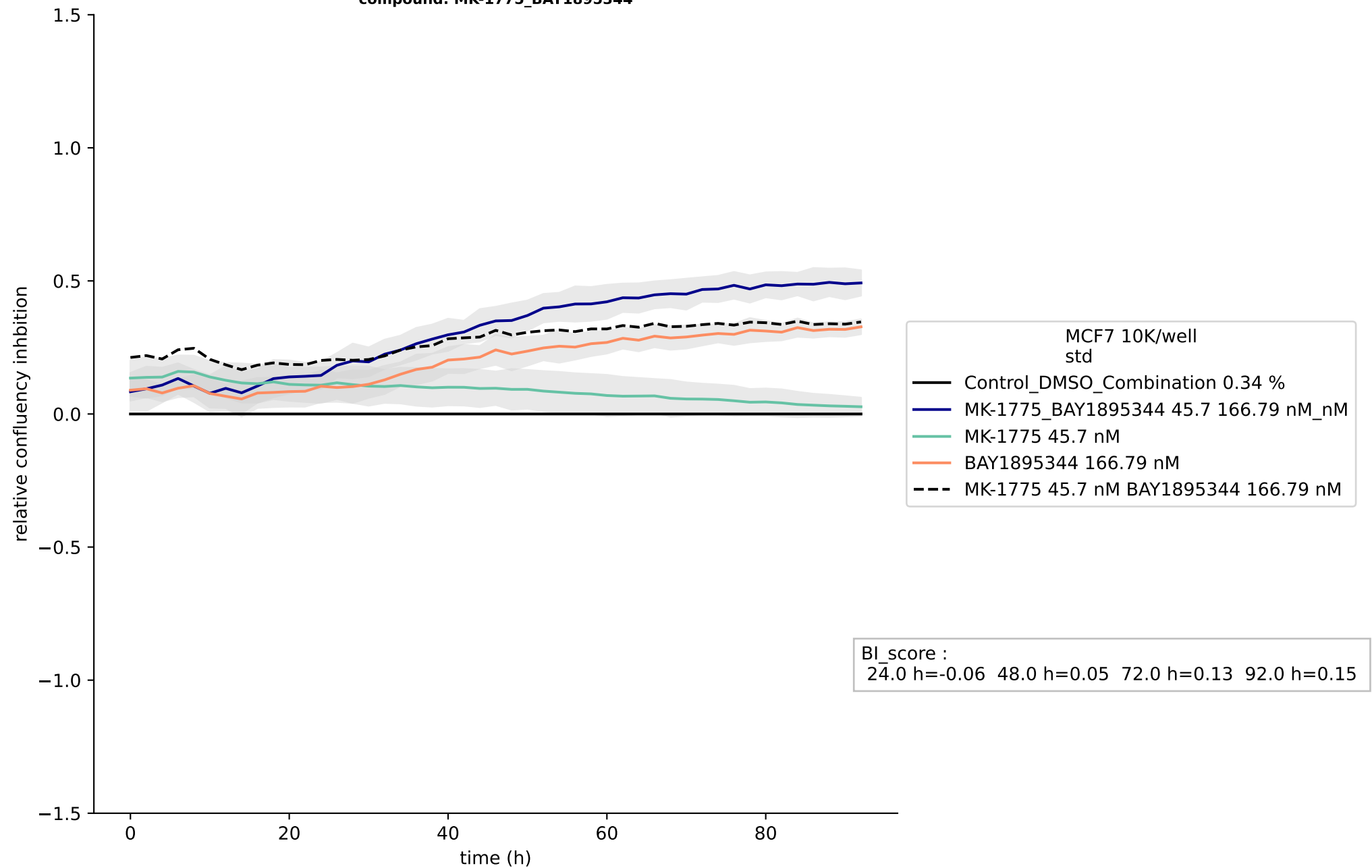


MCF7 10K/well
std

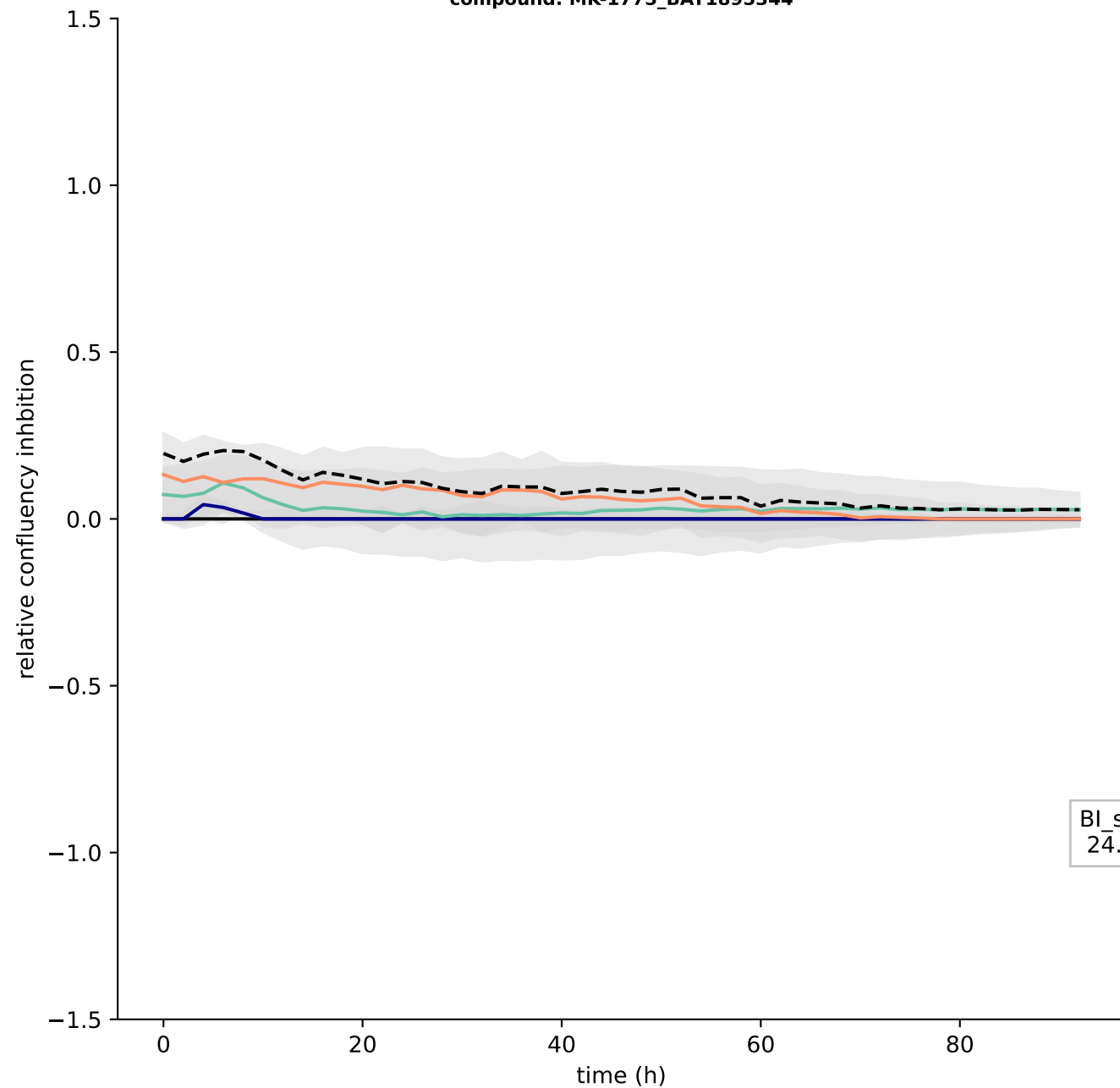
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 45.7 52.12 nM_nM
- MK-1775 45.7 nM
- BAY1895344 52.12 nM
- MK-1775 45.7 nM BAY1895344 52.12 nM

BI_score :
24.0 h=-0.03 48.0 h=0.02 72.0 h=0.03 92.0 h=0.06

compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

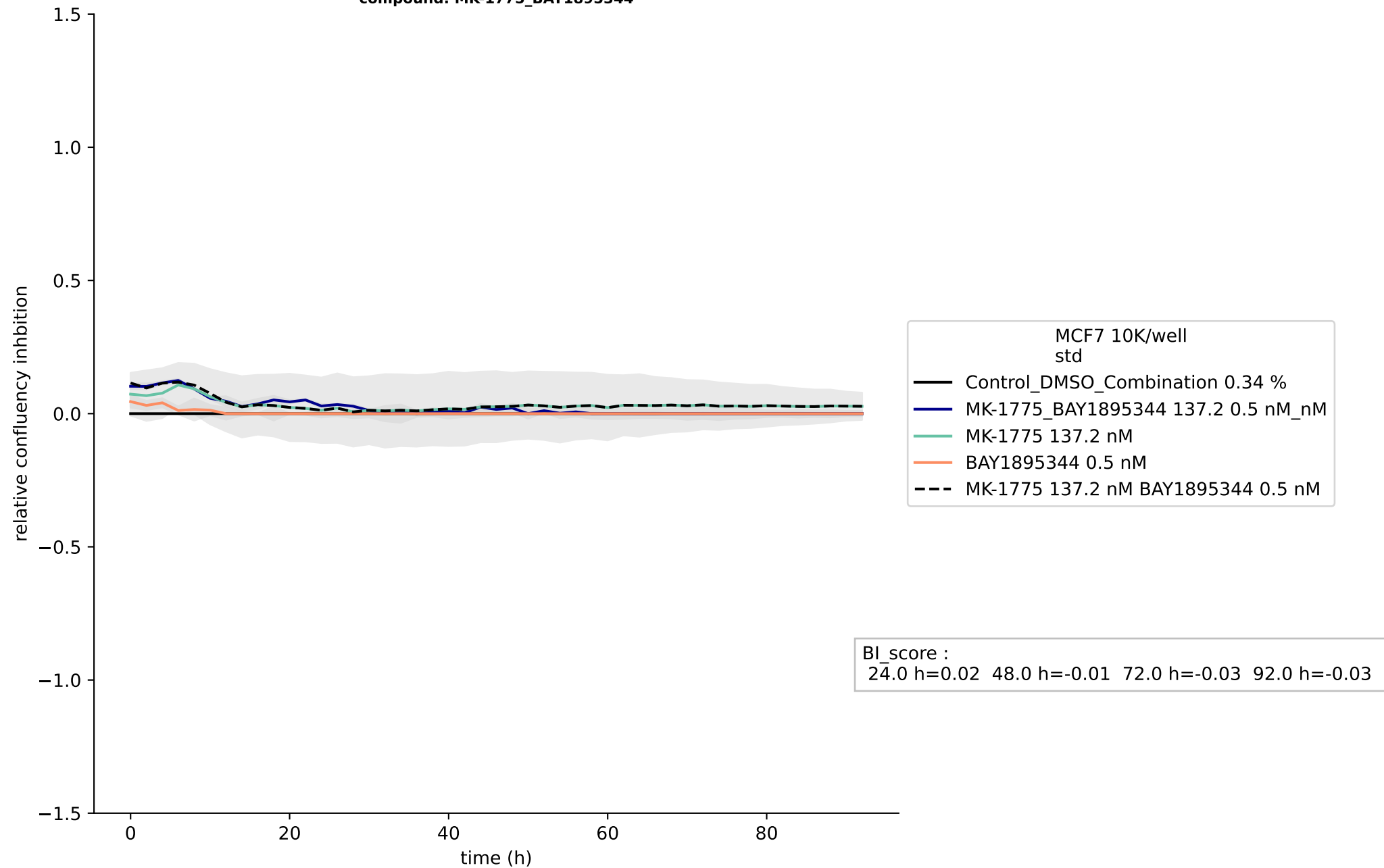


MCF7 10K/well
std

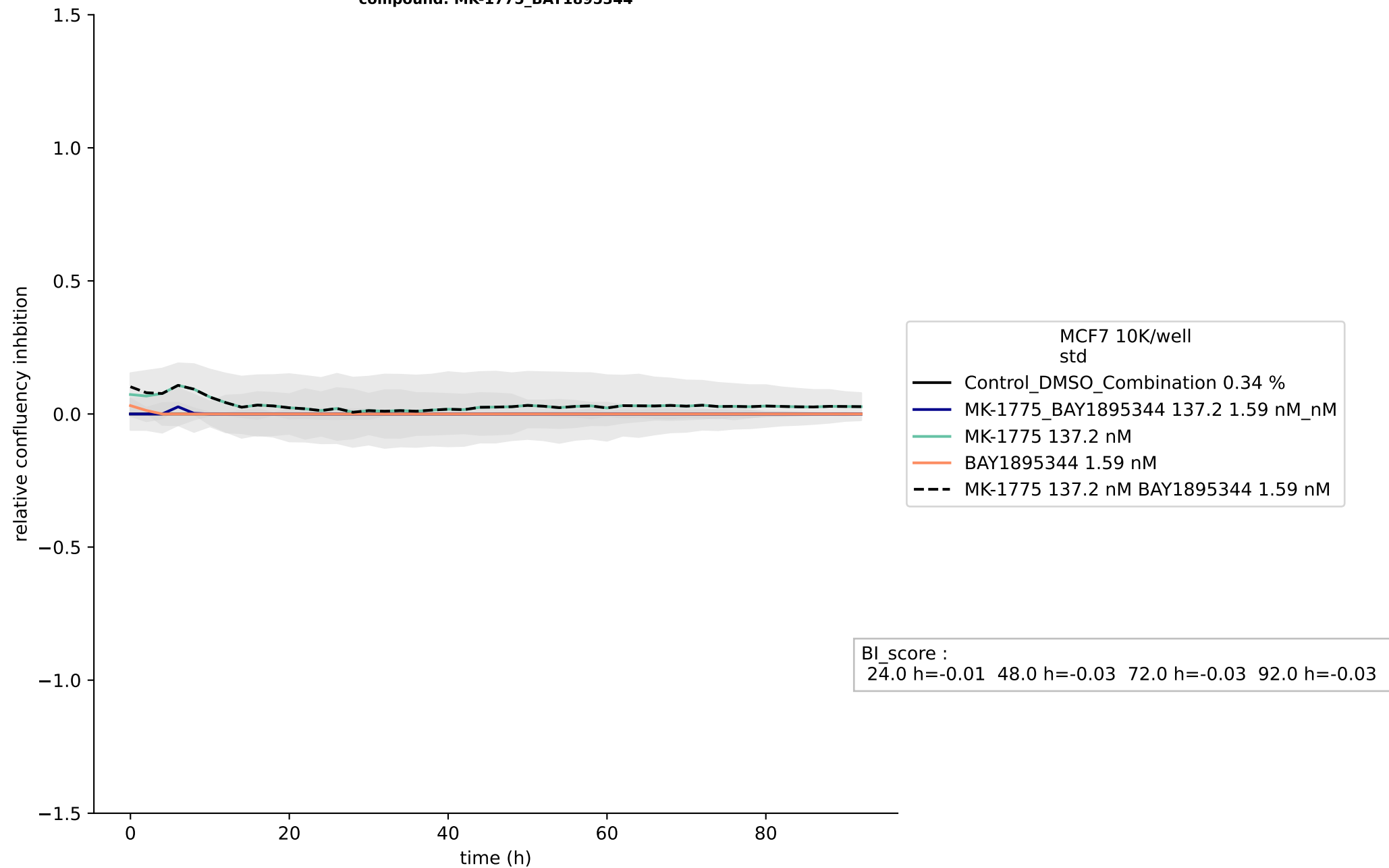
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 137.2 0.16 nM_nM
- MK-1775 137.2 nM
- BAY1895344 0.16 nM
- MK-1775 137.2 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.11 48.0 h=-0.08 72.0 h=-0.04 92.0 h=-0.03

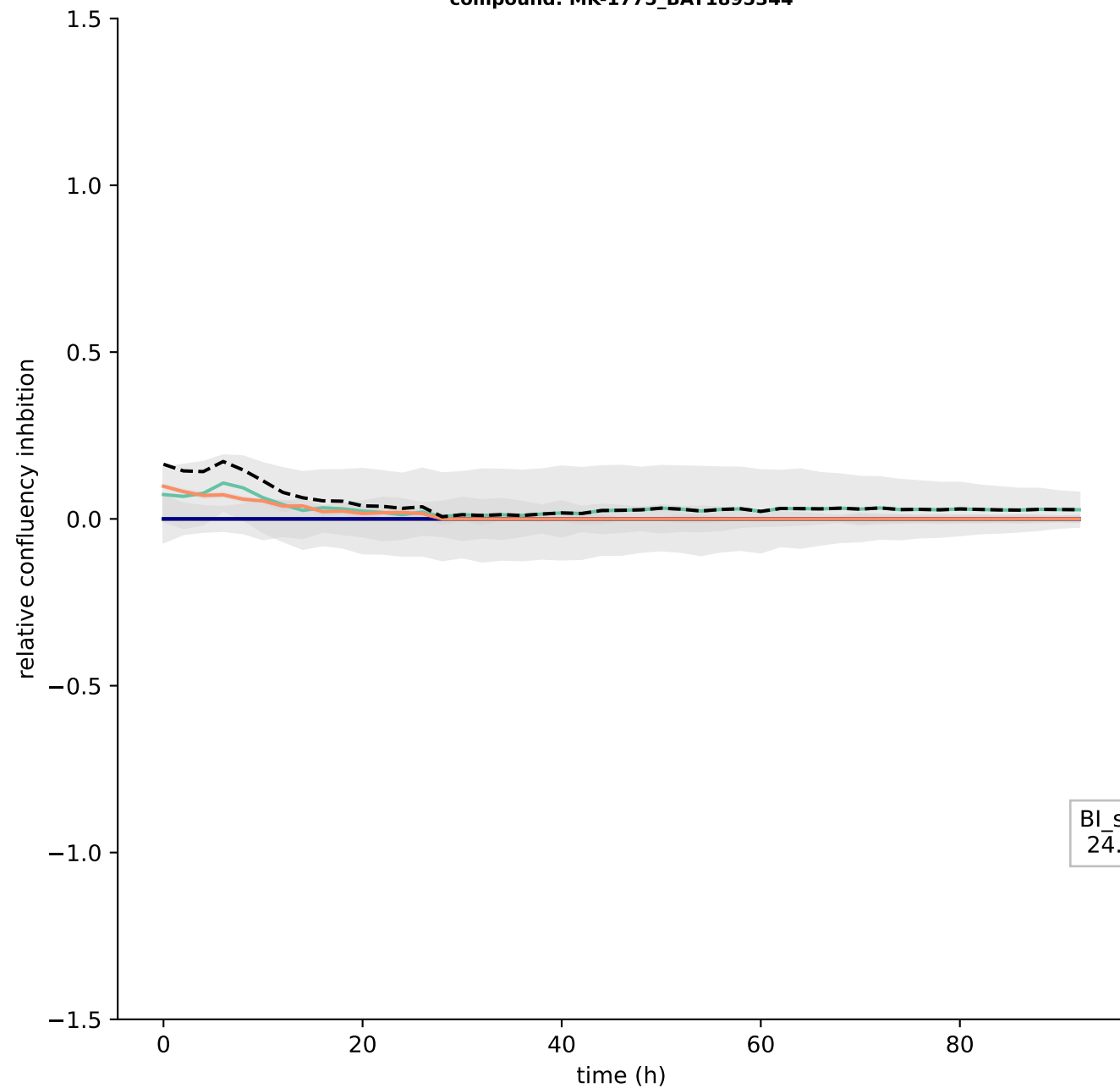
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

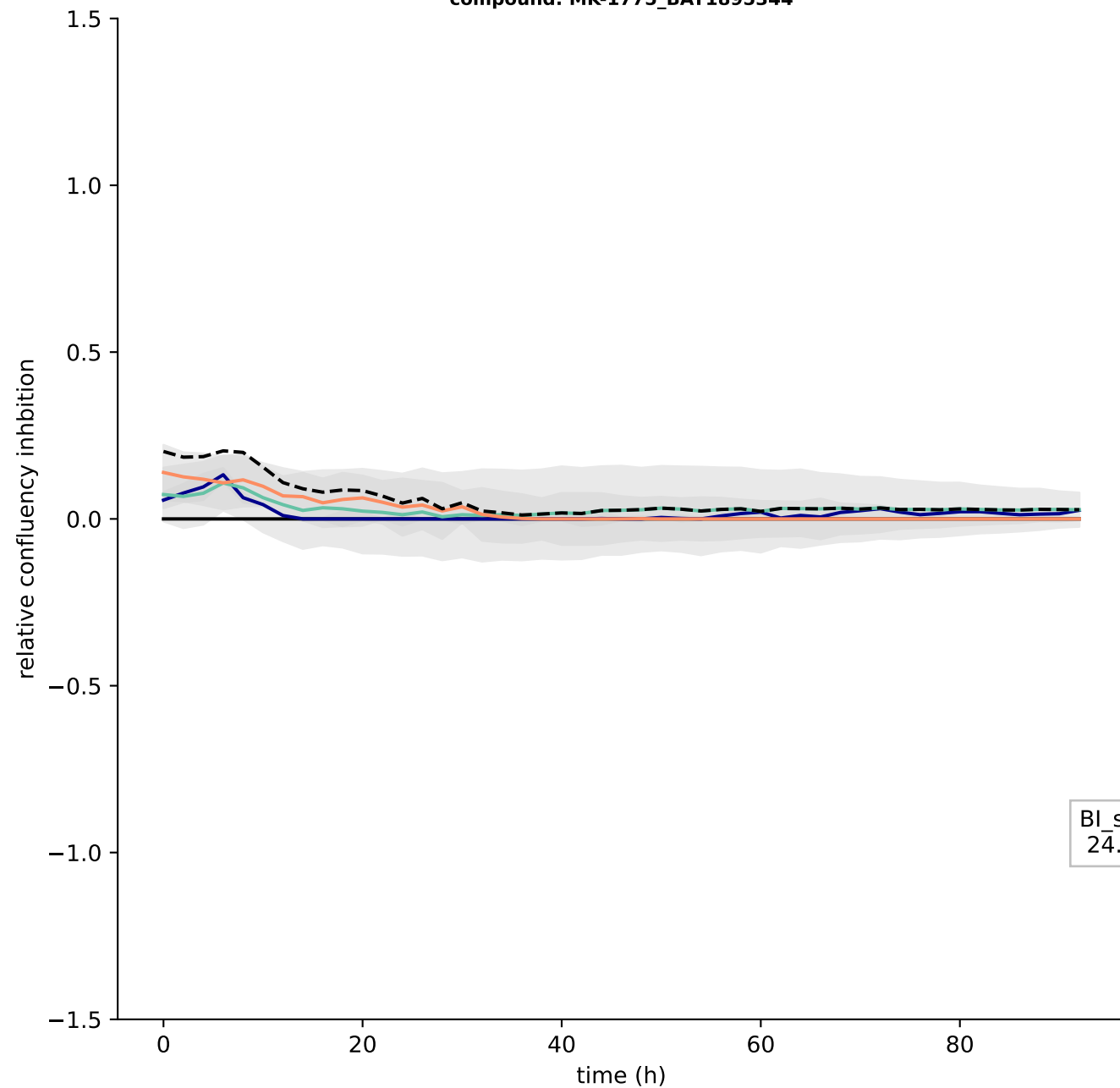


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 137.2 5.09 nM_nM
- MK-1775 137.2 nM
- BAY1895344 5.09 nM
- MK-1775 137.2 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.03 72.0 h=-0.03 92.0 h=-0.03

compound: MK-1775_BAY1895344

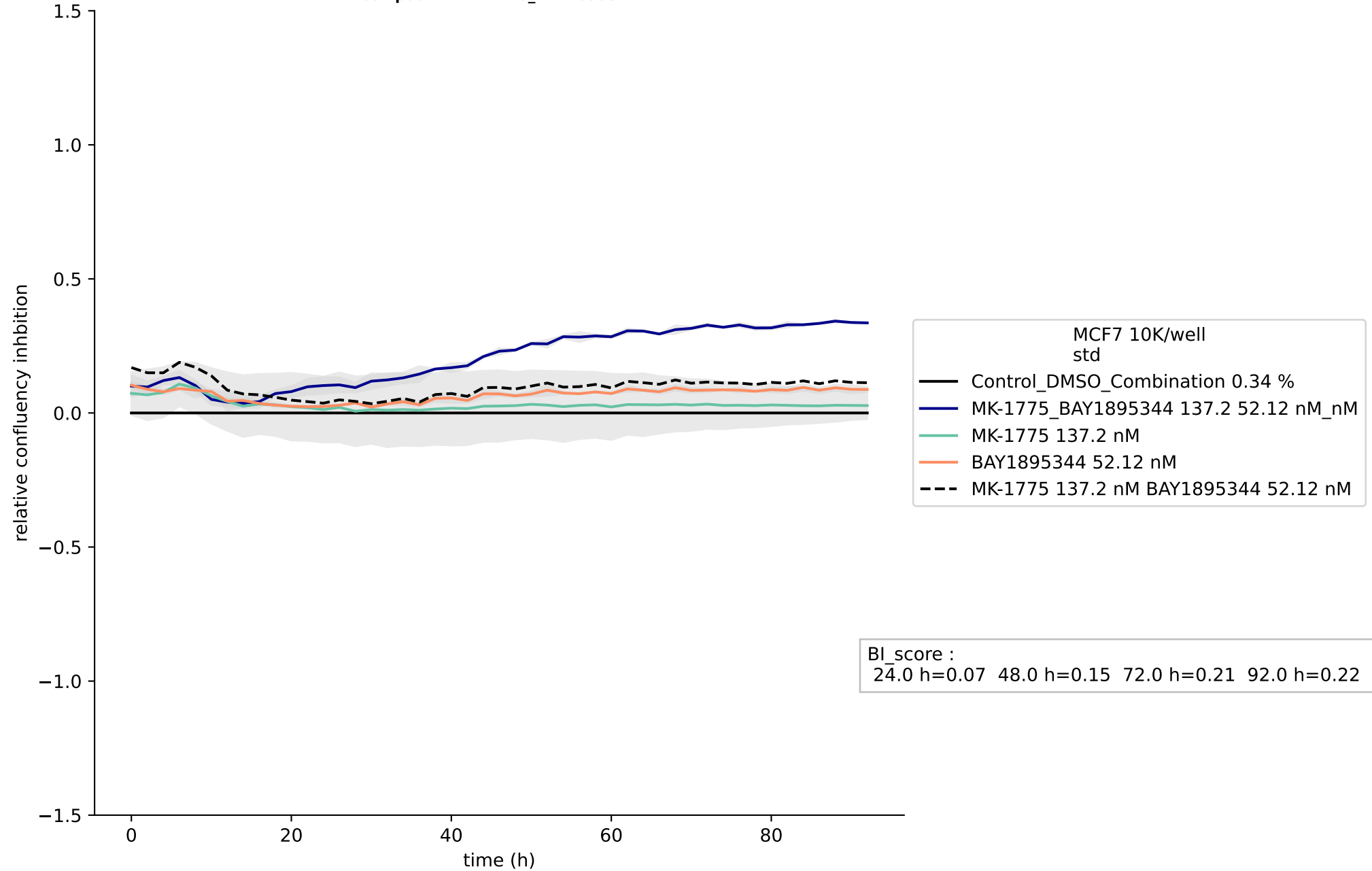


MCF7 10K/well
std

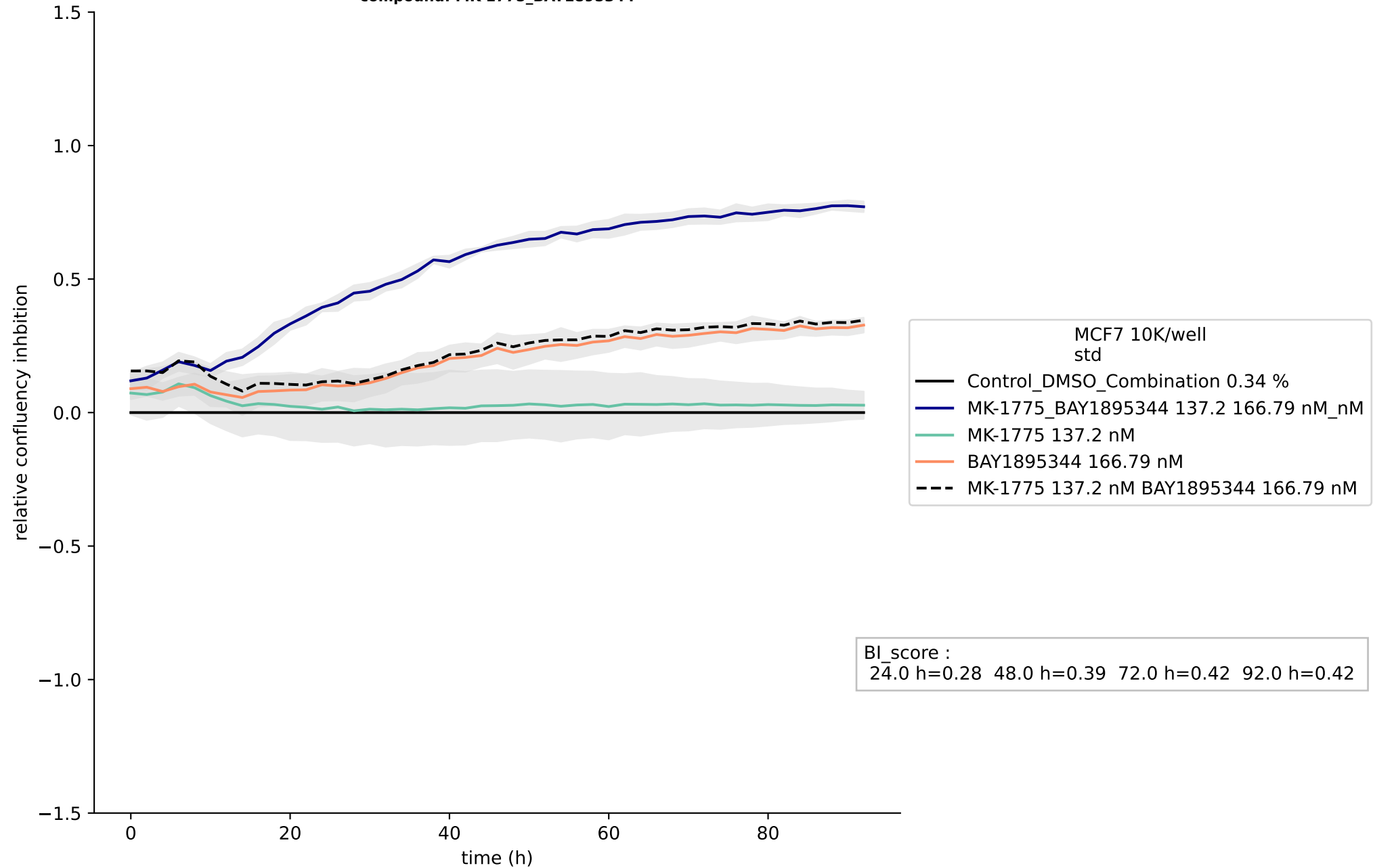
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 137.2 16.29 nM_nM
- MK-1775 137.2 nM
- BAY1895344 16.29 nM
- MK-1775 137.2 nM BAY1895344 16.29 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.03 72.0 h=-0.00 92.0 h=-0.00

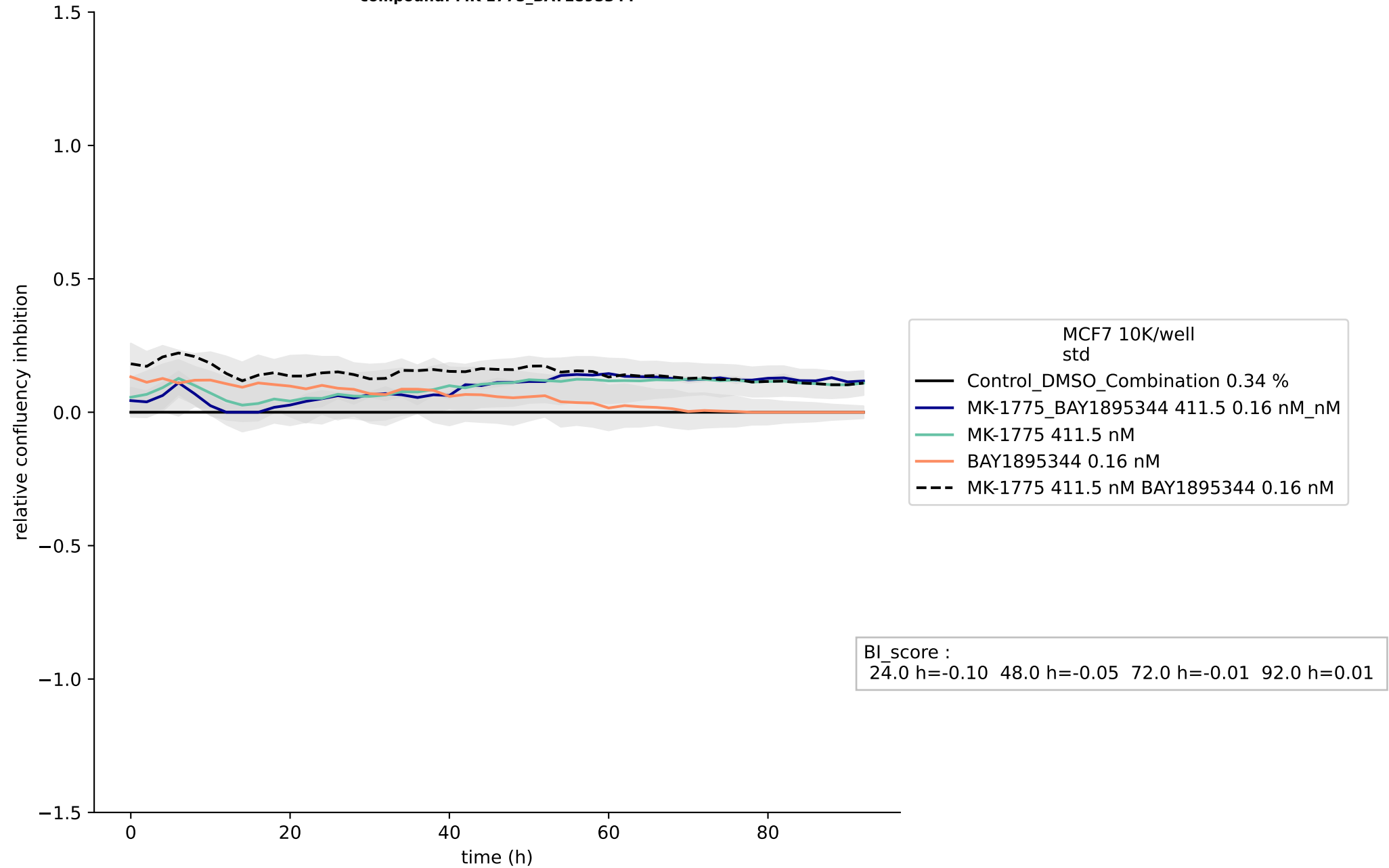
compound: MK-1775_BAY1895344



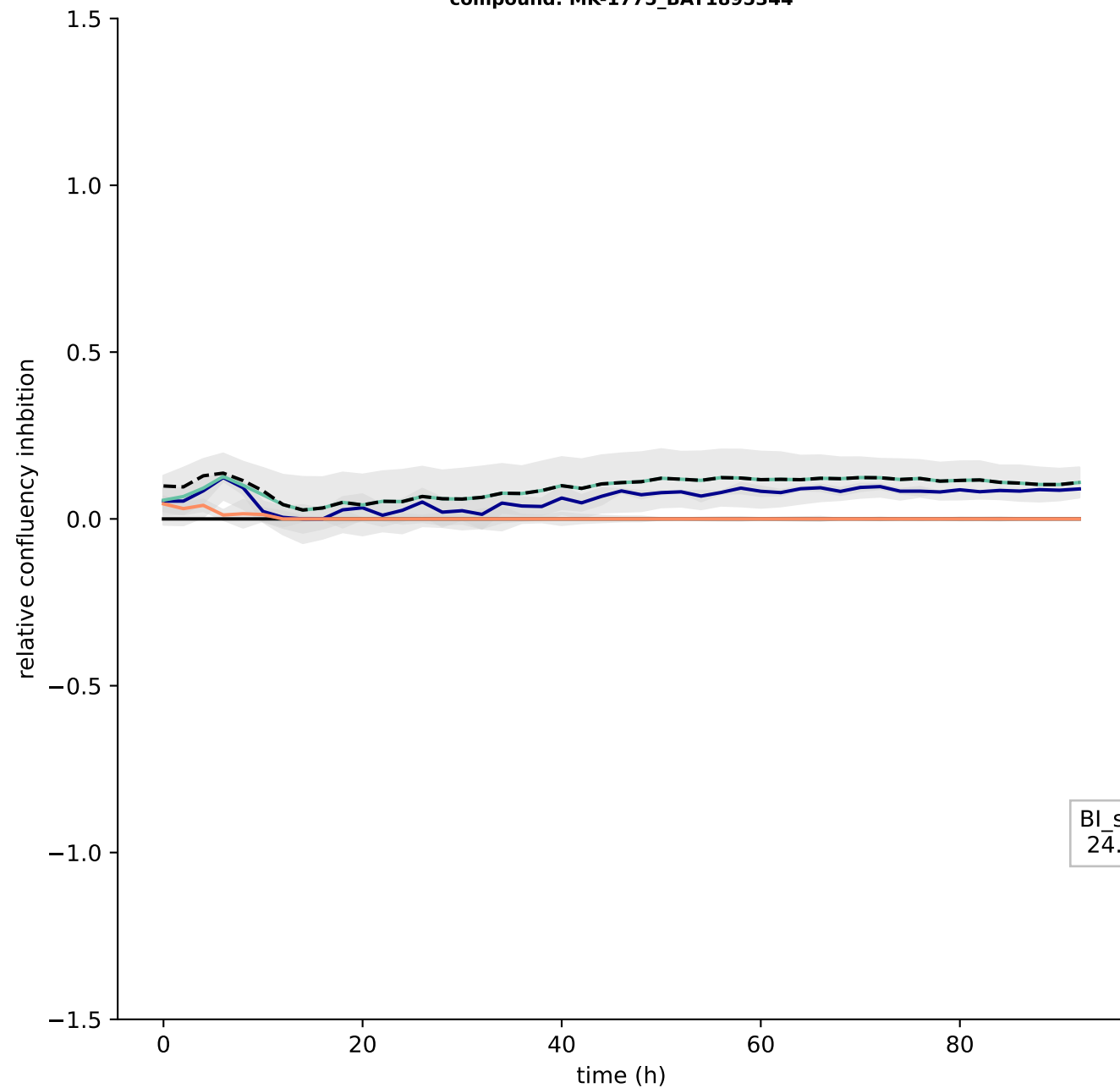
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

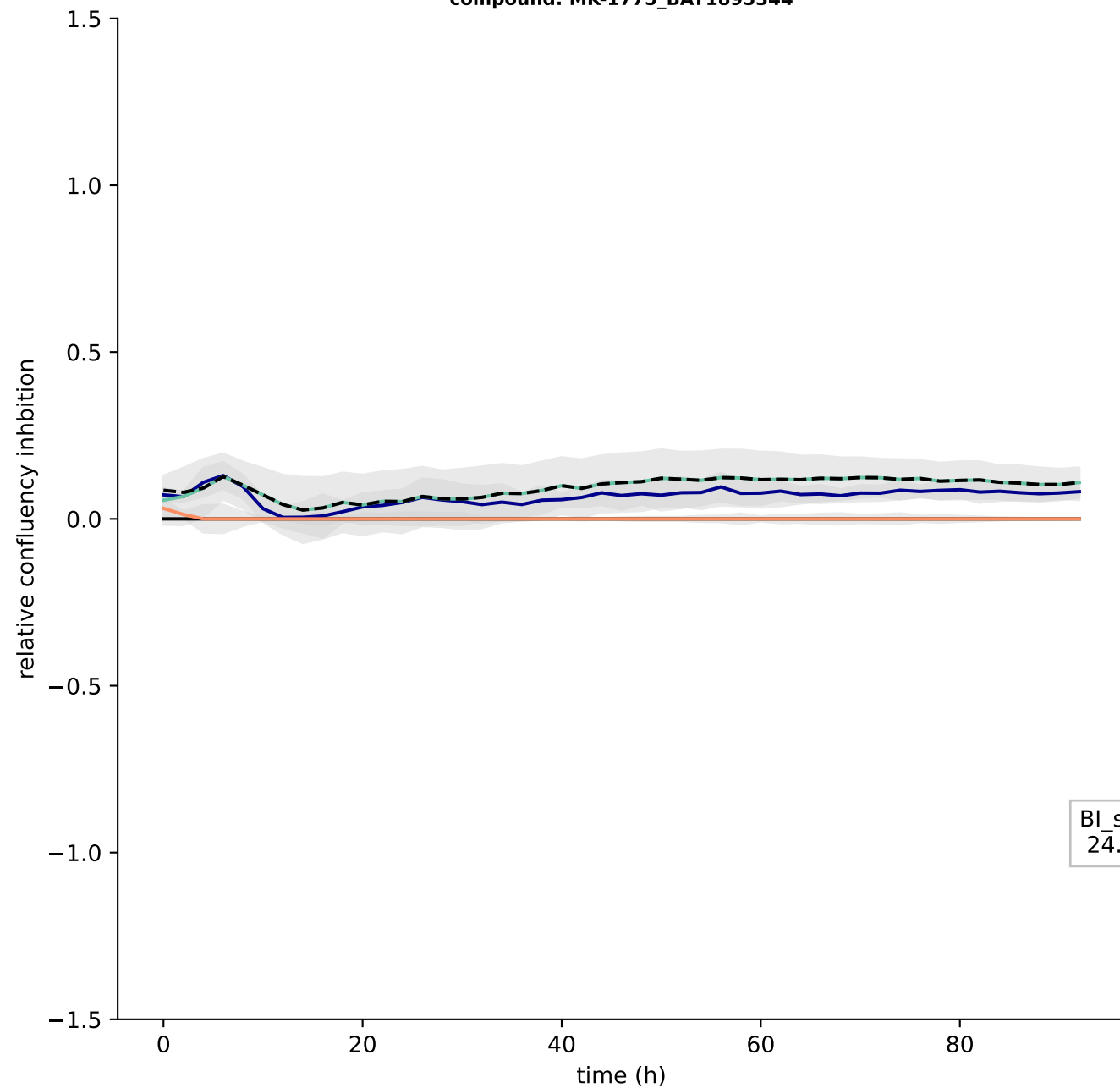


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 411.5 0.5 nM_nM
- MK-1775 411.5 nM
- BAY1895344 0.5 nM
- MK-1775 411.5 nM BAY1895344 0.5 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.04 72.0 h=-0.03 92.0 h=-0.02

compound: MK-1775_BAY1895344

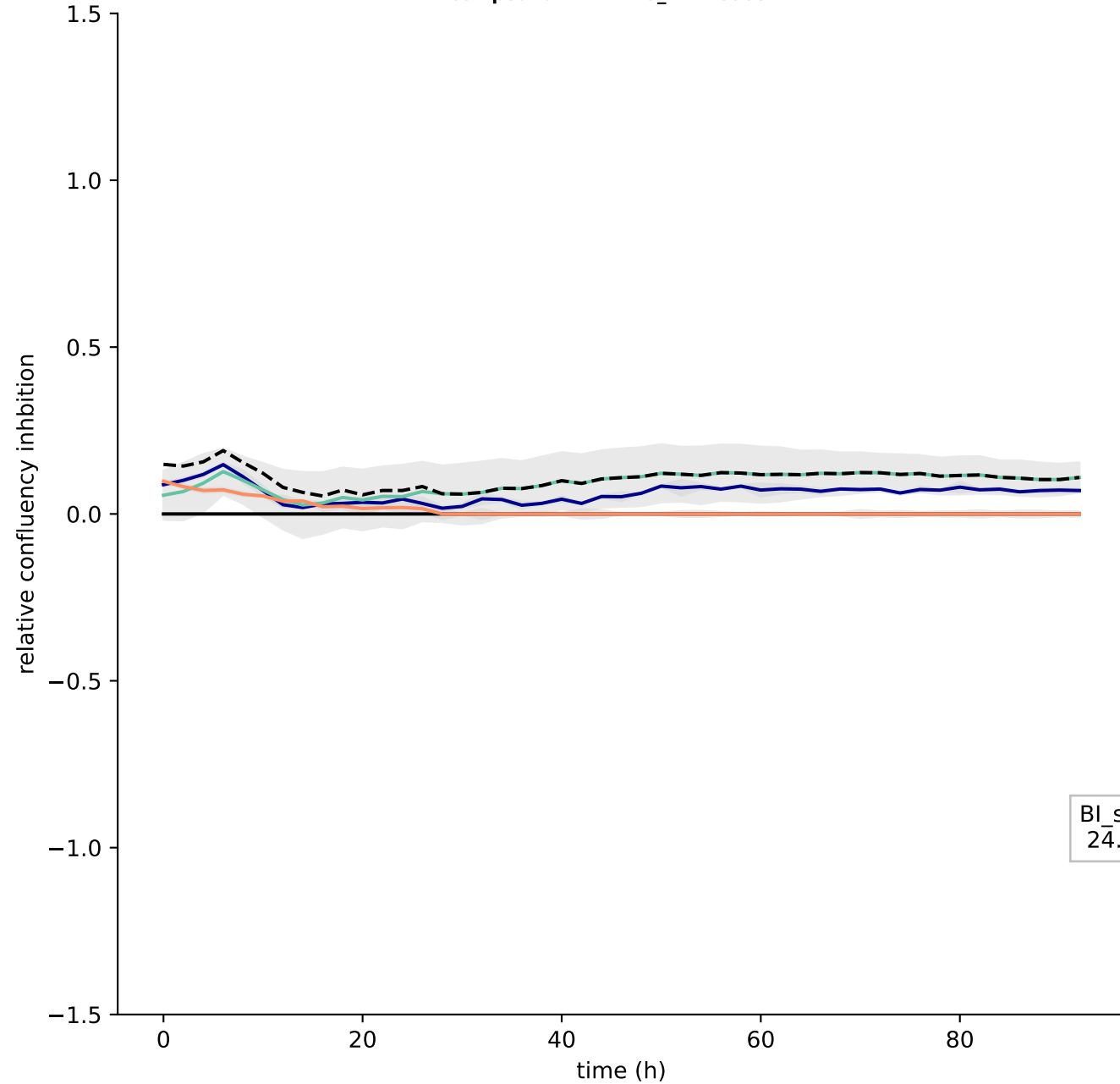


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 411.5 1.59 nM_nM
- MK-1775 411.5 nM
- BAY1895344 1.59 nM
- MK-1775 411.5 nM BAY1895344 1.59 nM

BI_score :
24.0 h=-0.00 48.0 h=-0.04 72.0 h=-0.05 92.0 h=-0.03

compound: MK-1775_BAY1895344

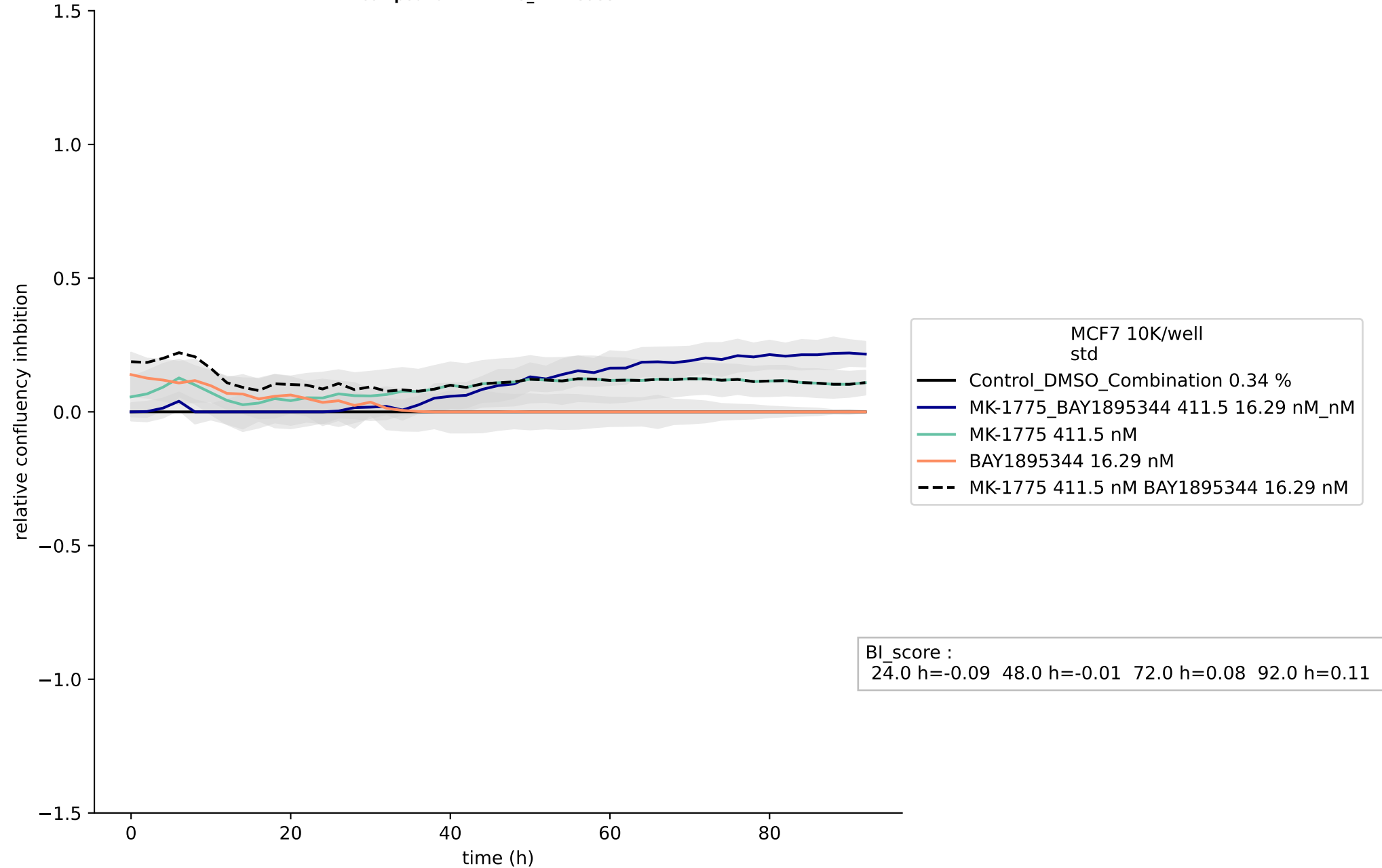


MCF7 10K/well
std

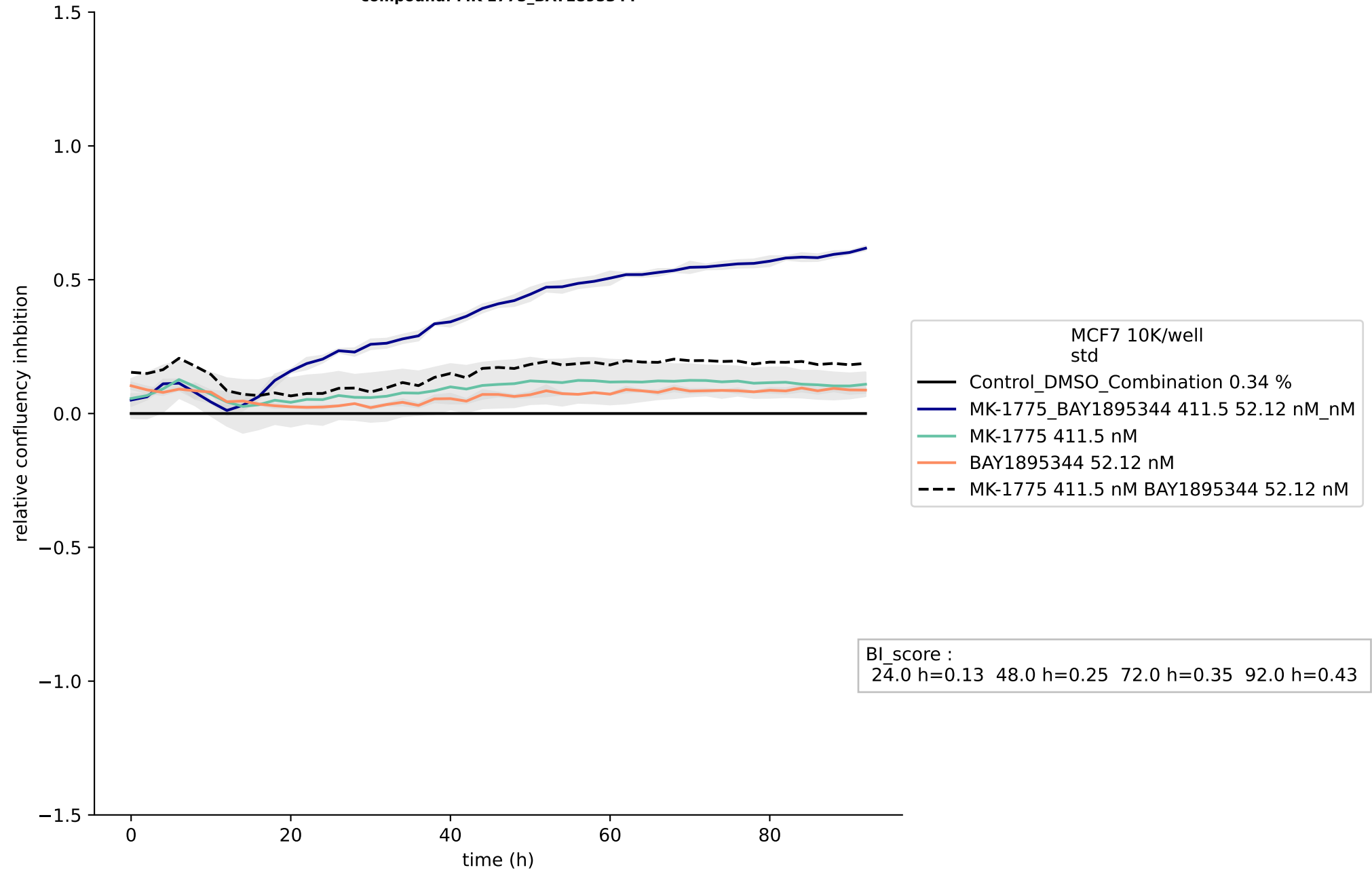
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 411.5 5.09 nM_nM
- MK-1775 411.5 nM
- BAY1895344 5.09 nM
- MK-1775 411.5 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.05 72.0 h=-0.05 92.0 h=-0.04

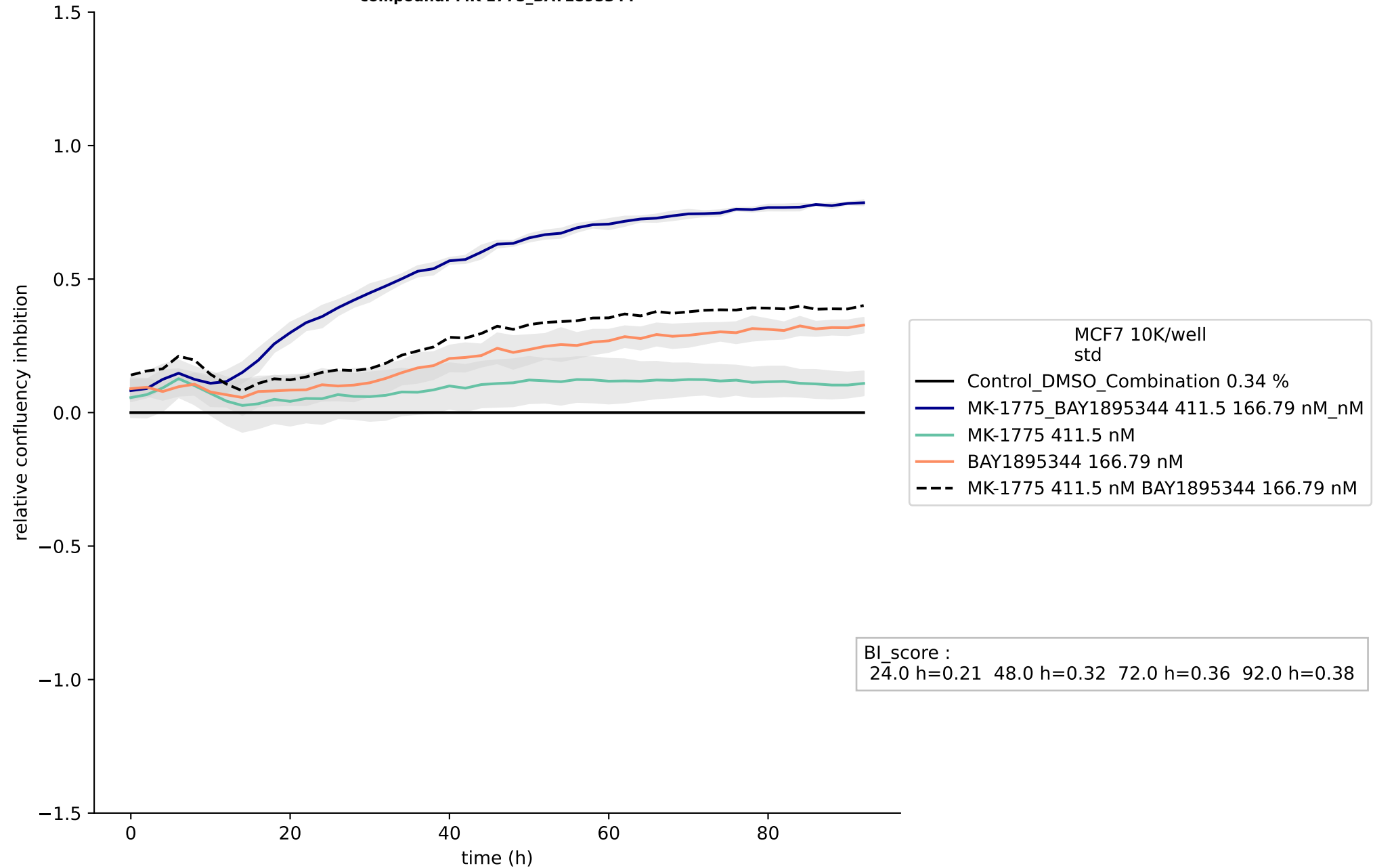
compound: MK-1775_BAY1895344



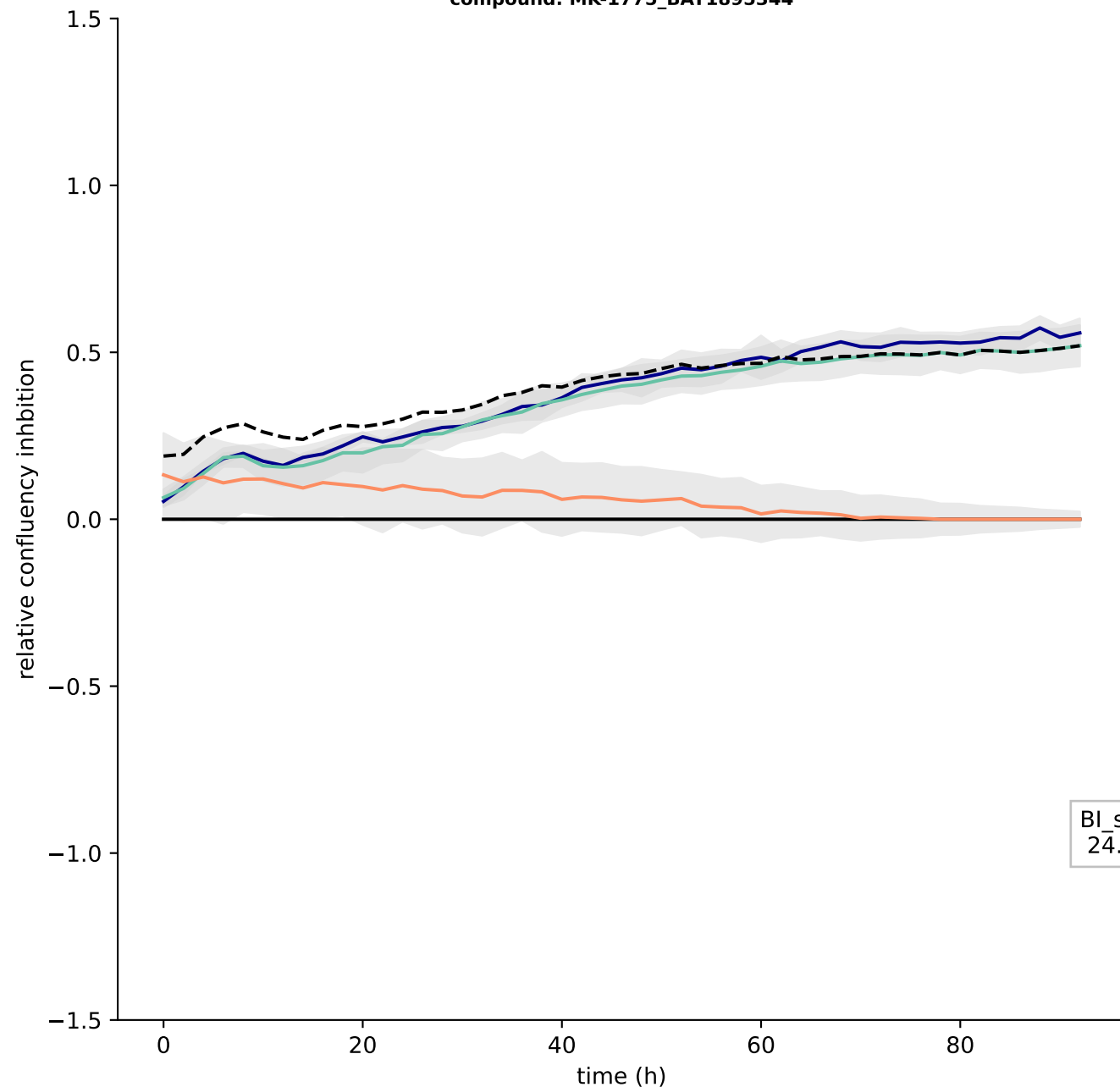
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

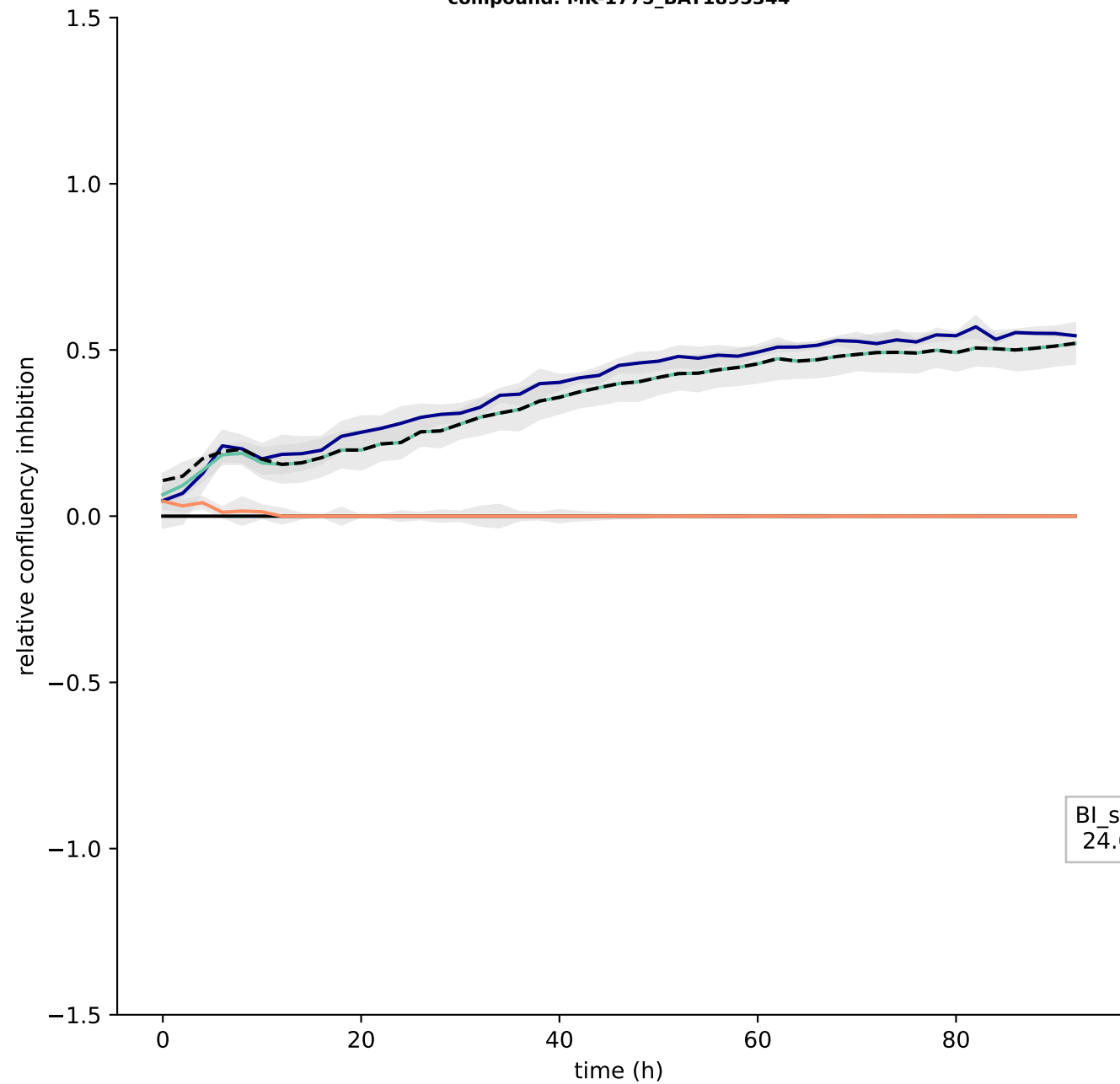


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 1234.6 0.16 nM_nM
- MK-1775 1234.6 nM
- BAY1895344 0.16 nM
- MK-1775 1234.6 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.01 72.0 h=0.02 92.0 h=0.04

compound: MK-1775_BAY1895344

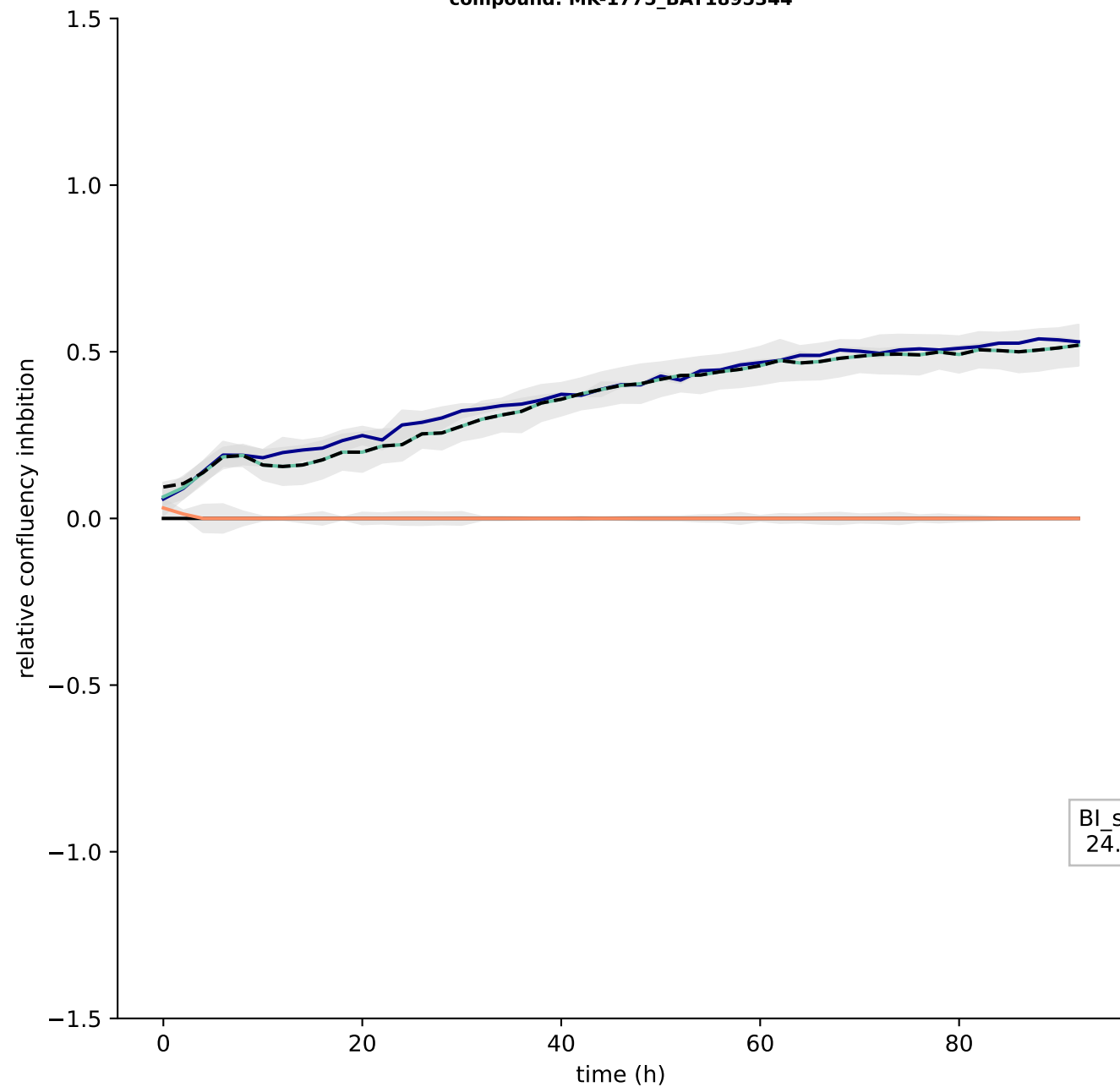


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 1234.6 0.5 nM_nM
- MK-1775 1234.6 nM
- BAY1895344 0.5 nM
- MK-1775 1234.6 nM BAY1895344 0.5 nM

BI_score :
24.0 h=0.06 48.0 h=0.06 72.0 h=0.03 92.0 h=0.02

compound: MK-1775_BAY1895344

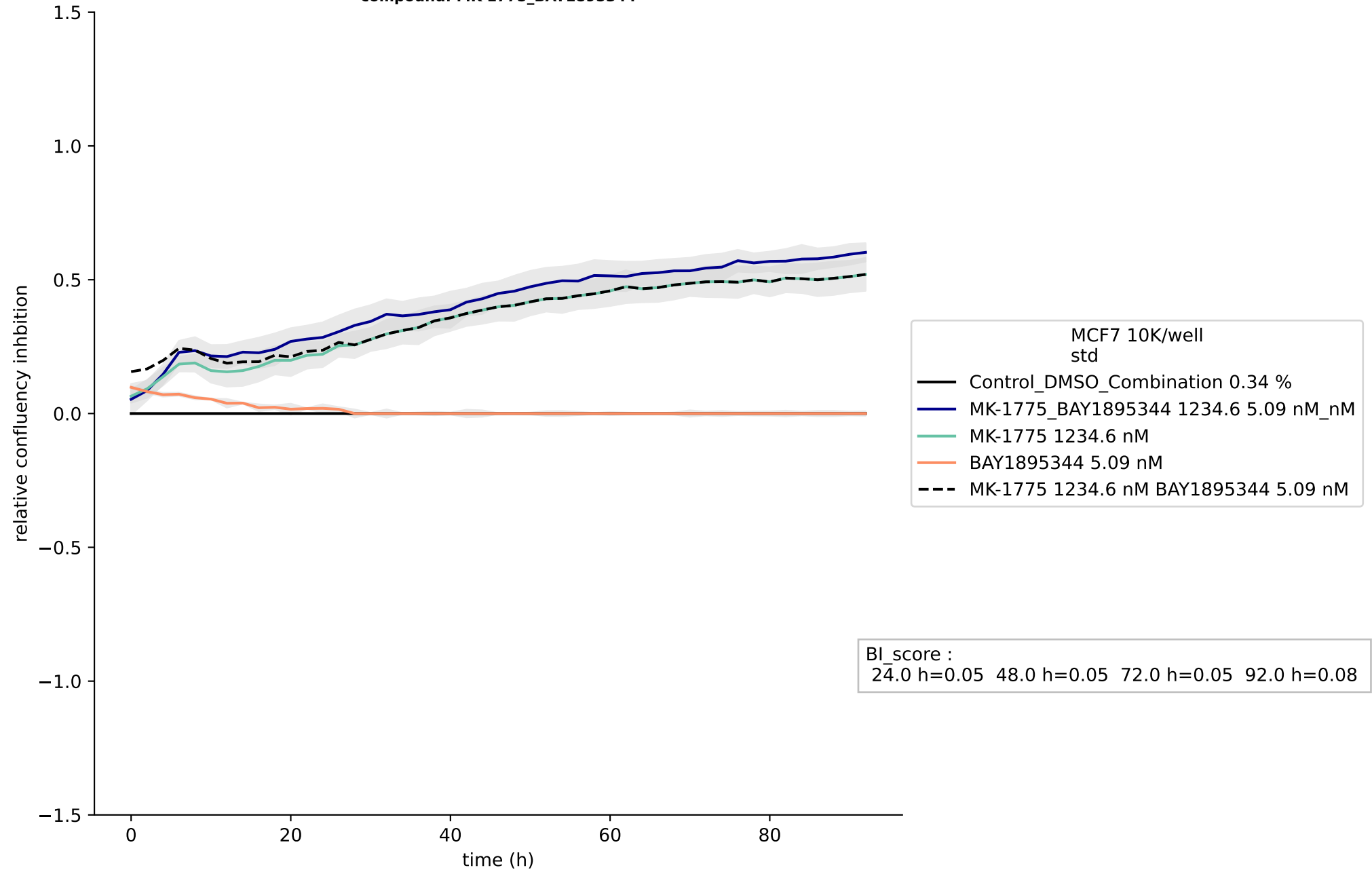


MCF7 10K/well
std

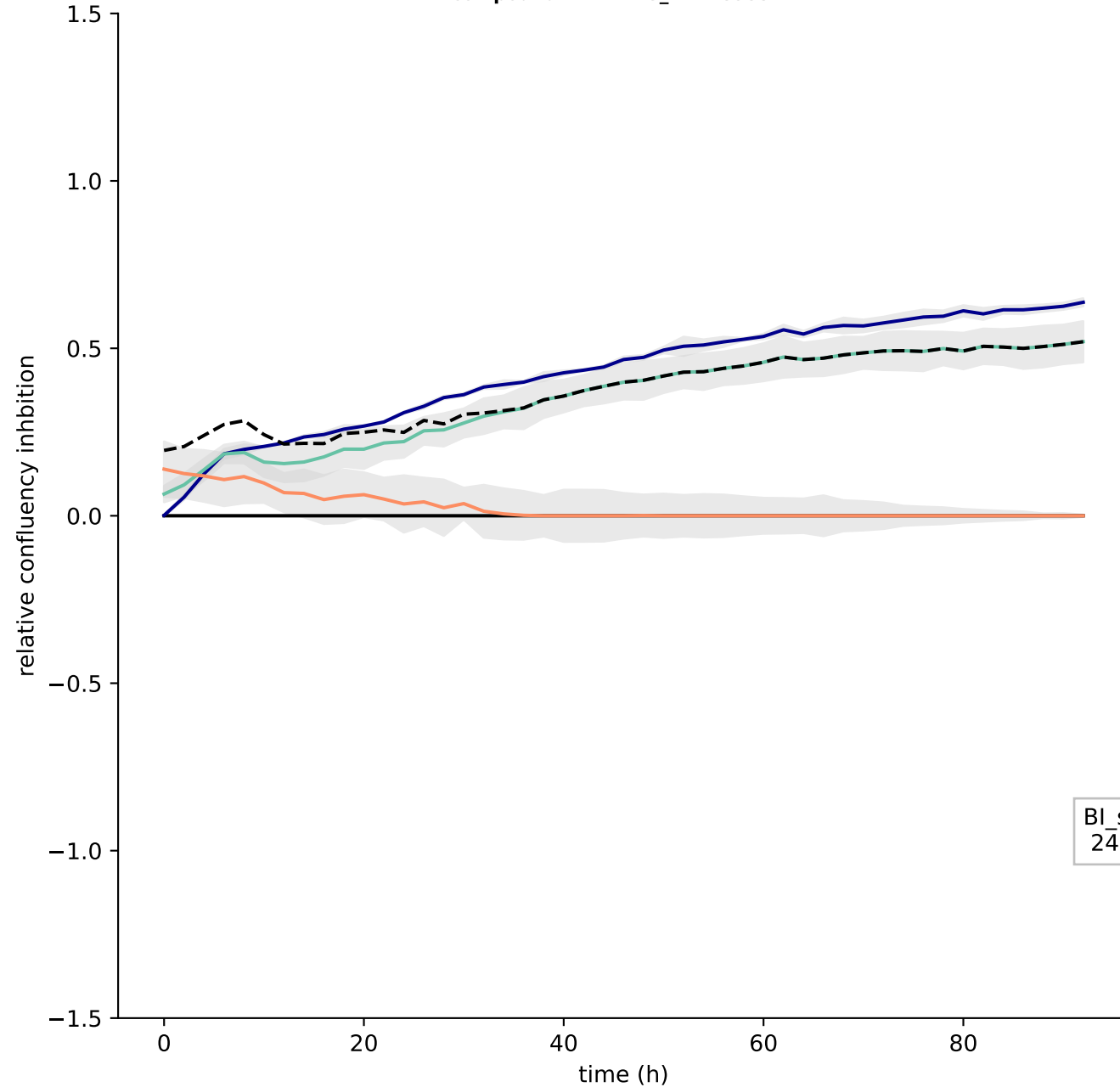
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 1234.6 1.59 nM_nM
- MK-1775 1234.6 nM
- BAY1895344 1.59 nM
- MK-1775 1234.6 nM BAY1895344 1.59 nM

BI_score :
24.0 h=0.06 48.0 h=-0.00 72.0 h=0.00 92.0 h=0.01

compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

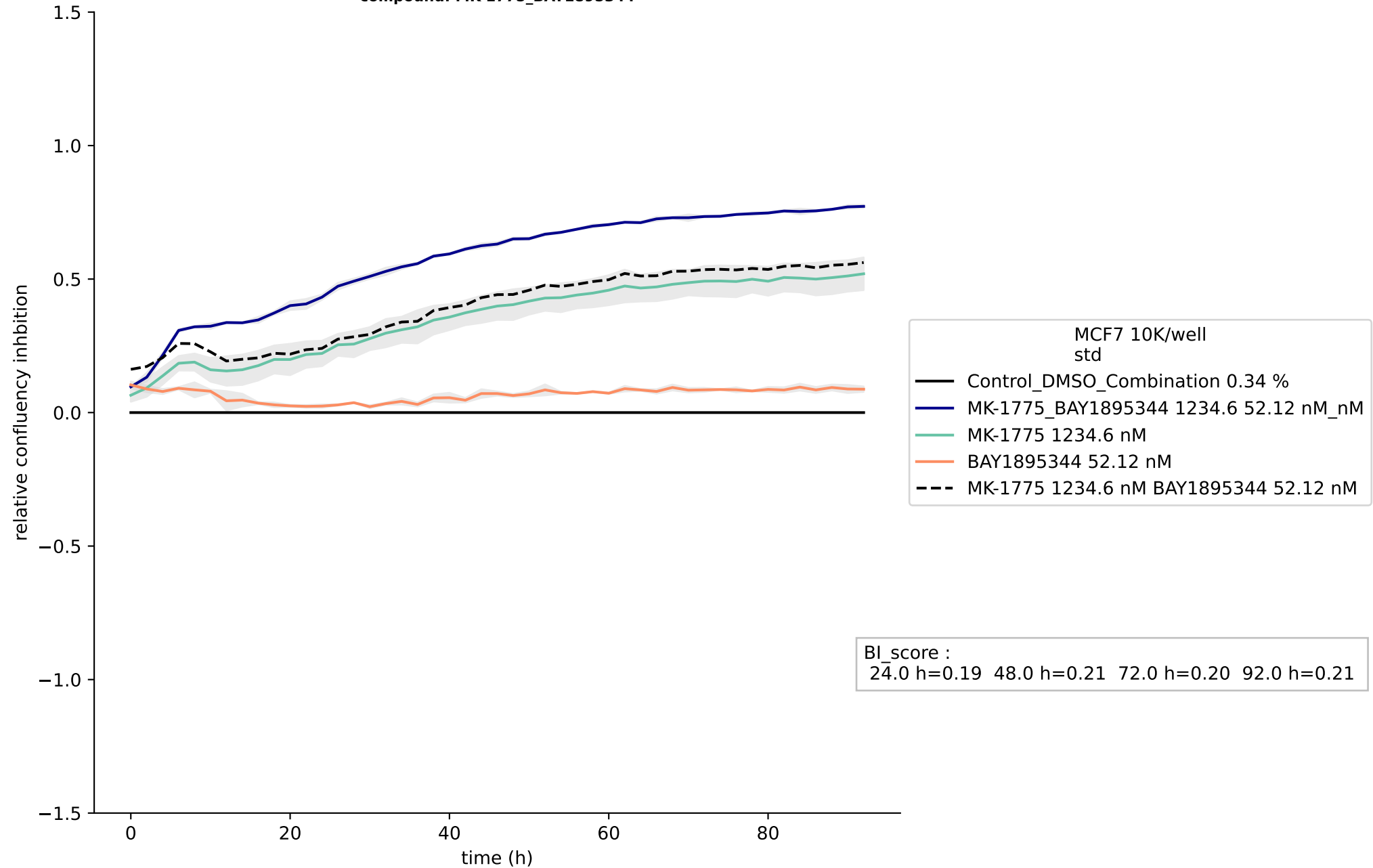


MCF7 10K/well
std

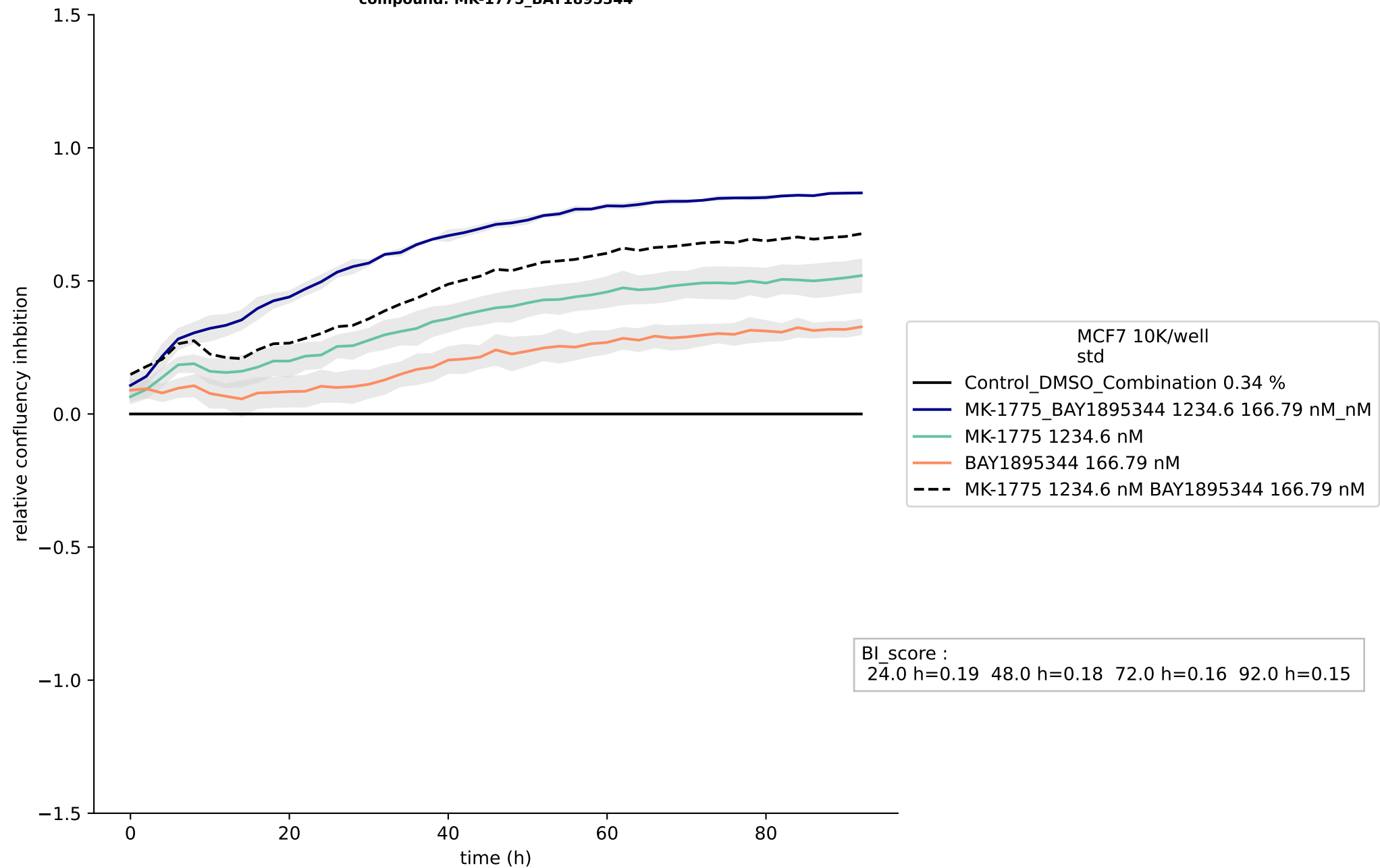
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 1234.6 16.29 nM_nM
- MK-1775 1234.6 nM
- BAY1895344 16.29 nM
- MK-1775 1234.6 nM BAY1895344 16.29 nM

BI_score :
24.0 h=0.06 48.0 h=0.07 72.0 h=0.08 92.0 h=0.12

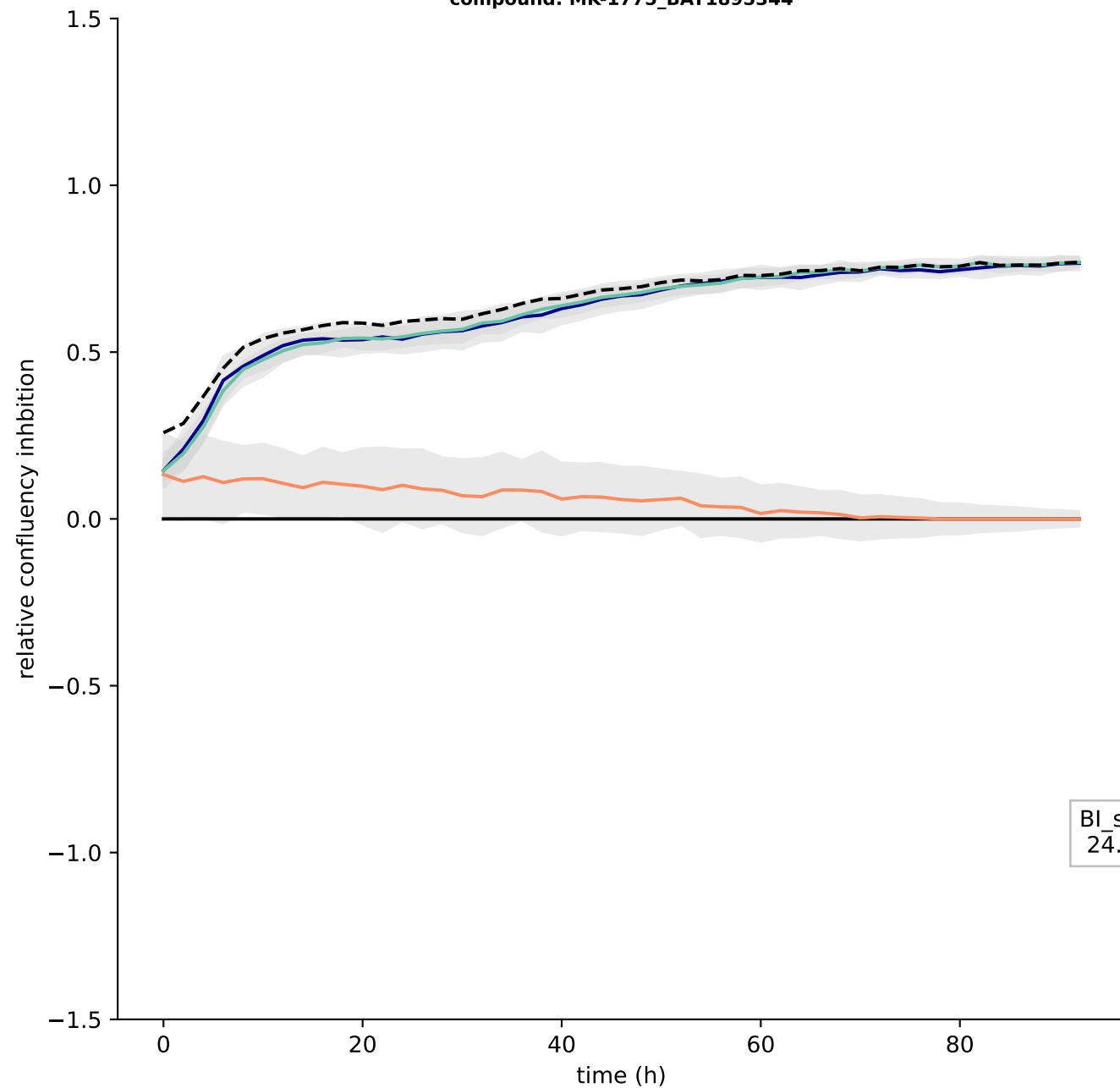
compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

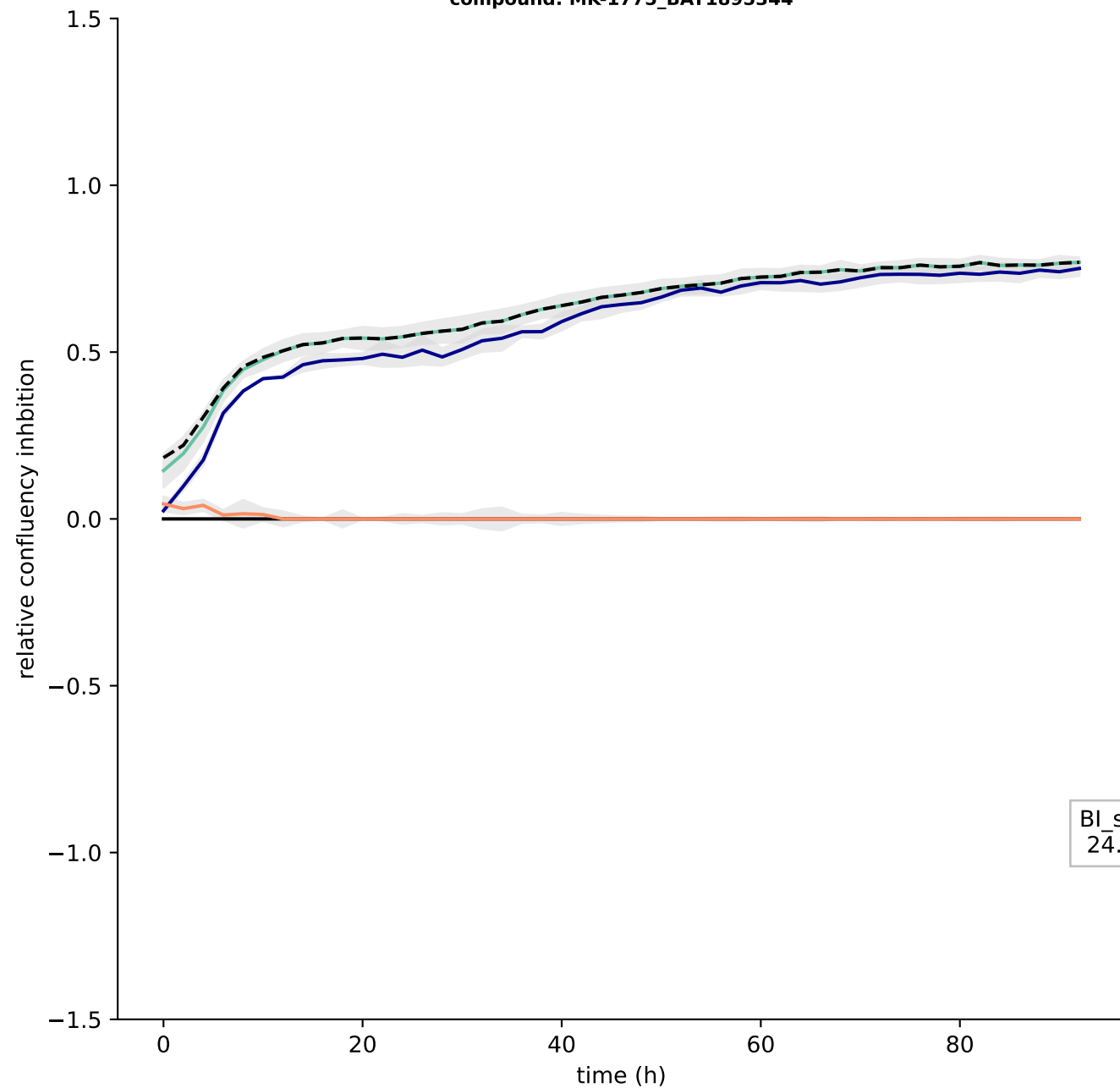


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 0.16 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 0.16 nM
- MK-1775 3703.7 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.02 72.0 h=-0.00 92.0 h=-0.00

compound: MK-1775_BAY1895344

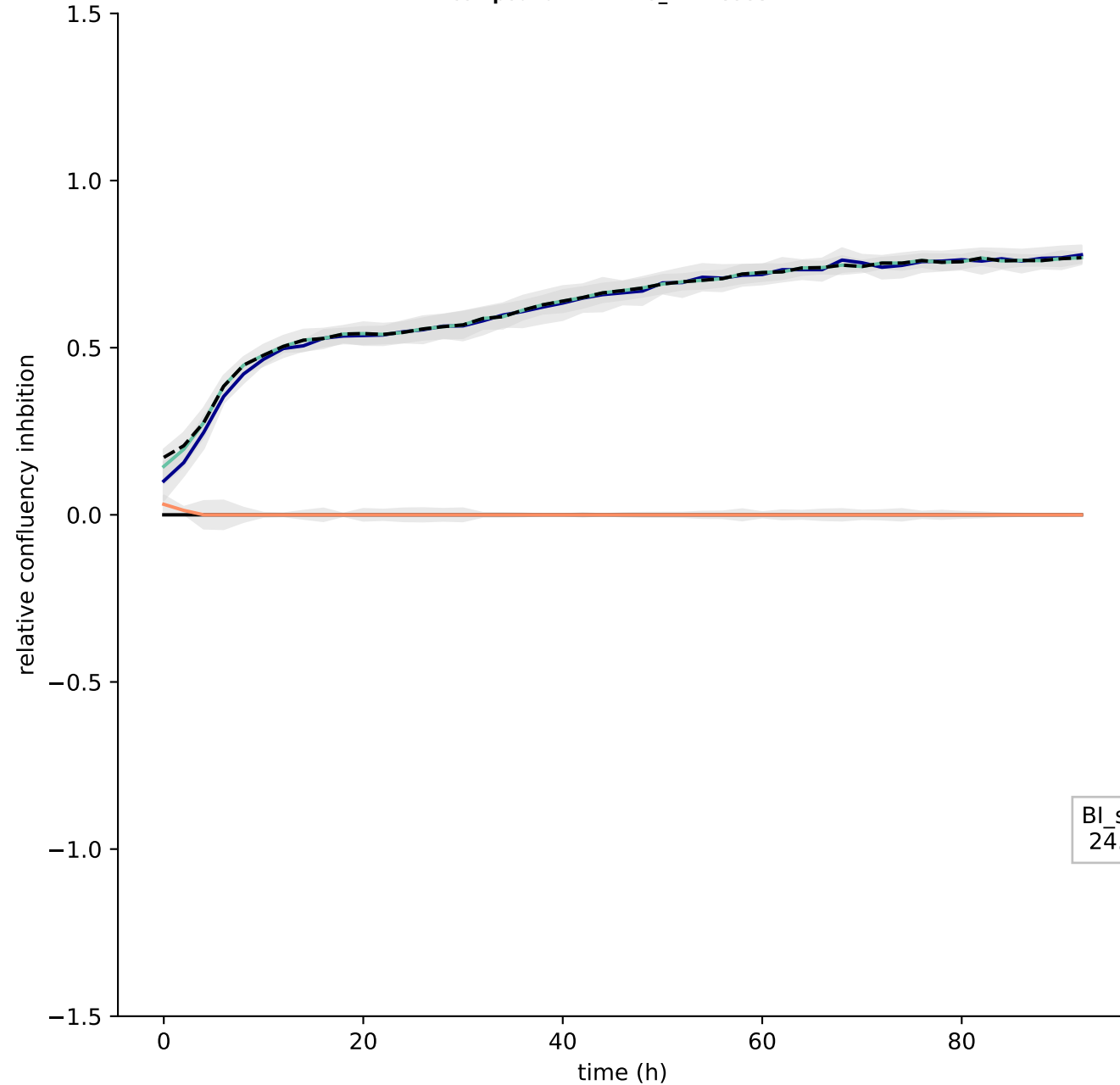


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 0.5 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 0.5 nM
- MK-1775 3703.7 nM BAY1895344 0.5 nM

BI_score :
24.0 h=-0.06 48.0 h=-0.03 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

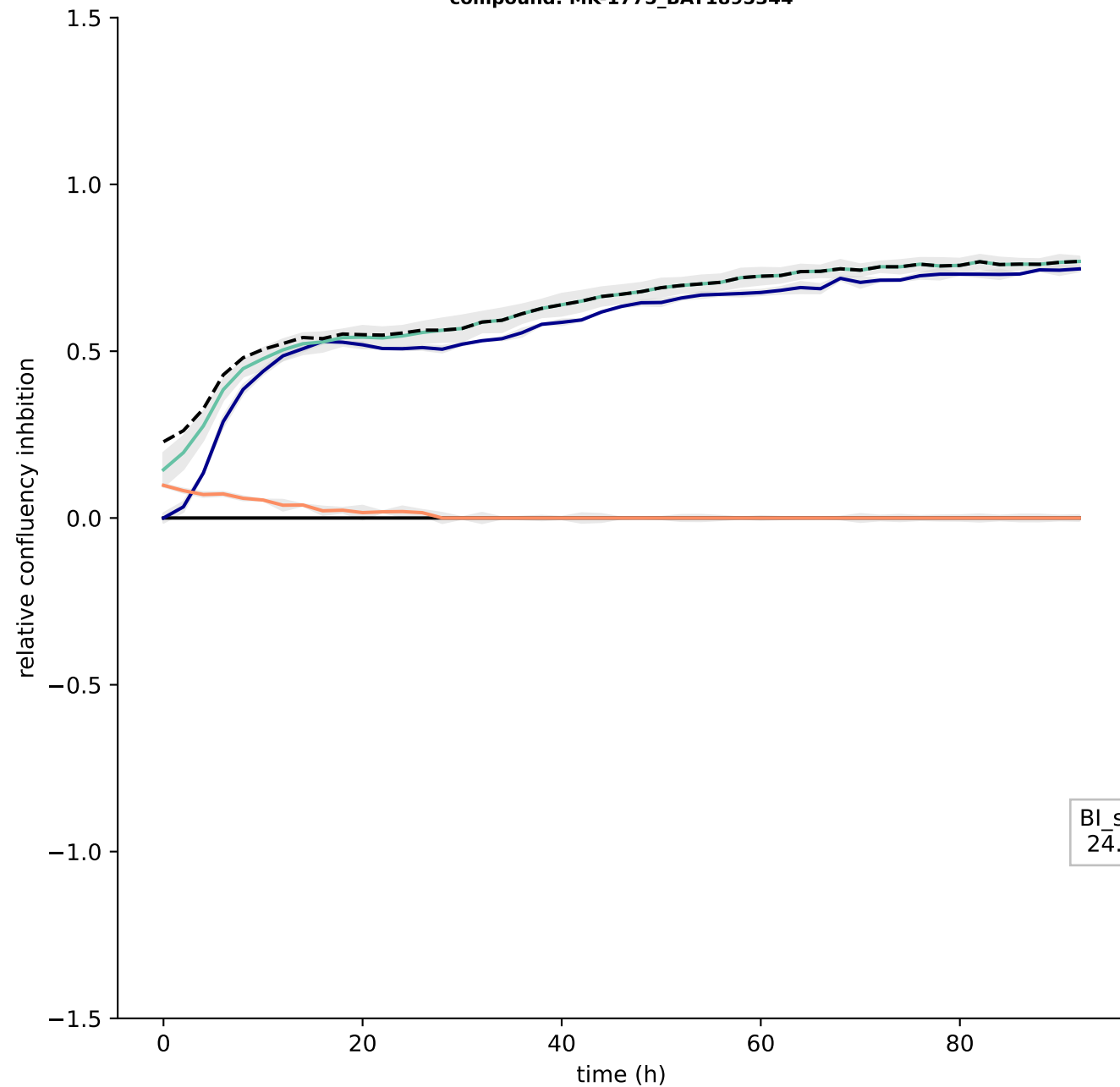


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 1.59 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 1.59 nM
- MK-1775 3703.7 nM BAY1895344 1.59 nM

BI_score :
24.0 h=0.00 48.0 h=-0.01 72.0 h=-0.01 92.0 h=0.01

compound: MK-1775_BAY1895344

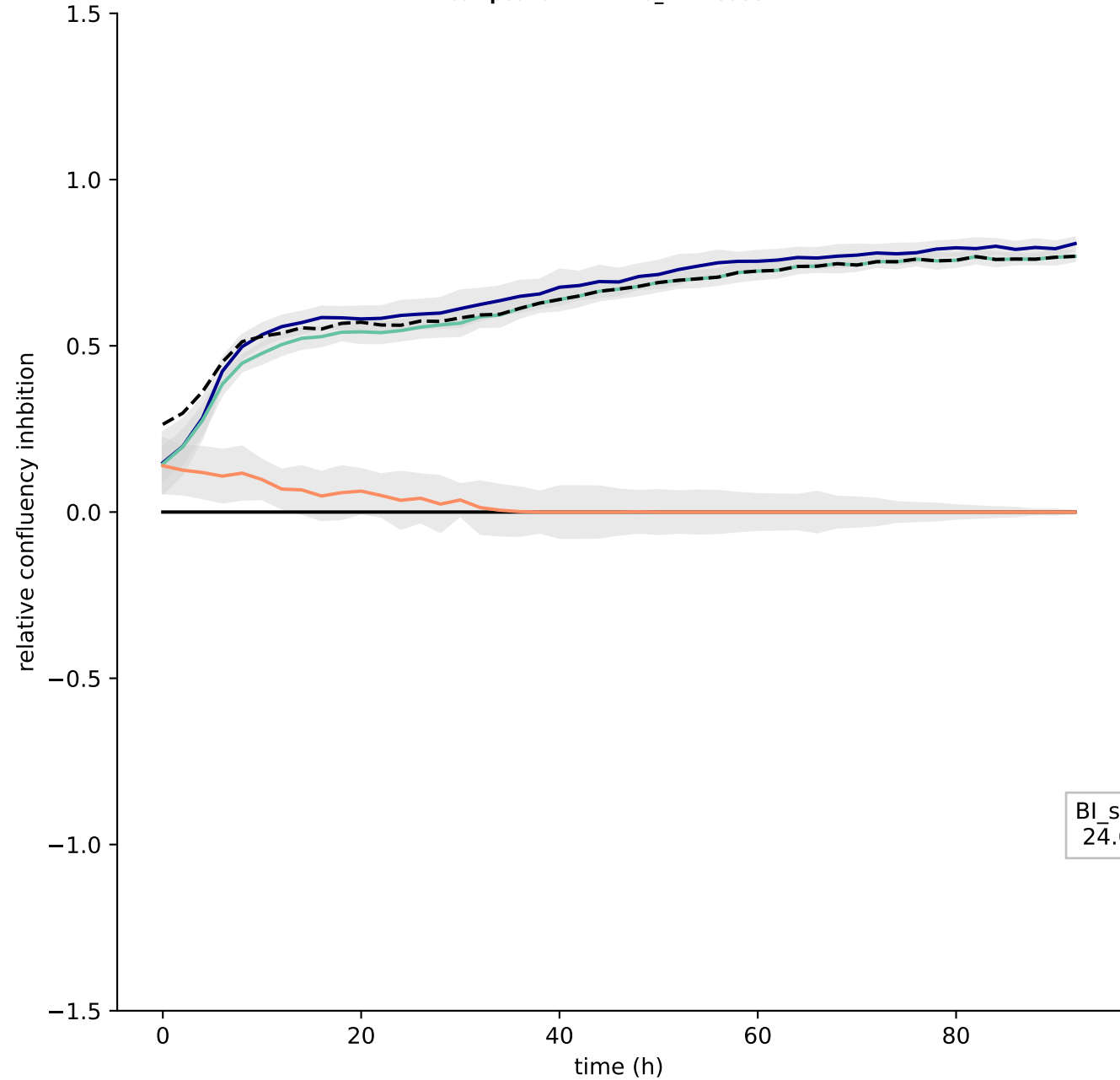


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 5.09 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 5.09 nM
- MK-1775 3703.7 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.03 72.0 h=-0.04 92.0 h=-0.02

compound: MK-1775_BAY1895344

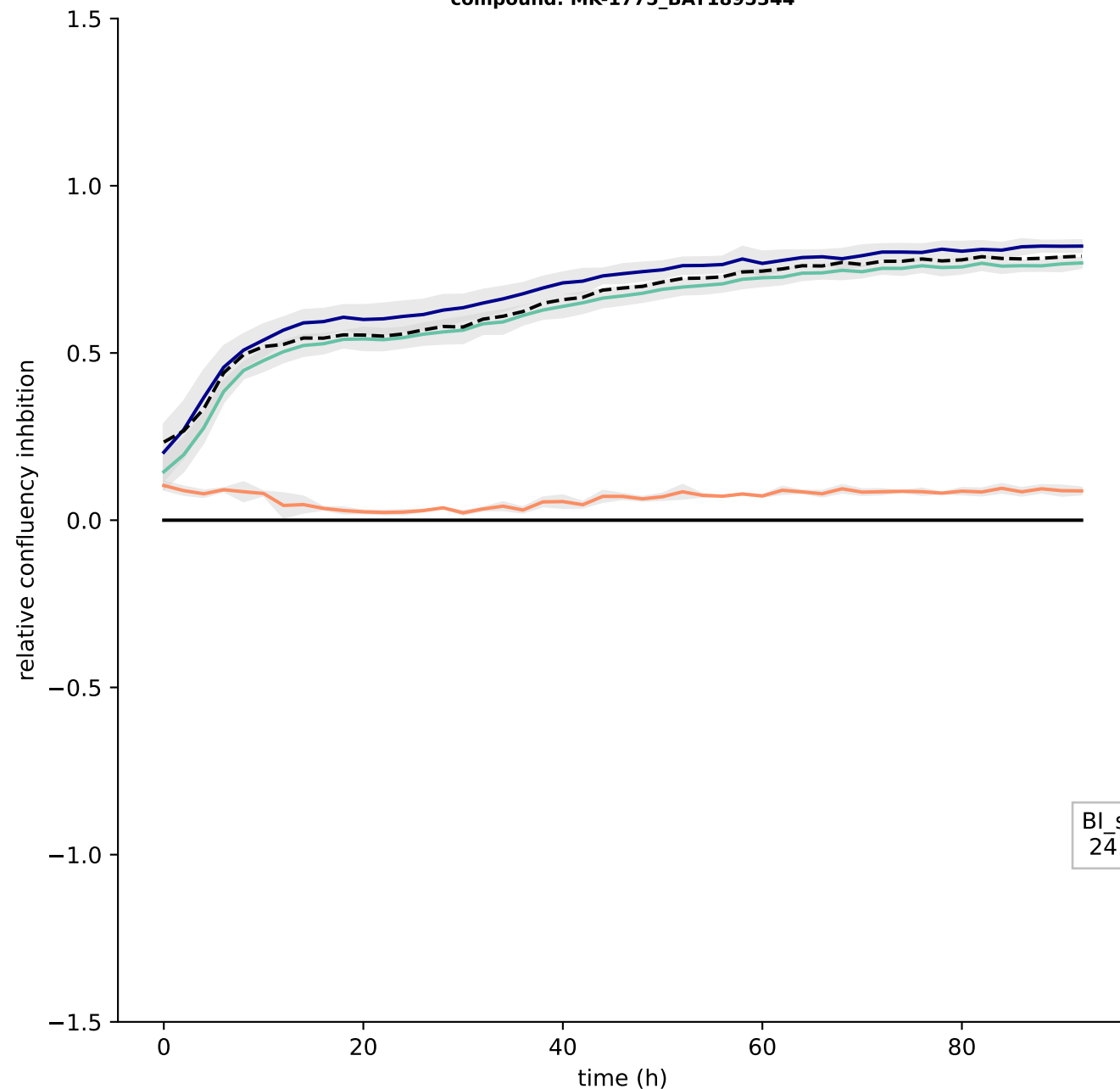


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 16.29 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 16.29 nM
- MK-1775 3703.7 nM BAY1895344 16.29 nM

BI_score :
24.0 h=0.03 48.0 h=0.03 72.0 h=0.03 92.0 h=0.04

compound: MK-1775_BAY1895344

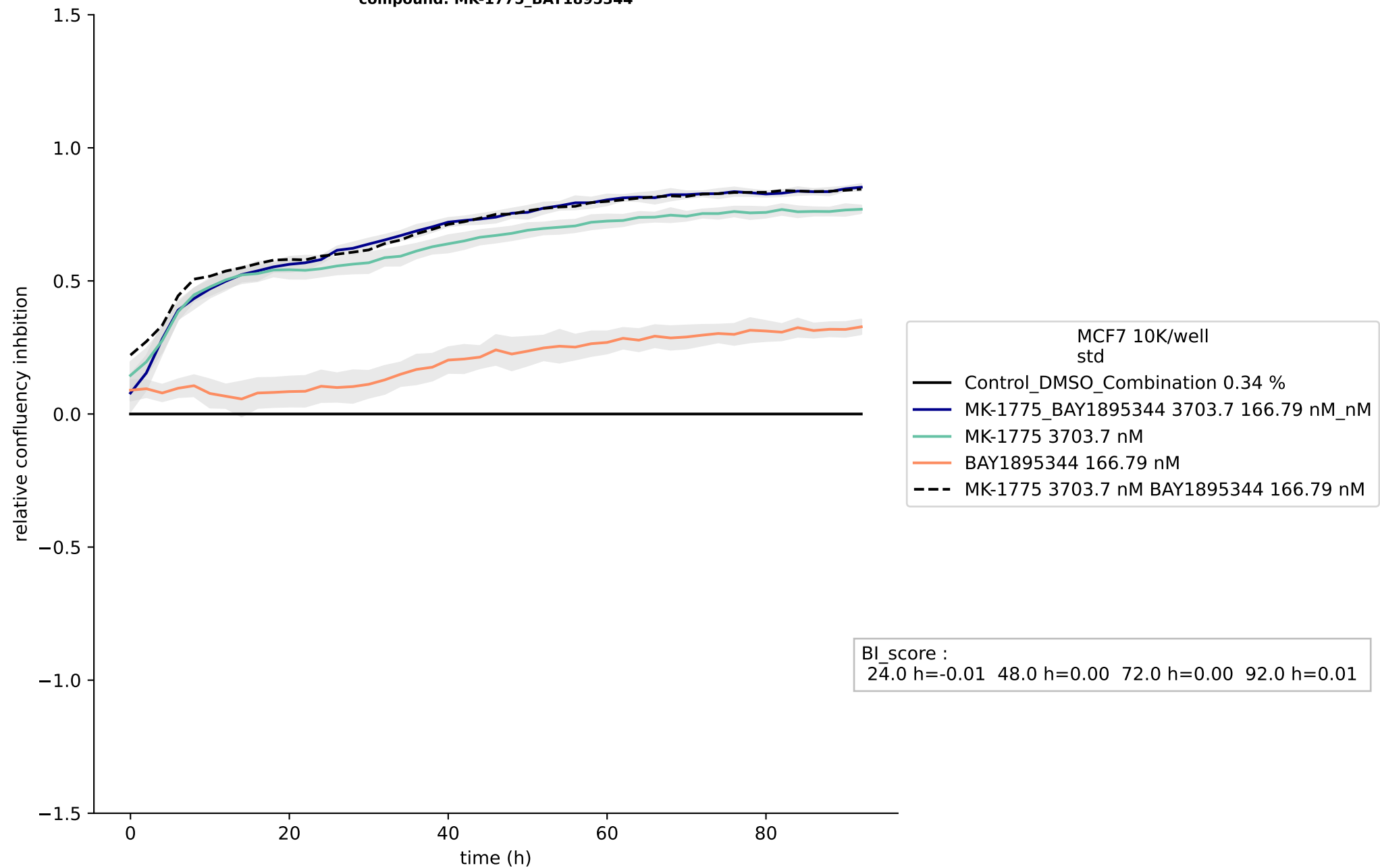


MCF7 10K/well
std

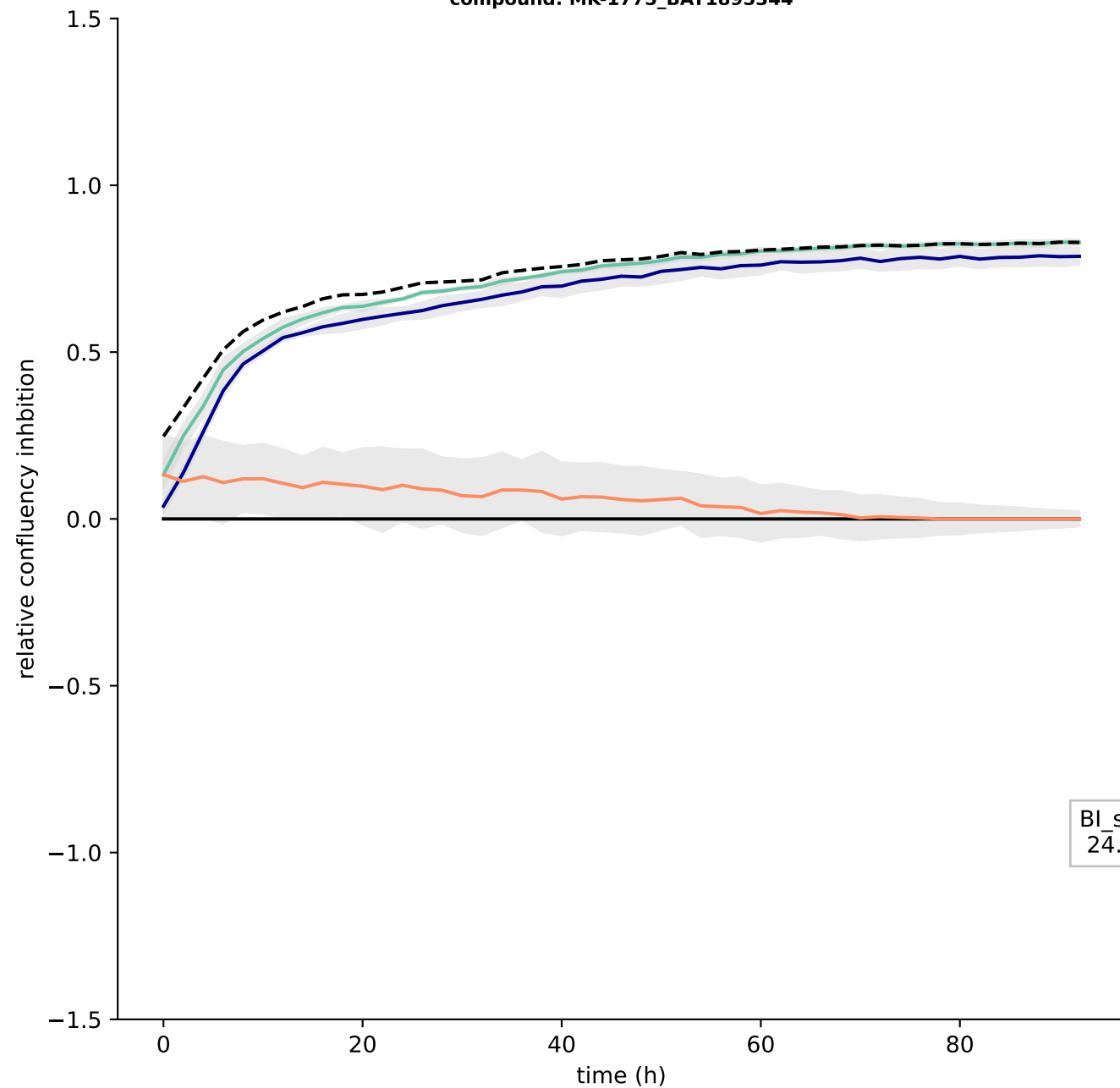
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 3703.7 52.12 nM_nM
- MK-1775 3703.7 nM
- BAY1895344 52.12 nM
- MK-1775 3703.7 nM BAY1895344 52.12 nM

BI_score :
24.0 h=0.05 48.0 h=0.04 72.0 h=0.03 92.0 h=0.03

compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

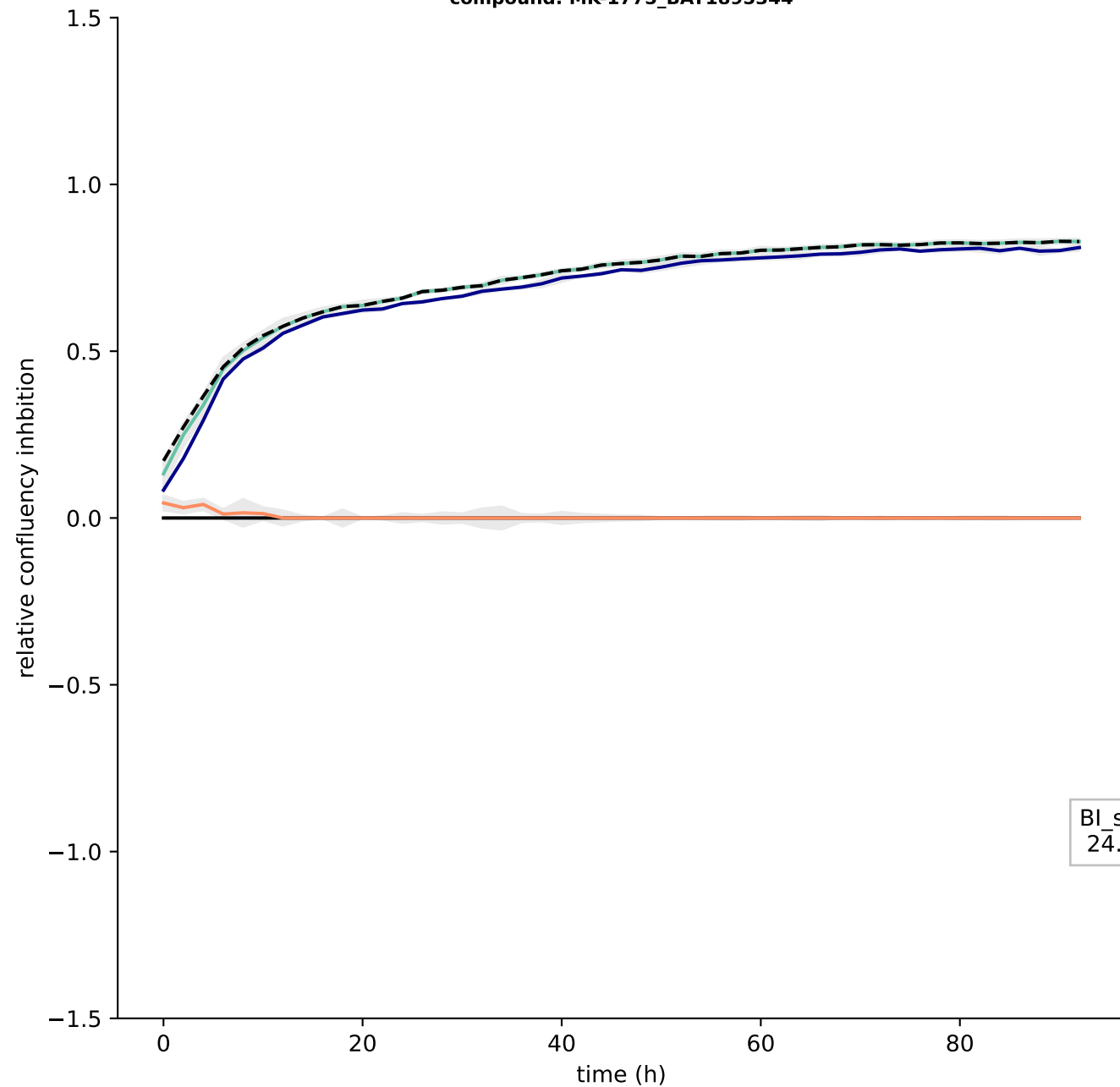


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 0.16 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 0.16 nM
- MK-1775 11111.1 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.08 48.0 h=-0.05 72.0 h=-0.05 92.0 h=-0.04

compound: MK-1775_BAY1895344

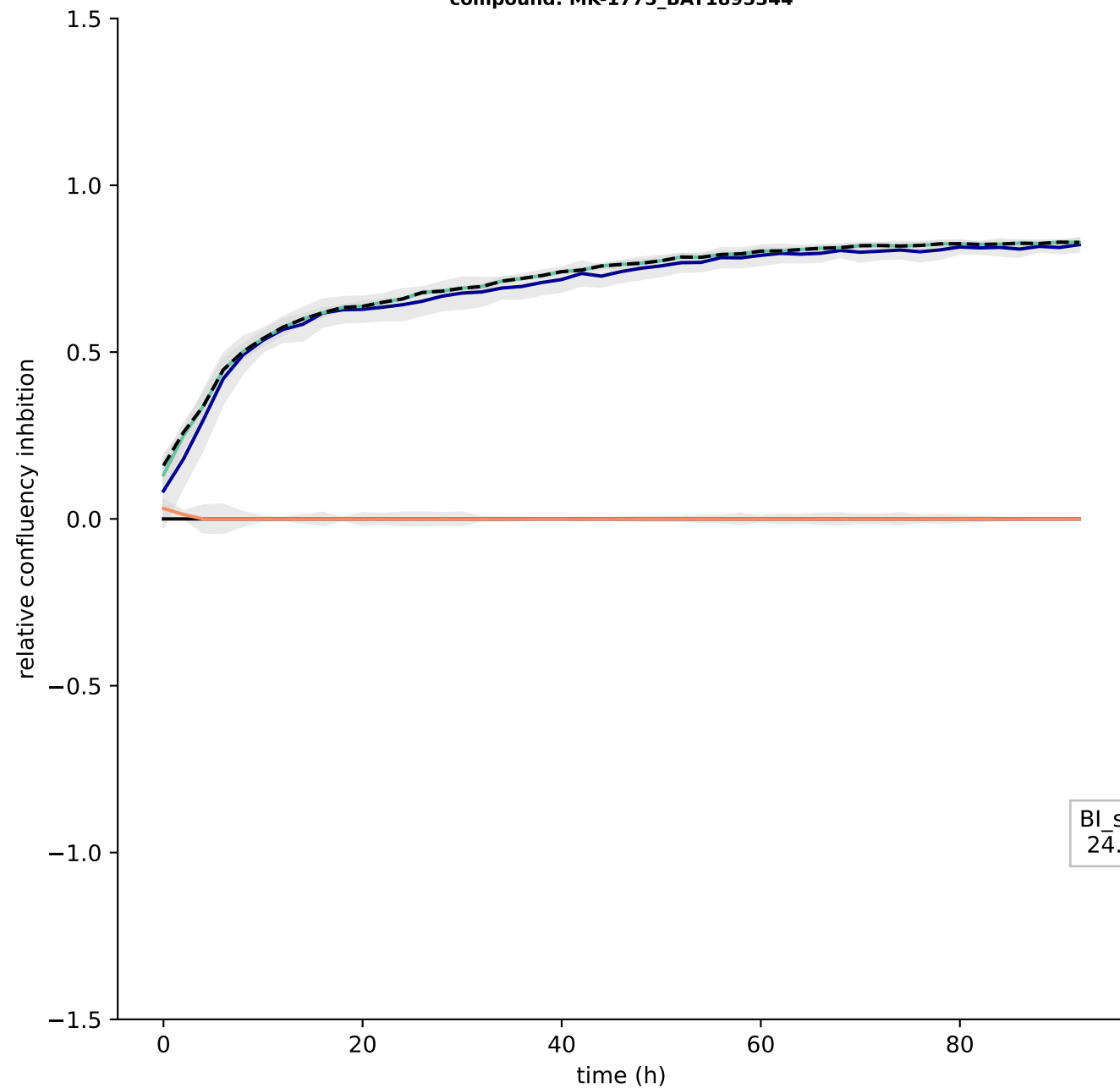


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 0.5 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 0.5 nM
- MK-1775 11111.1 nM BAY1895344 0.5 nM

BI_score :
24.0 h=-0.02 48.0 h=-0.02 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

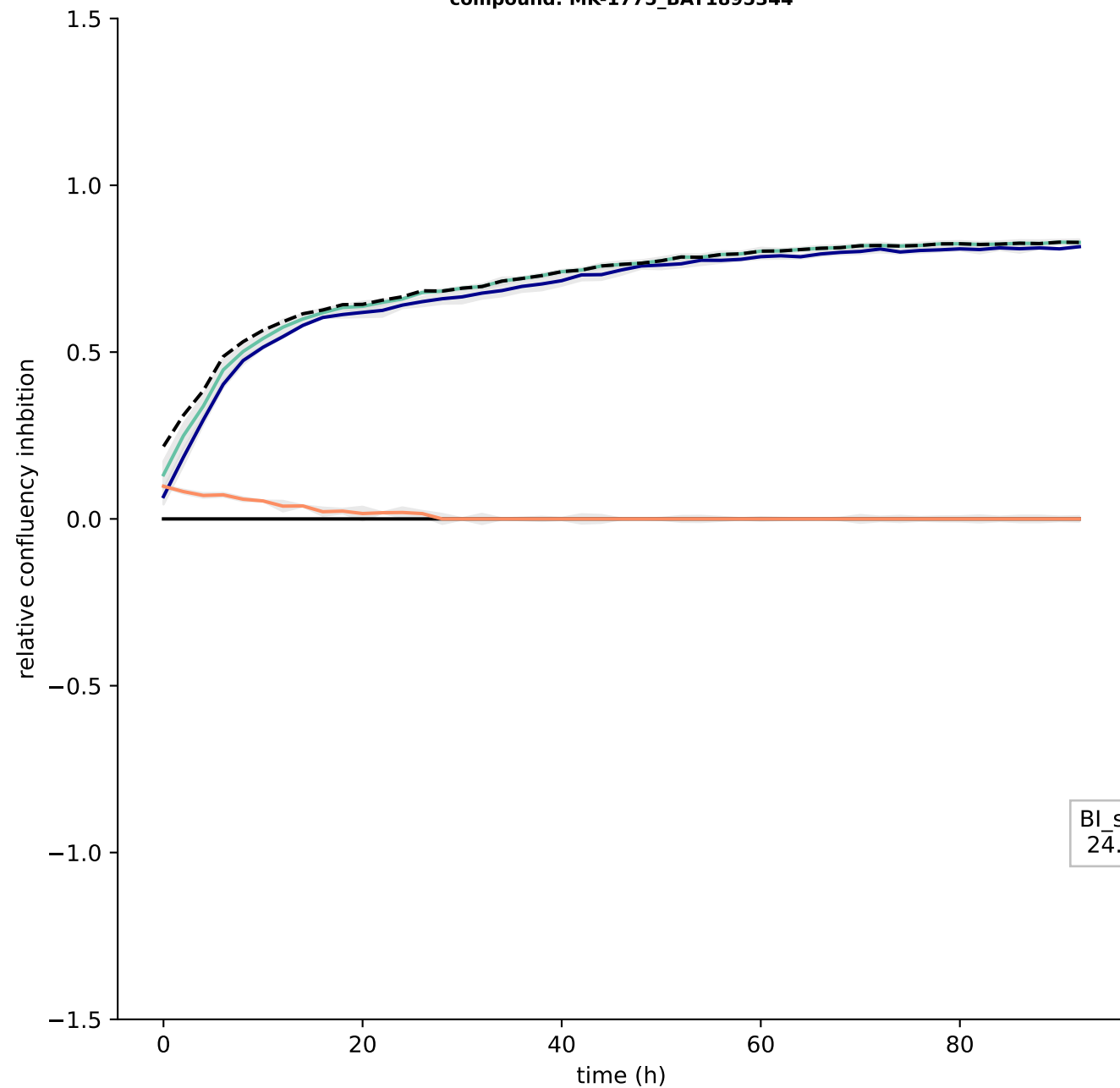


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 1.59 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 1.59 nM
- MK-1775 11111.1 nM BAY1895344 1.59 nM

BI_score :
24.0 h=-0.02 48.0 h=-0.02 72.0 h=-0.02 92.0 h=-0.01

compound: MK-1775_BAY1895344

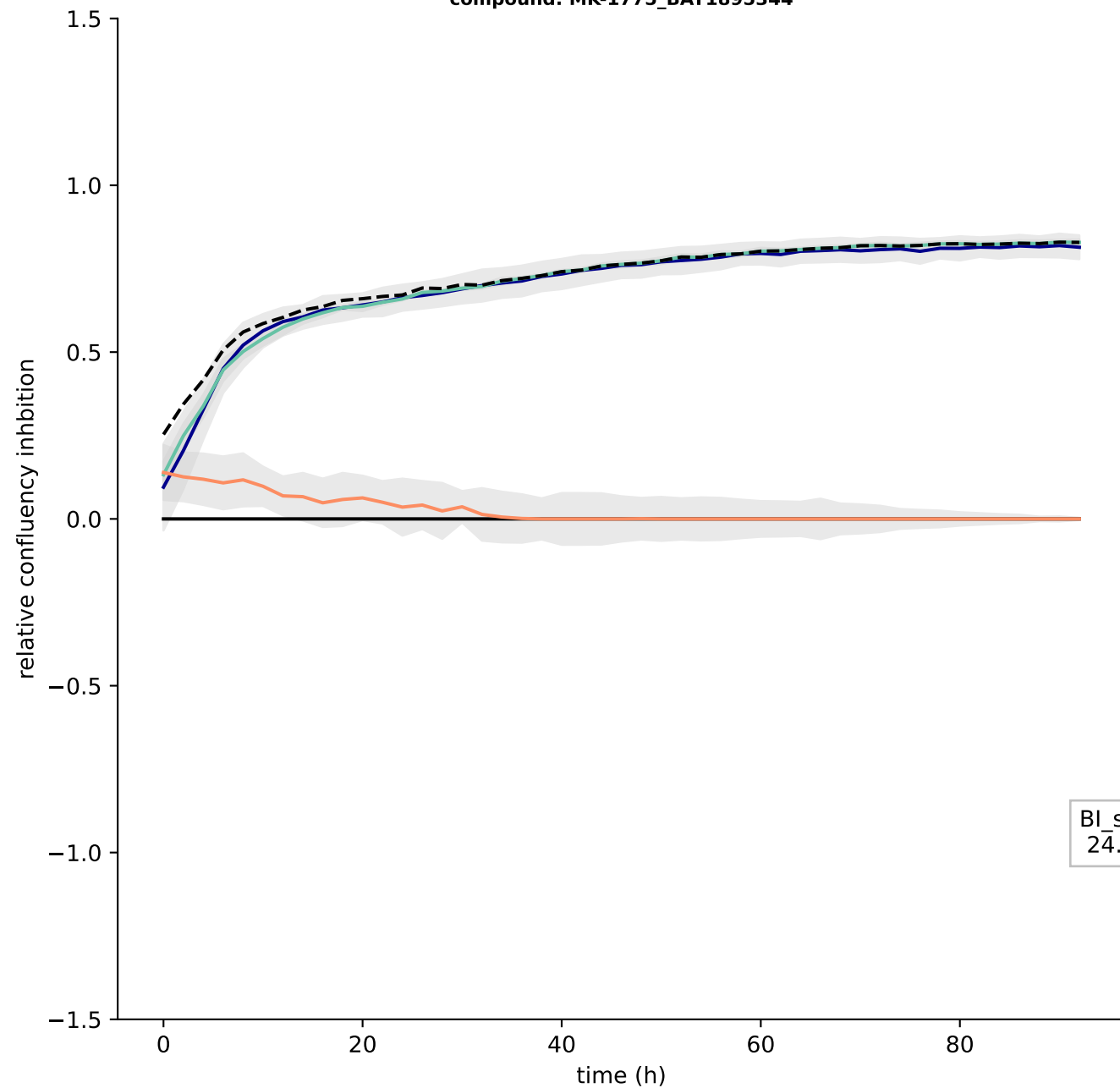


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 5.09 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 5.09 nM
- MK-1775 11111.1 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.01 72.0 h=-0.01 92.0 h=-0.01

compound: MK-1775_BAY1895344

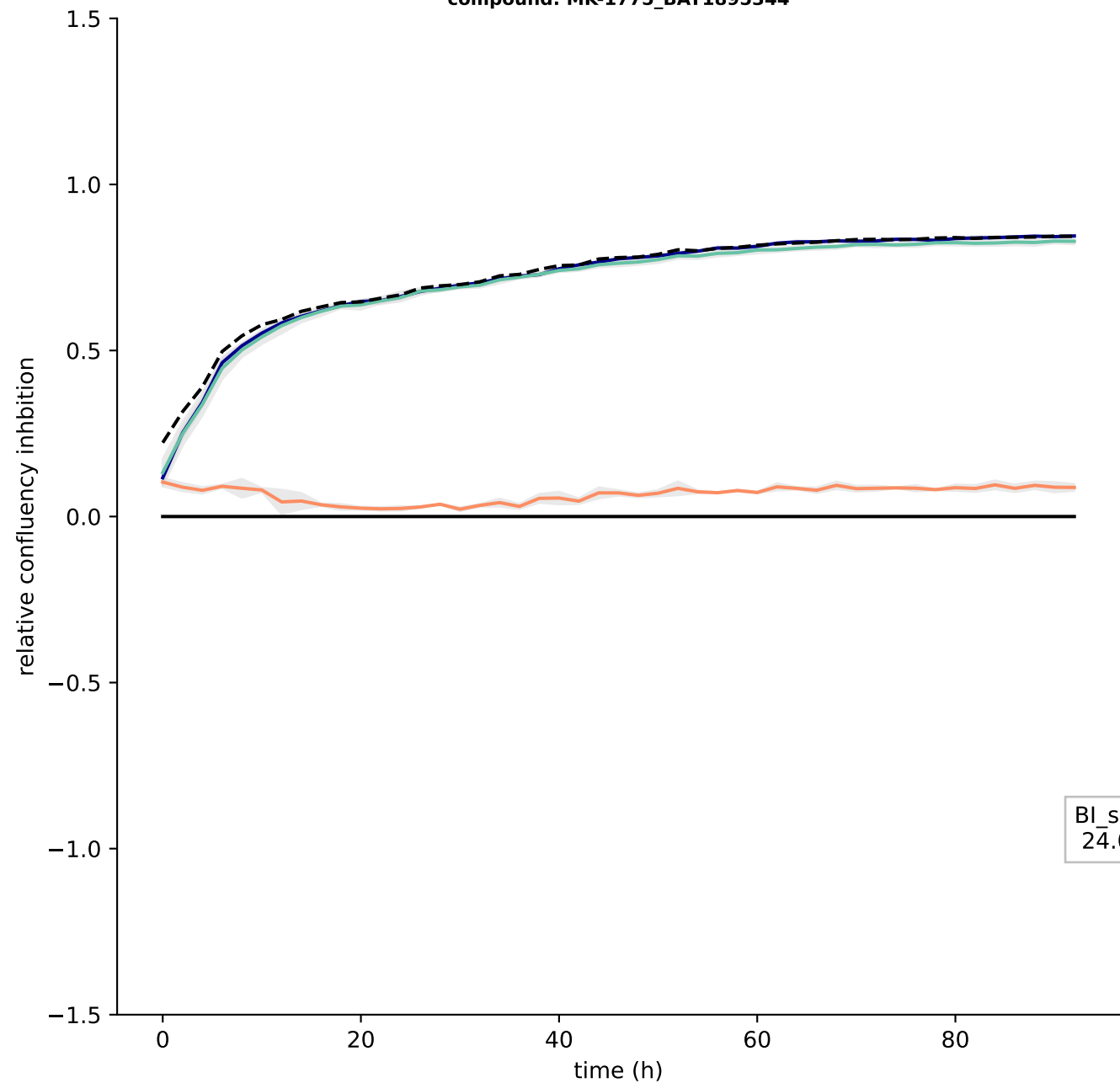


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 16.29 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 16.29 nM
- MK-1775 11111.1 nM BAY1895344 16.29 nM

BI_score :
24.0 h=-0.01 48.0 h=-0.00 72.0 h=-0.01 92.0 h=-0.01

compound: MK-1775_BAY1895344

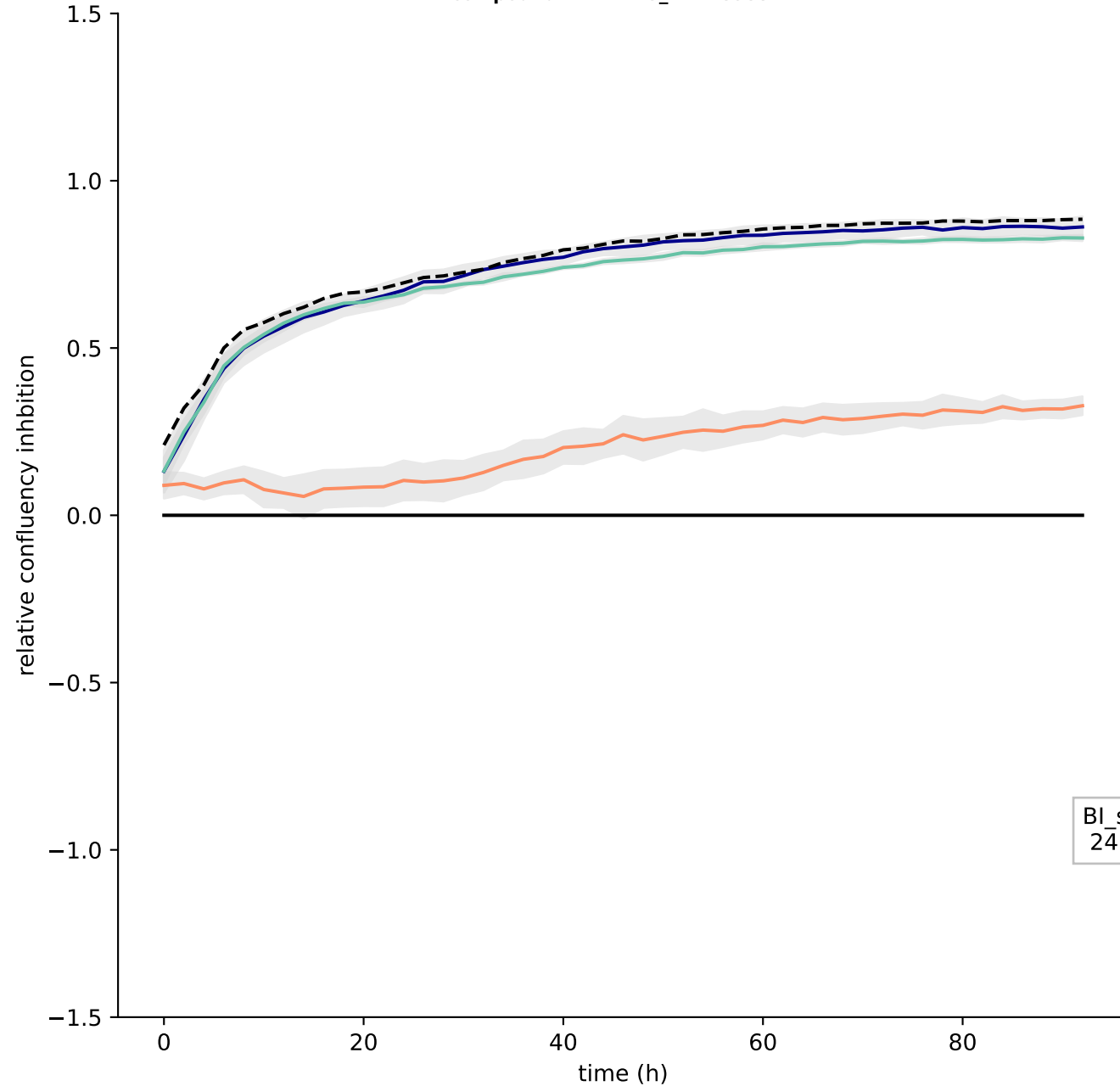


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 52.12 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 52.12 nM
- MK-1775 11111.1 nM BAY1895344 52.12 nM

BI_score :
24.0 h=-0.01 48.0 h=-0.00 72.0 h=-0.00 92.0 h=0.00

compound: MK-1775_BAY1895344

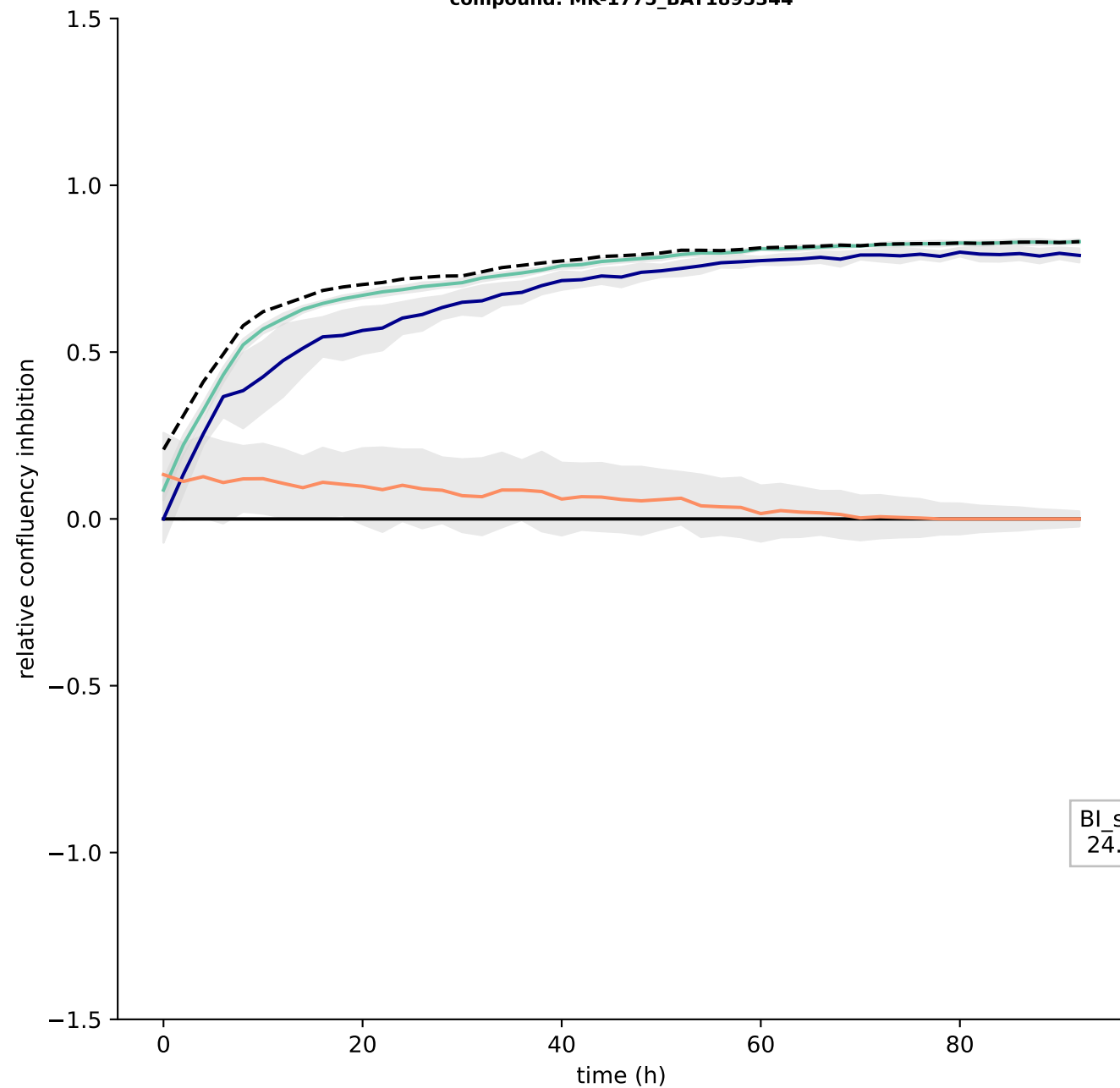


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 11111.1 166.79 nM_nM
- MK-1775 11111.1 nM
- BAY1895344 166.79 nM
- MK-1775 11111.1 nM BAY1895344 166.79 nM

BI_score :
24.0 h=-0.02 48.0 h=-0.01 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

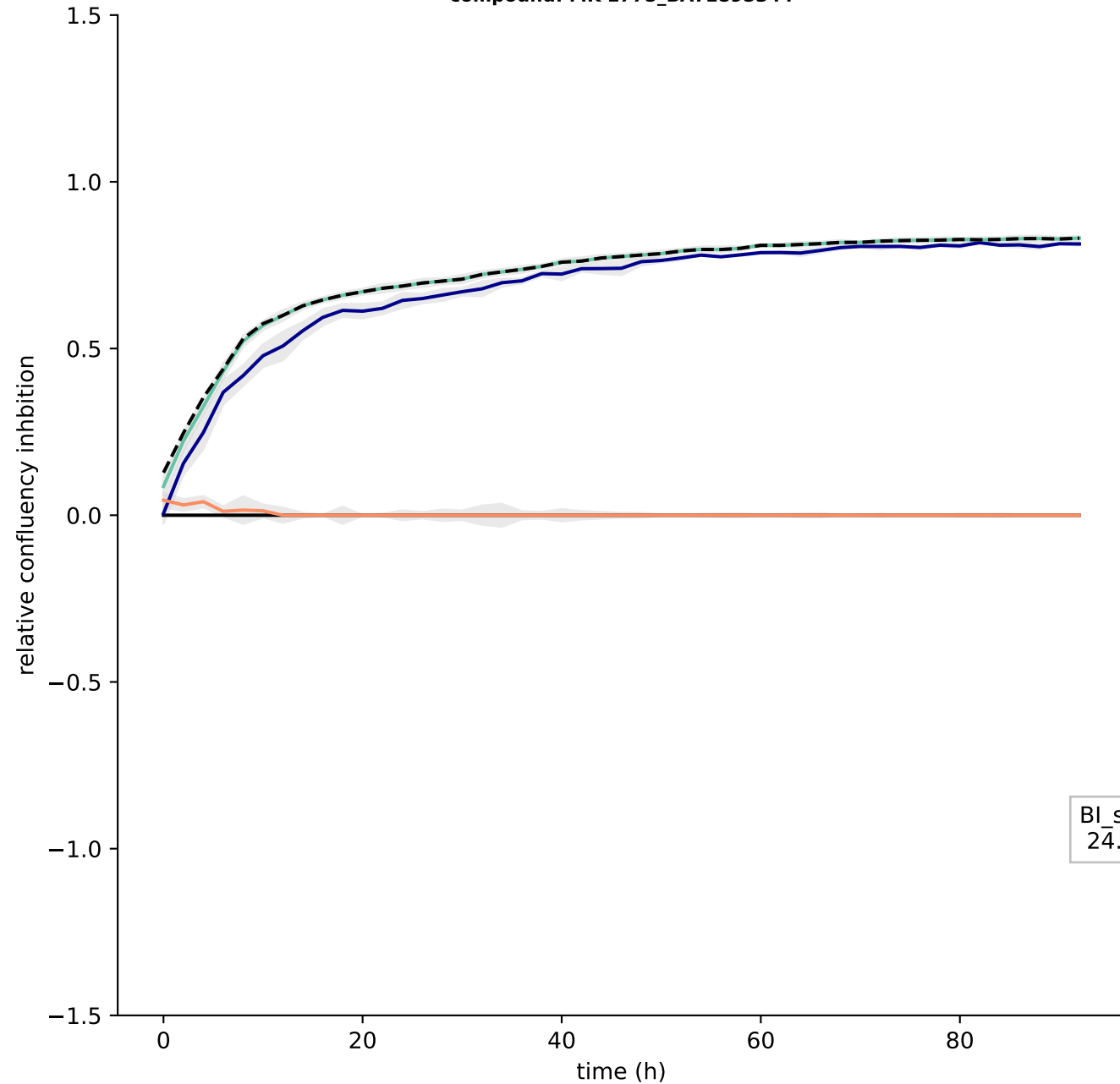


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 0.16 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 0.16 nM
- MK-1775 33333.3 nM BAY1895344 0.16 nM

BI_score :
24.0 h=-0.12 48.0 h=-0.05 72.0 h=-0.03 92.0 h=-0.04

compound: MK-1775_BAY1895344

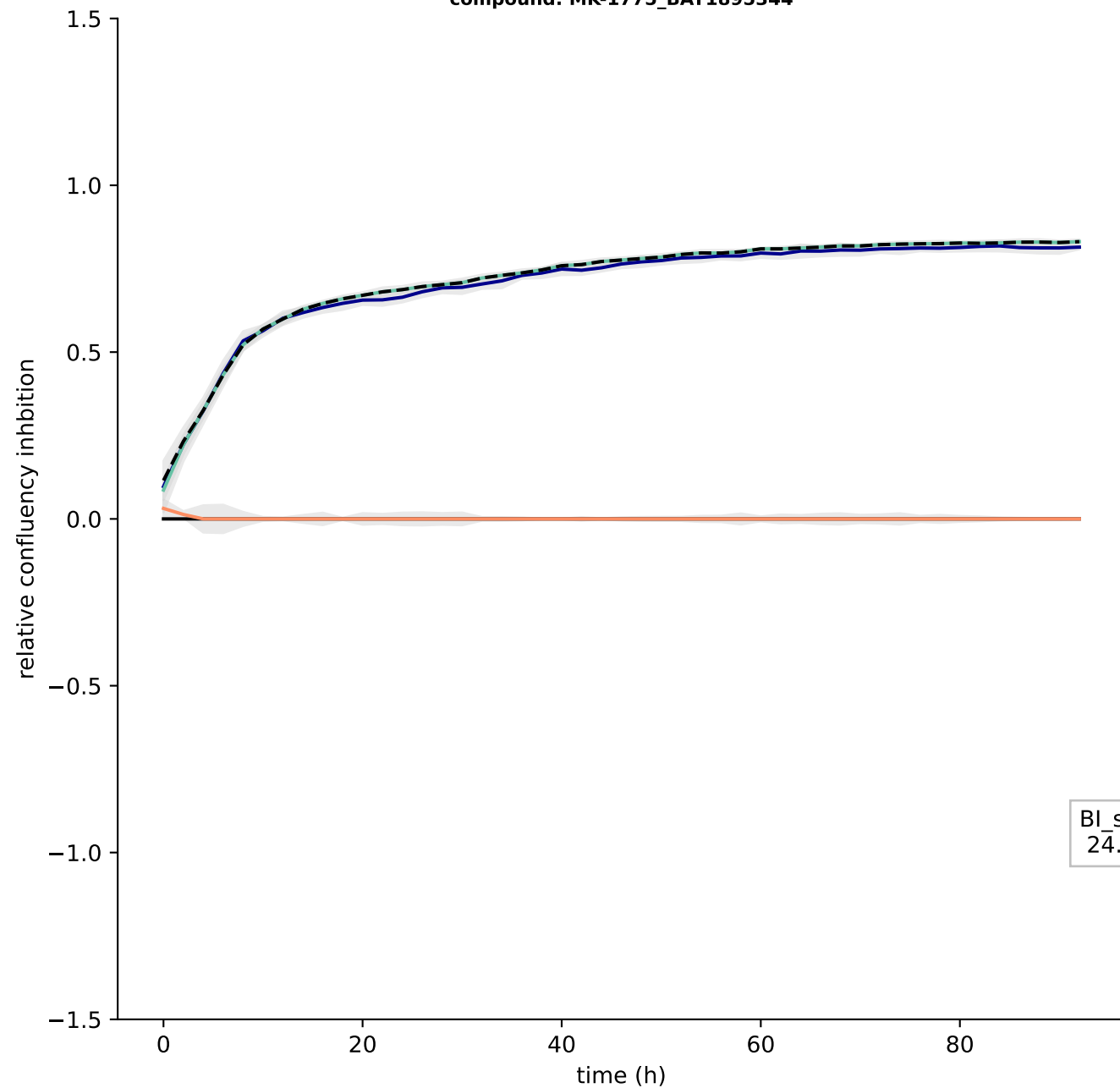


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 0.5 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 0.5 nM
- MK-1775 33333.3 nM BAY1895344 0.5 nM

BI_score :
24.0 h=-0.04 48.0 h=-0.02 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

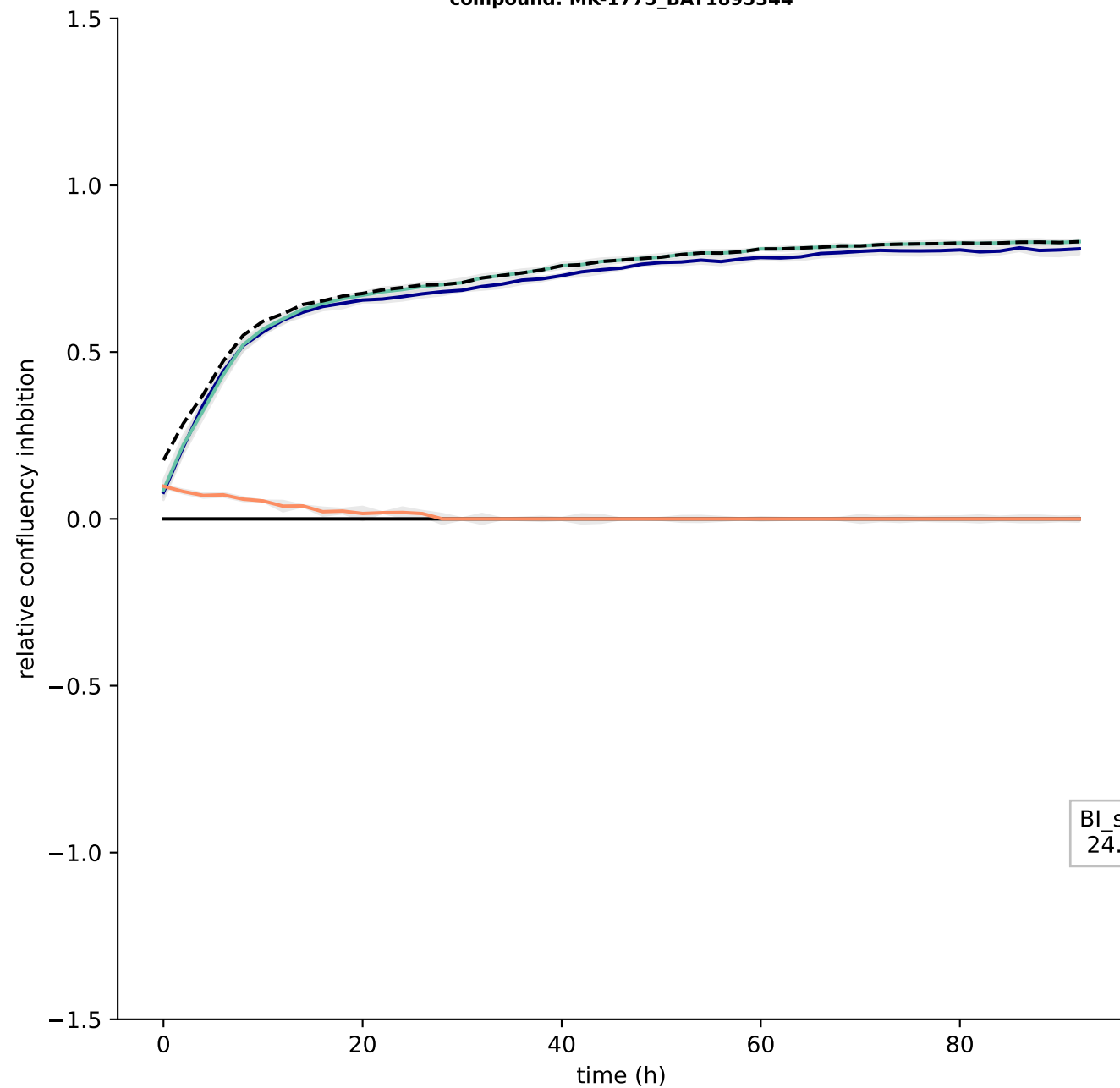


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 1.59 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 1.59 nM
- MK-1775 33333.3 nM BAY1895344 1.59 nM

BI_score :
24.0 h=-0.02 48.0 h=-0.01 72.0 h=-0.01 92.0 h=-0.02

compound: MK-1775_BAY1895344

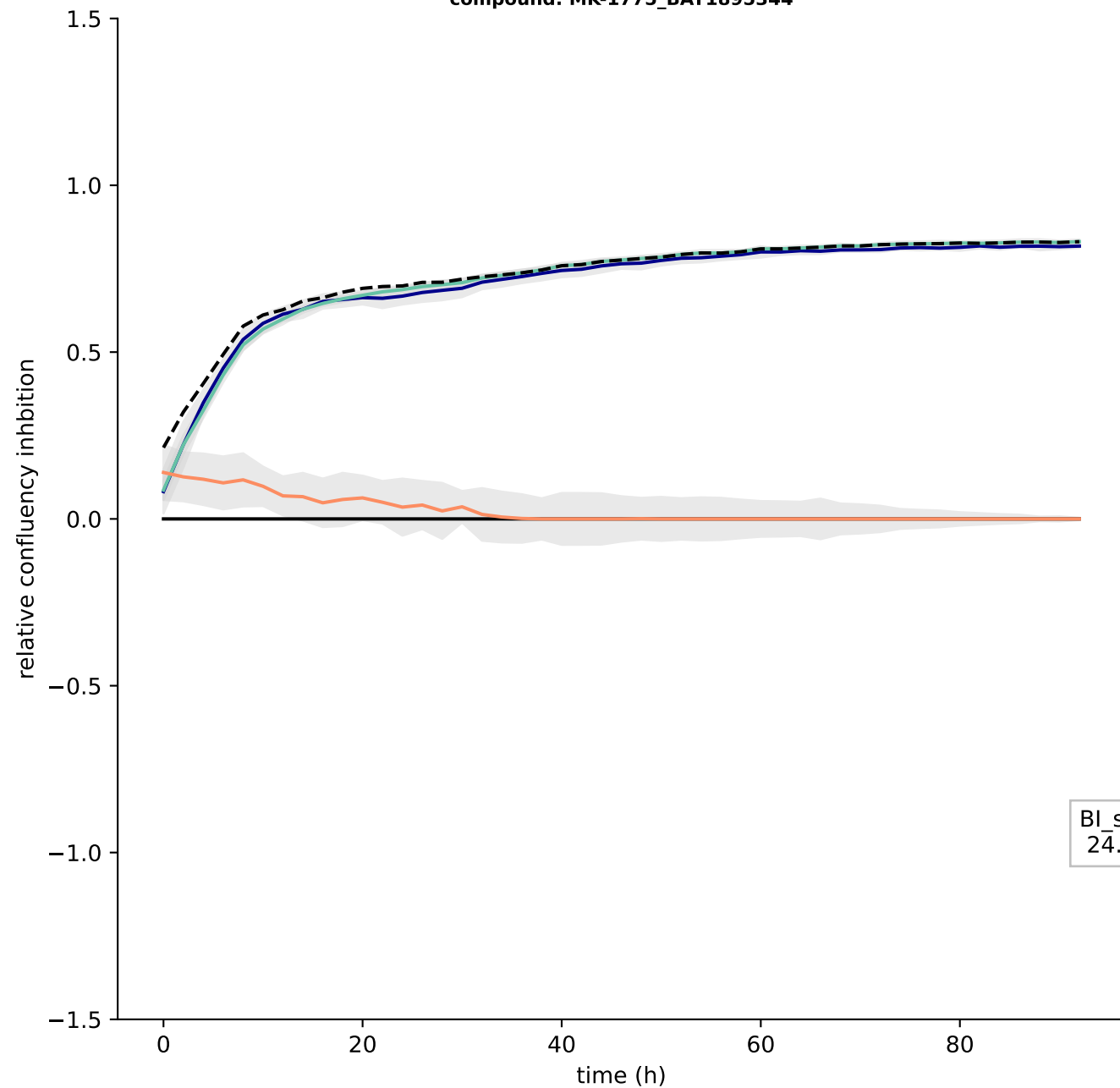


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 5.09 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 5.09 nM
- MK-1775 33333.3 nM BAY1895344 5.09 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.02 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_BAY1895344

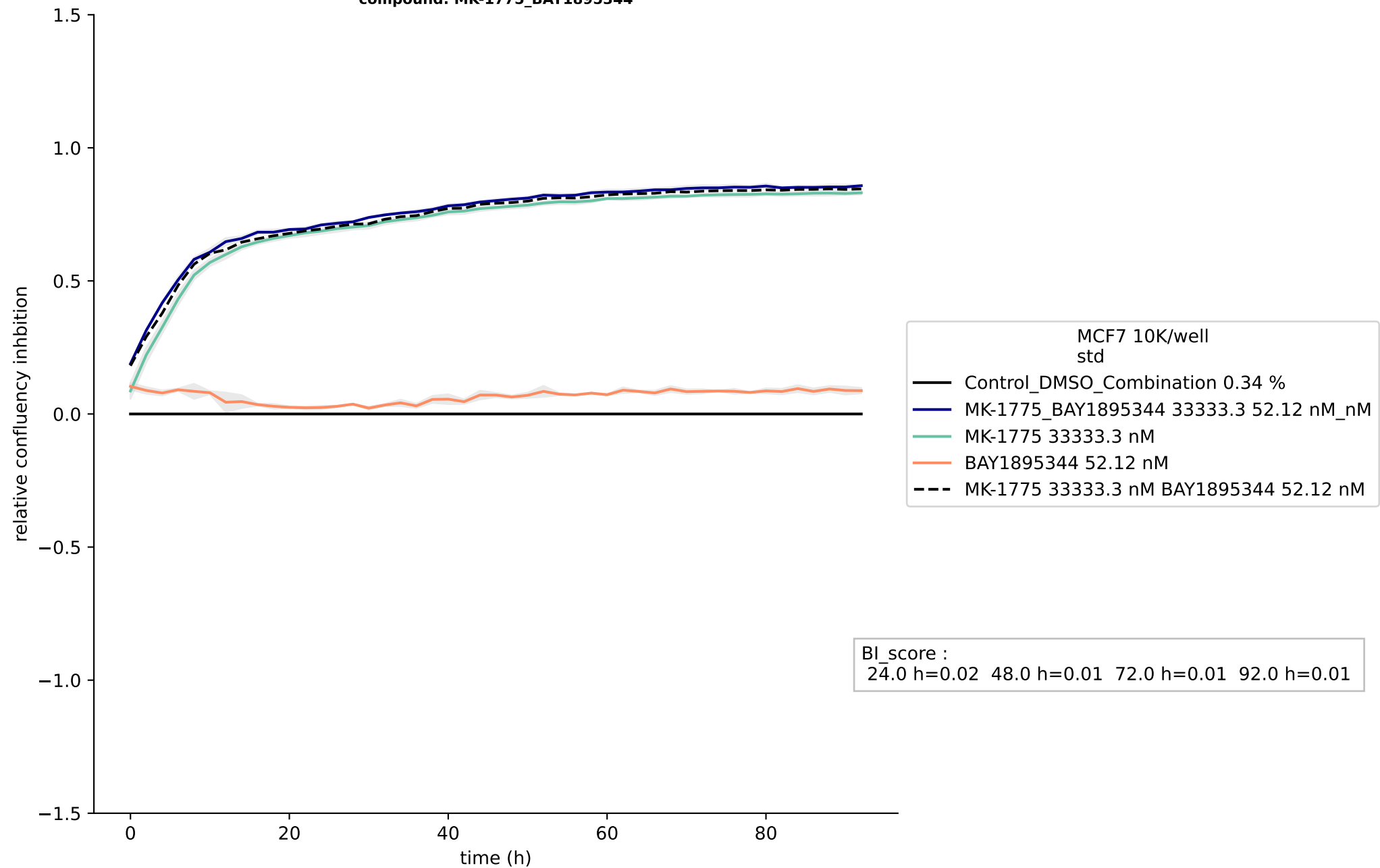


MCF7 10K/well
std

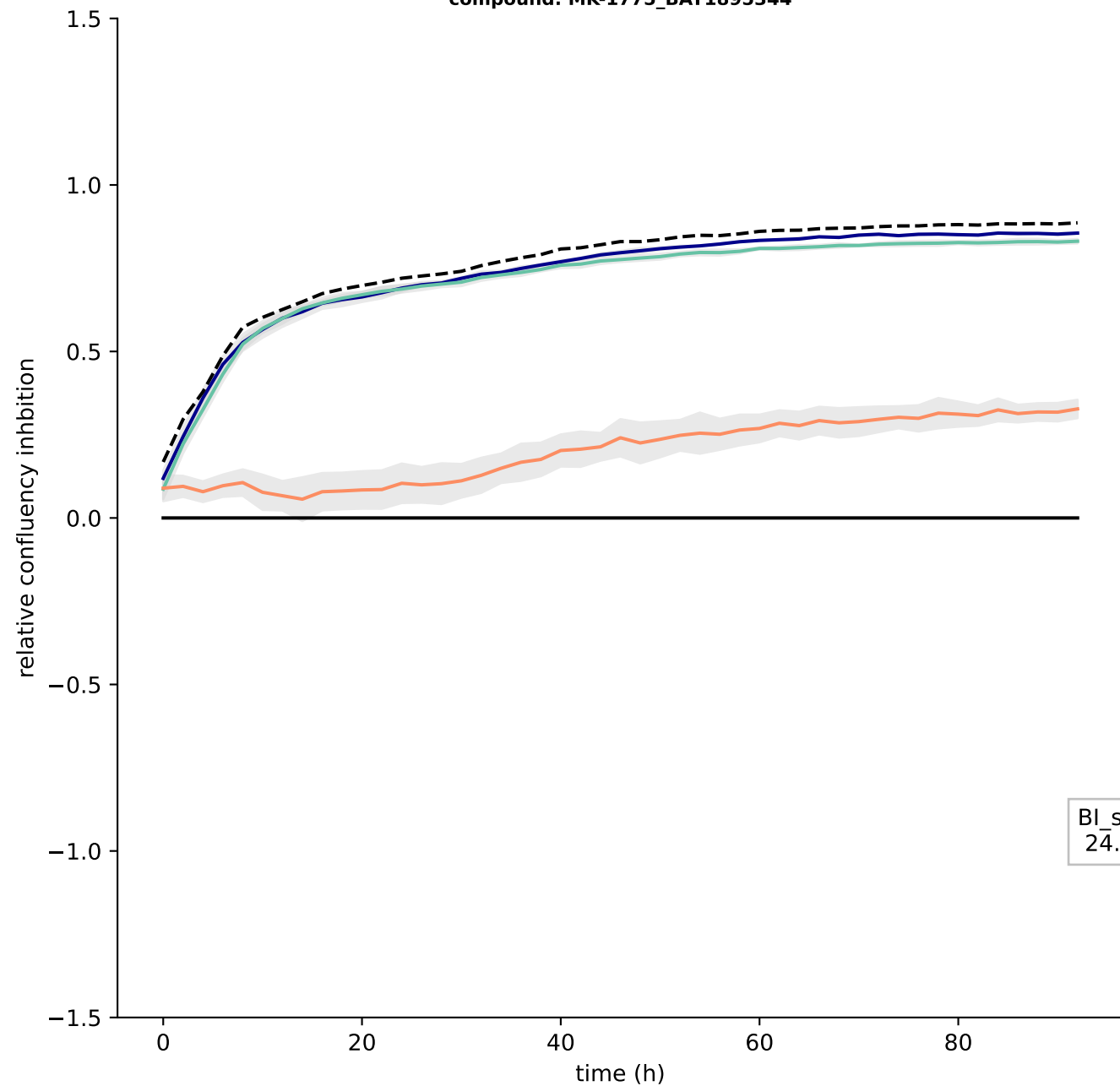
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 16.29 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 16.29 nM
- MK-1775 33333.3 nM BAY1895344 16.29 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.01 72.0 h=-0.01 92.0 h=-0.01

compound: MK-1775_BAY1895344



compound: MK-1775_BAY1895344

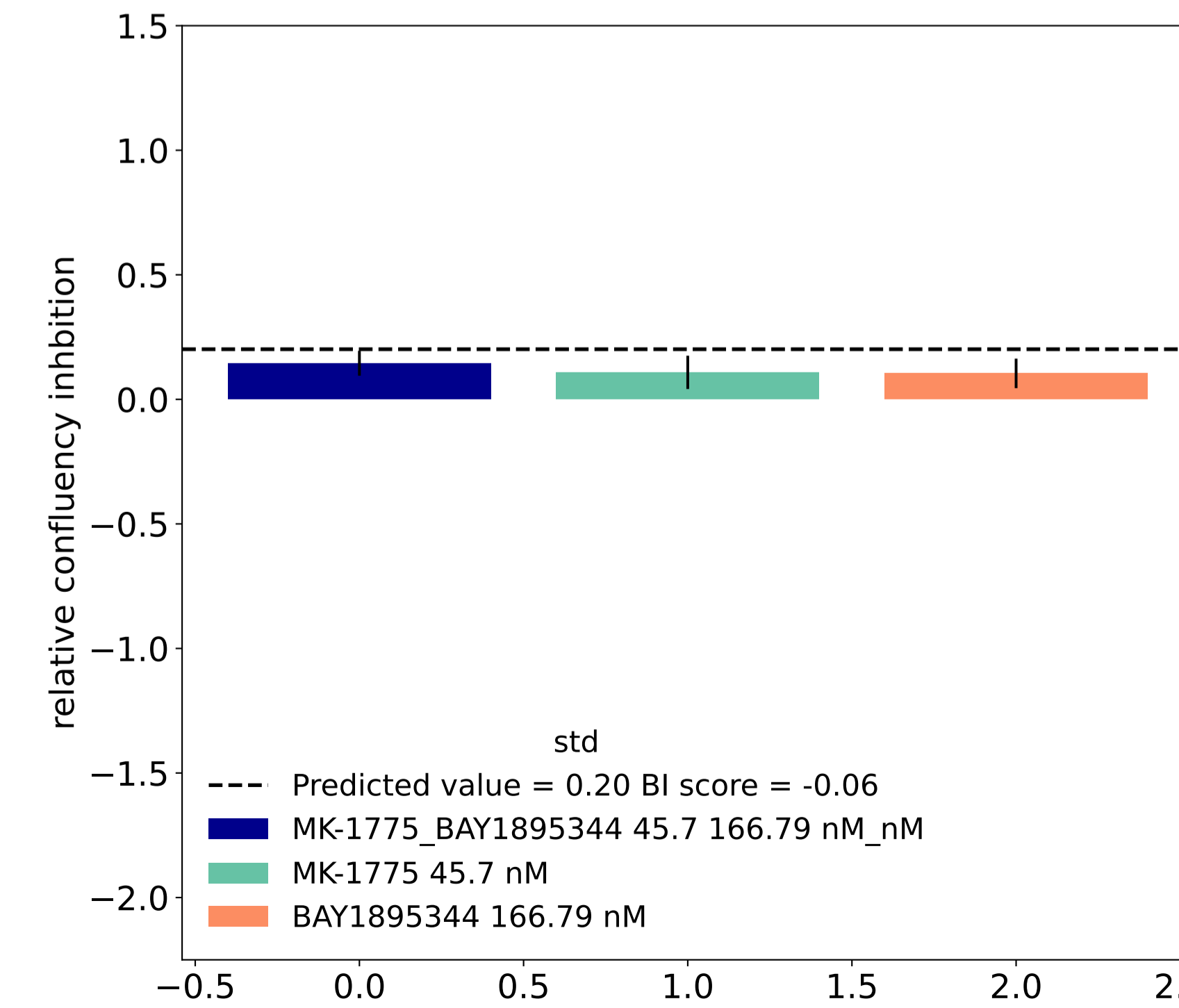
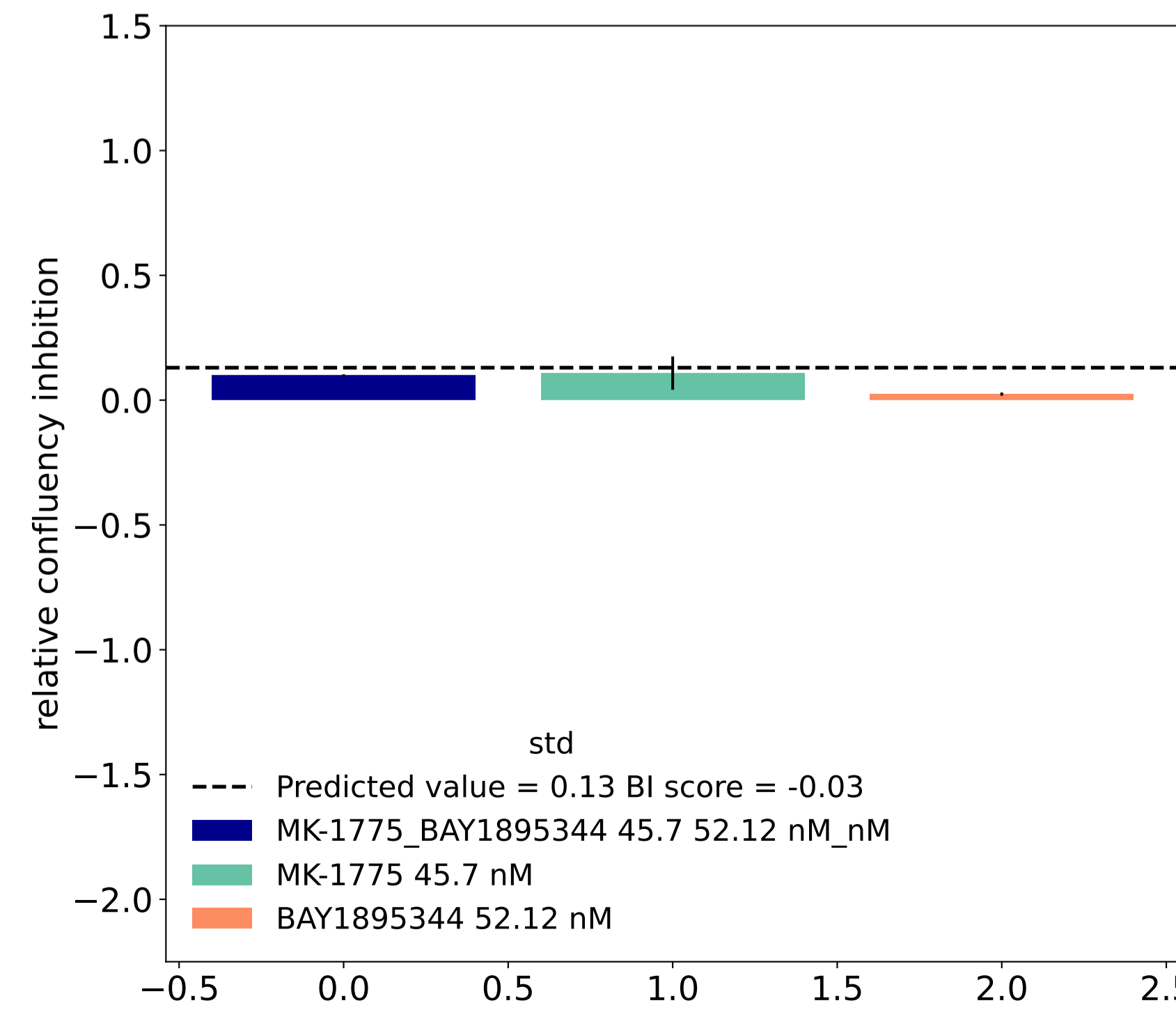
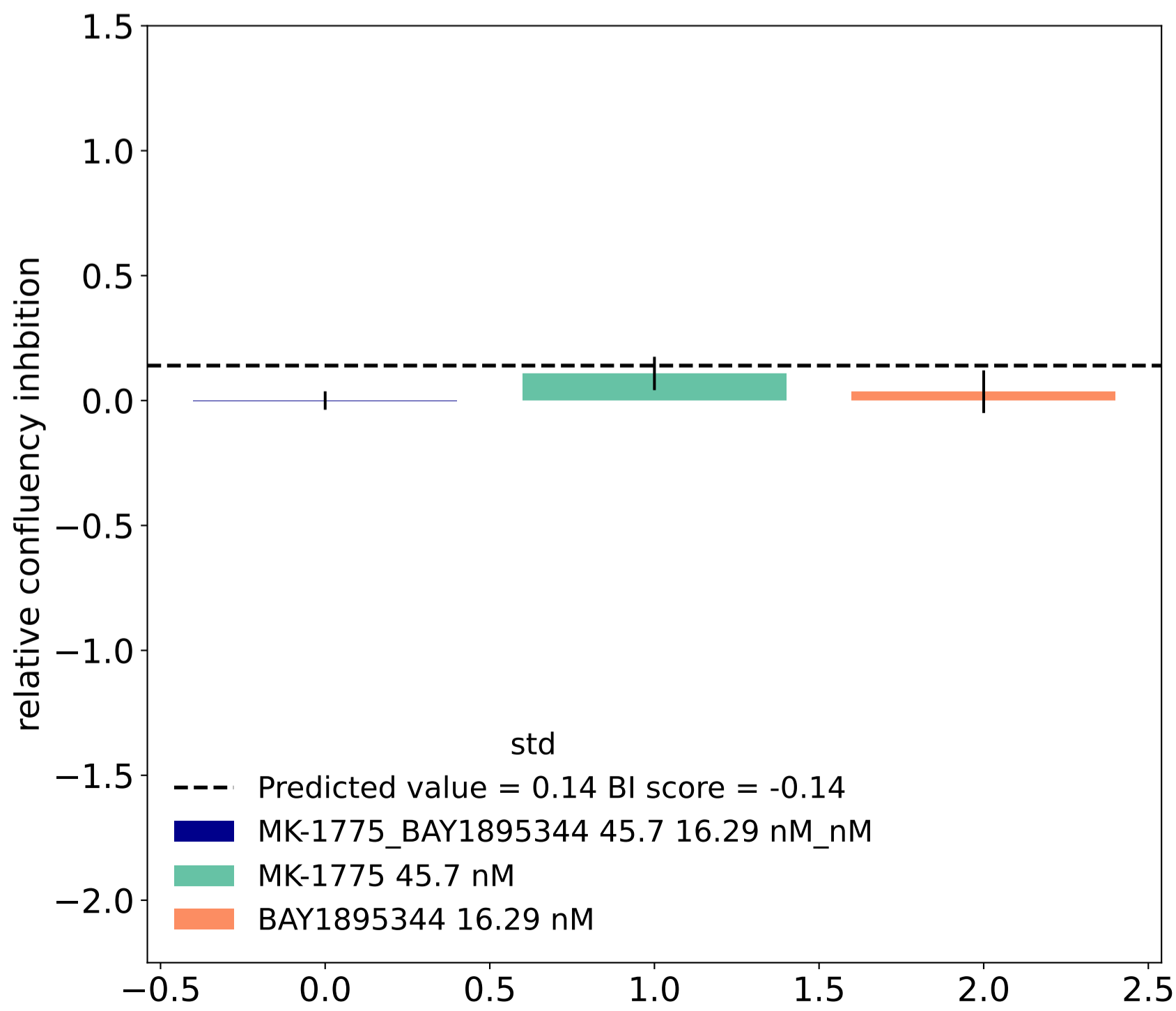
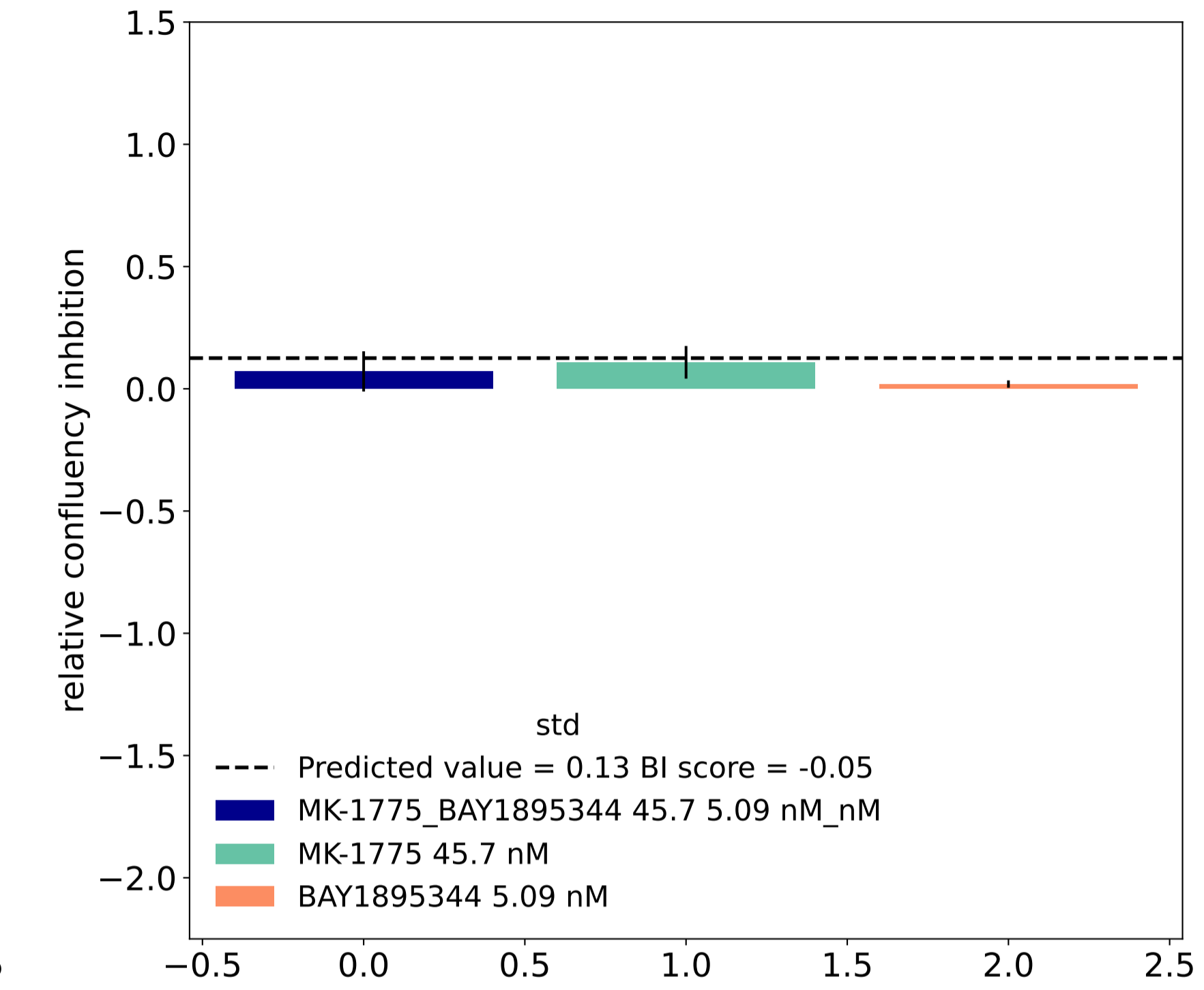
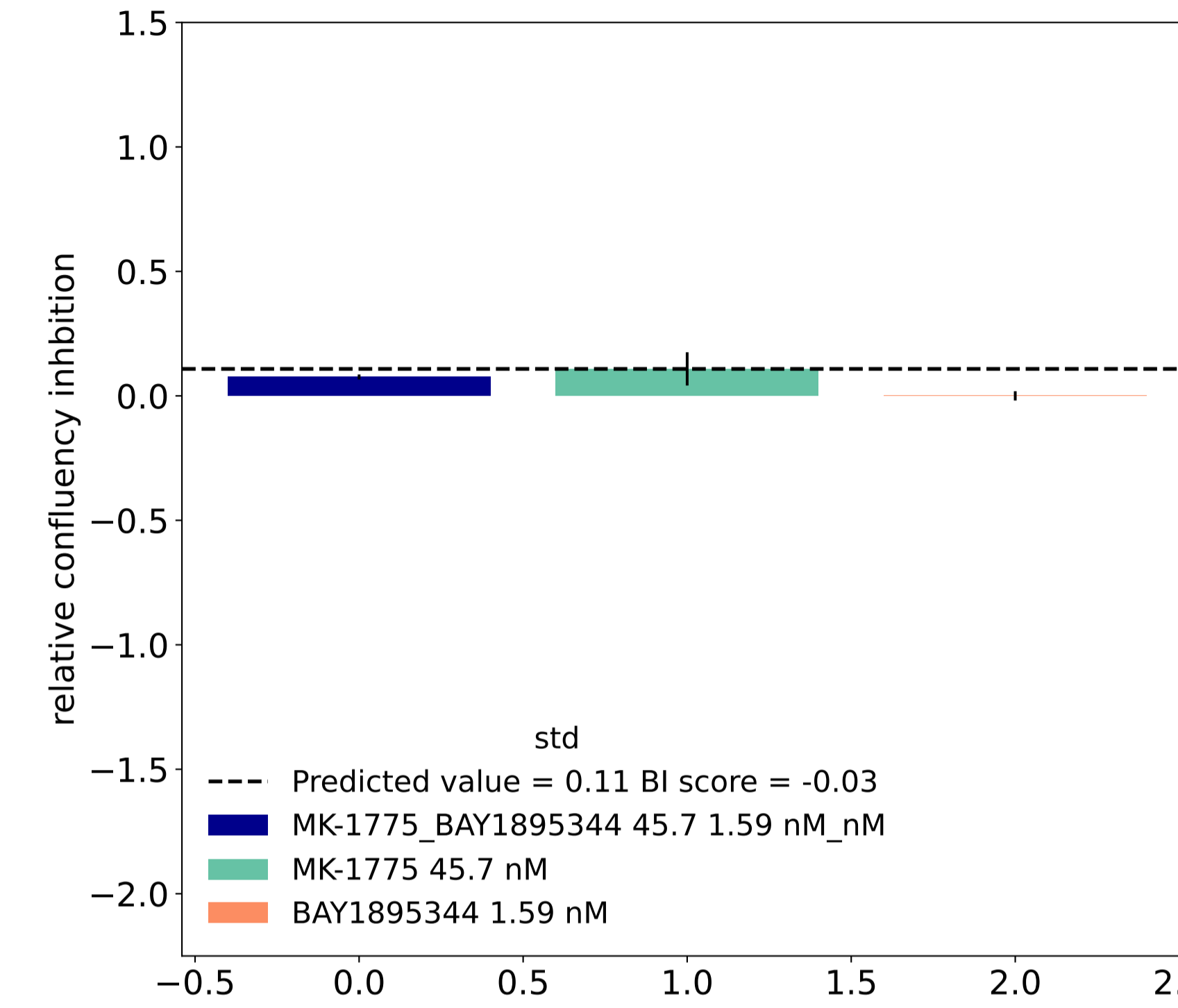
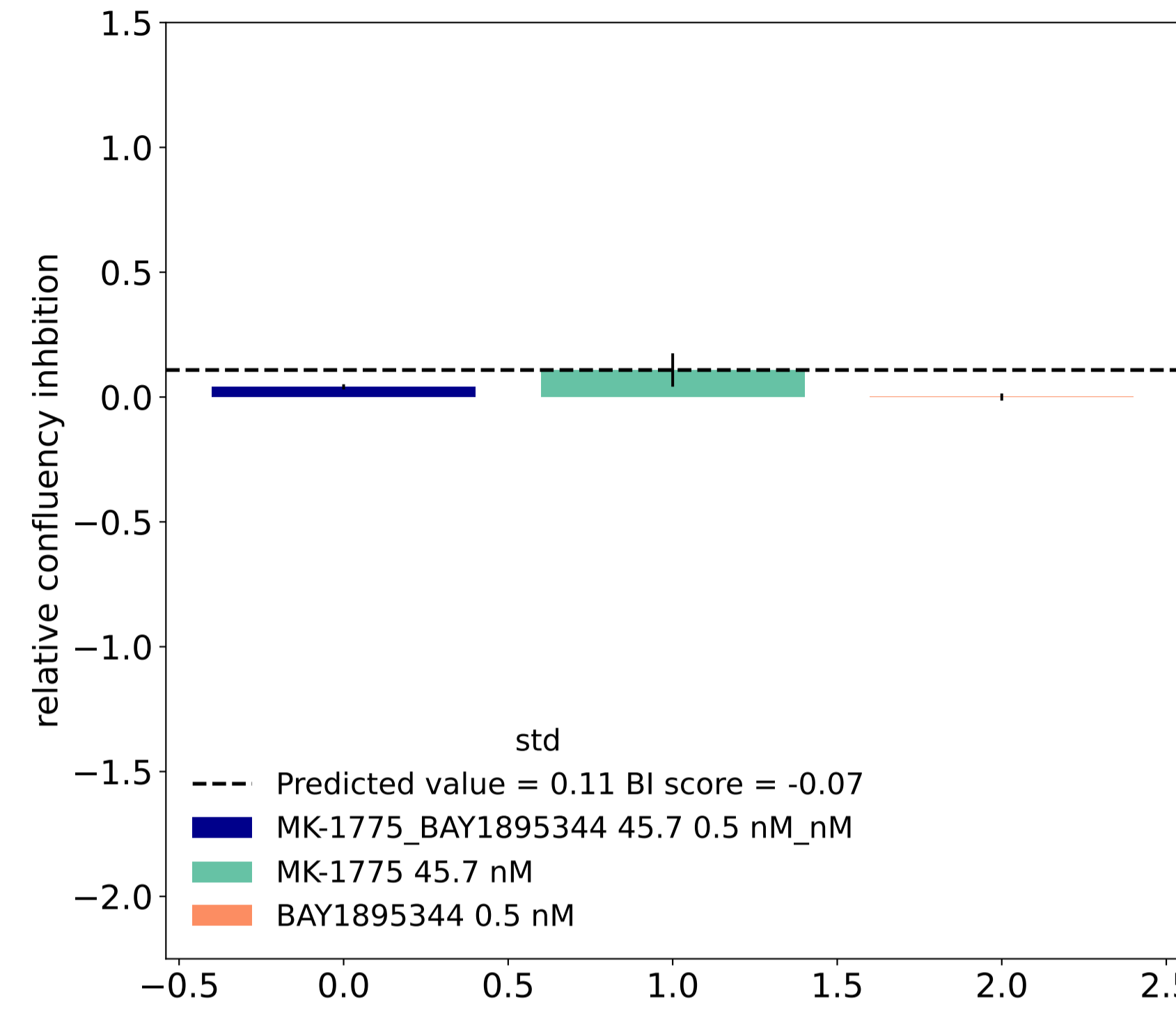
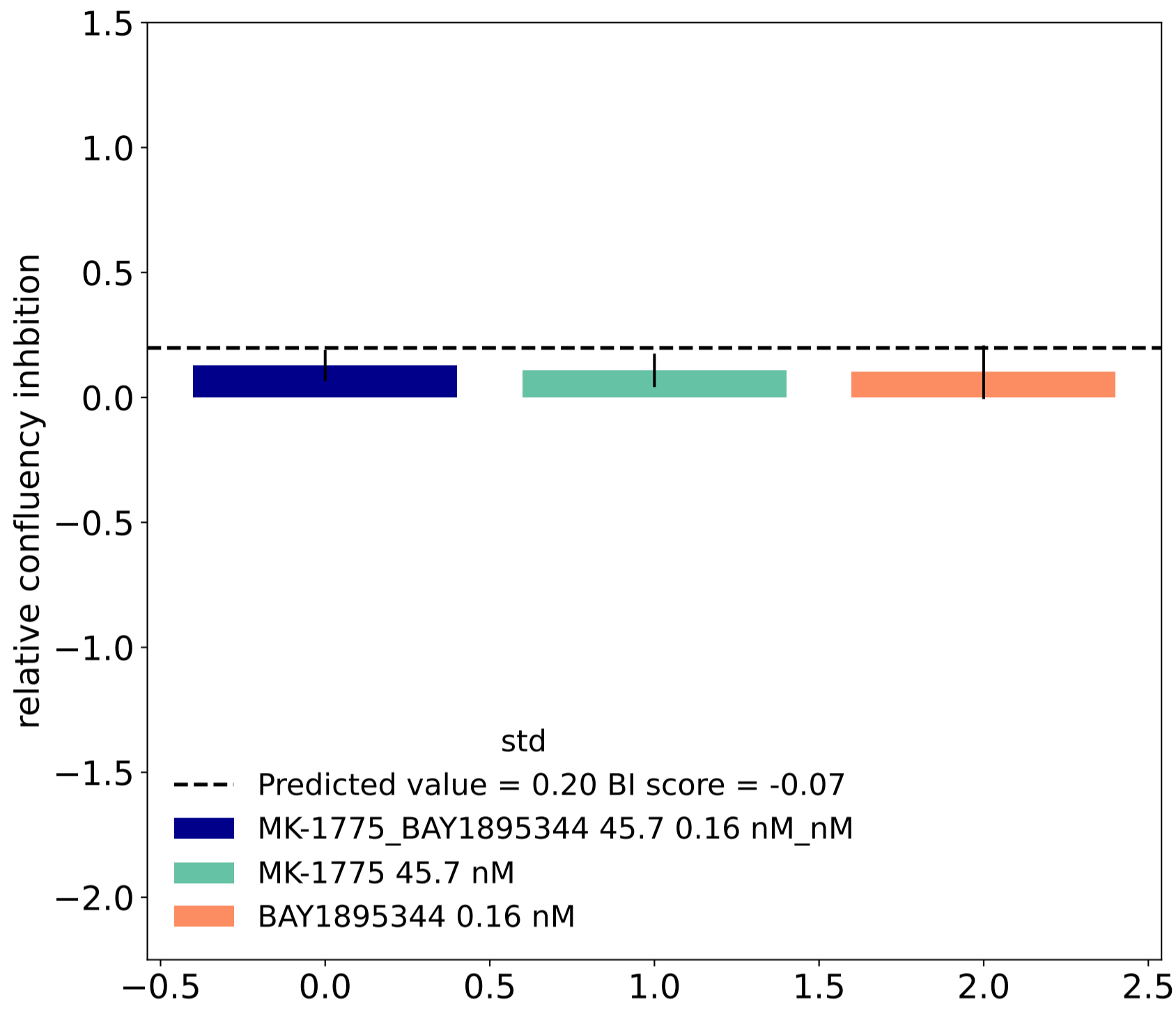


MCF7 10K/well
std

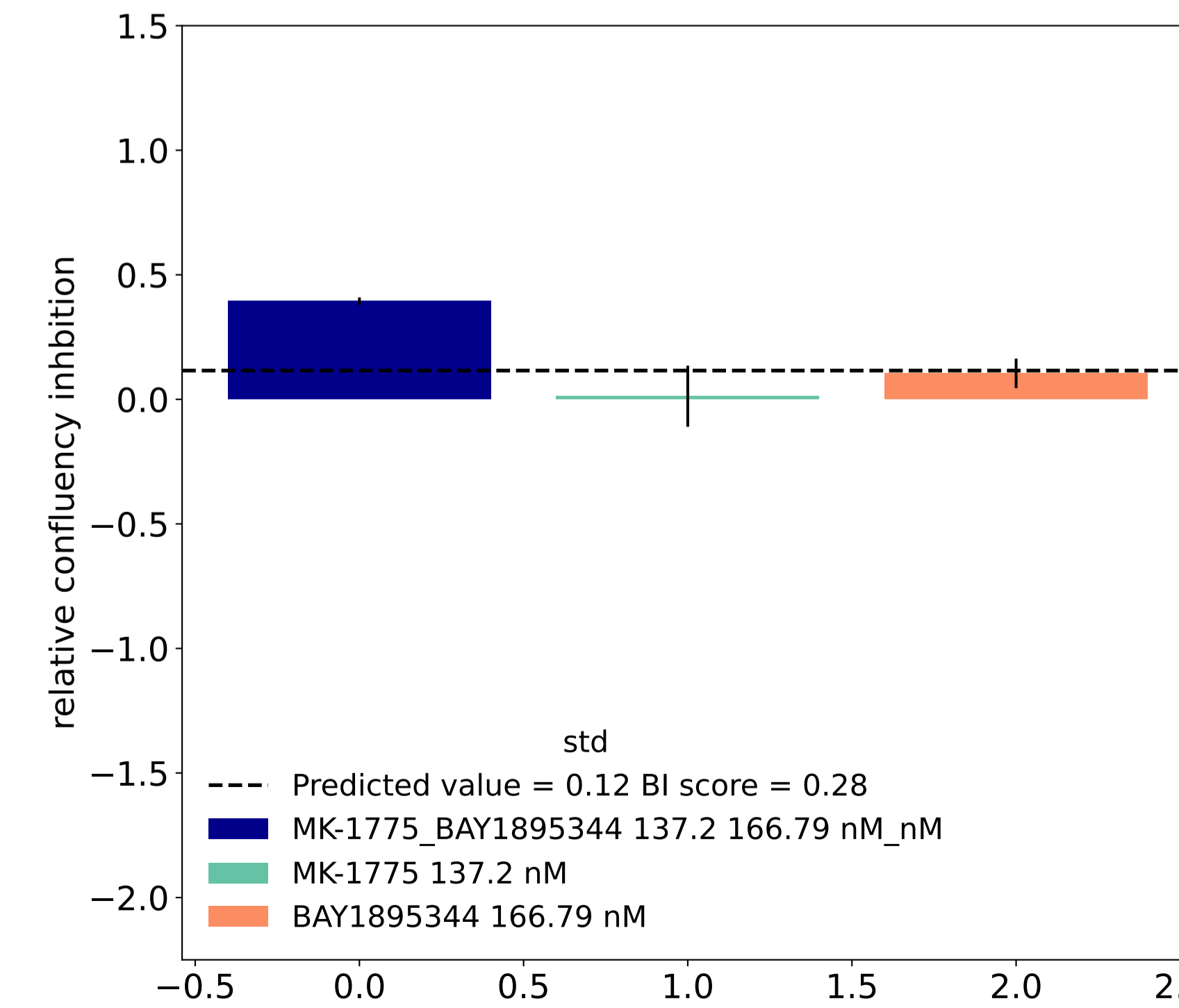
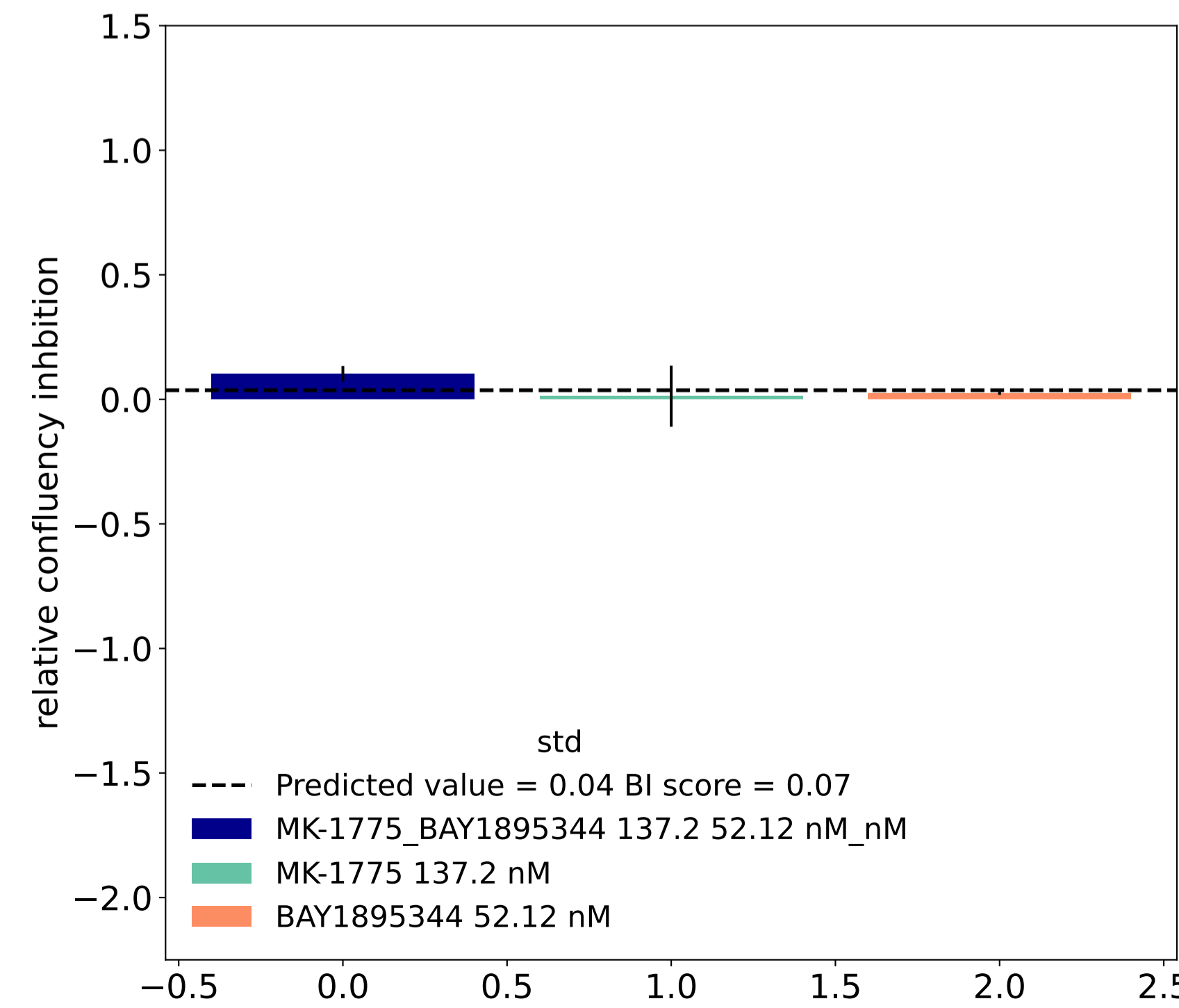
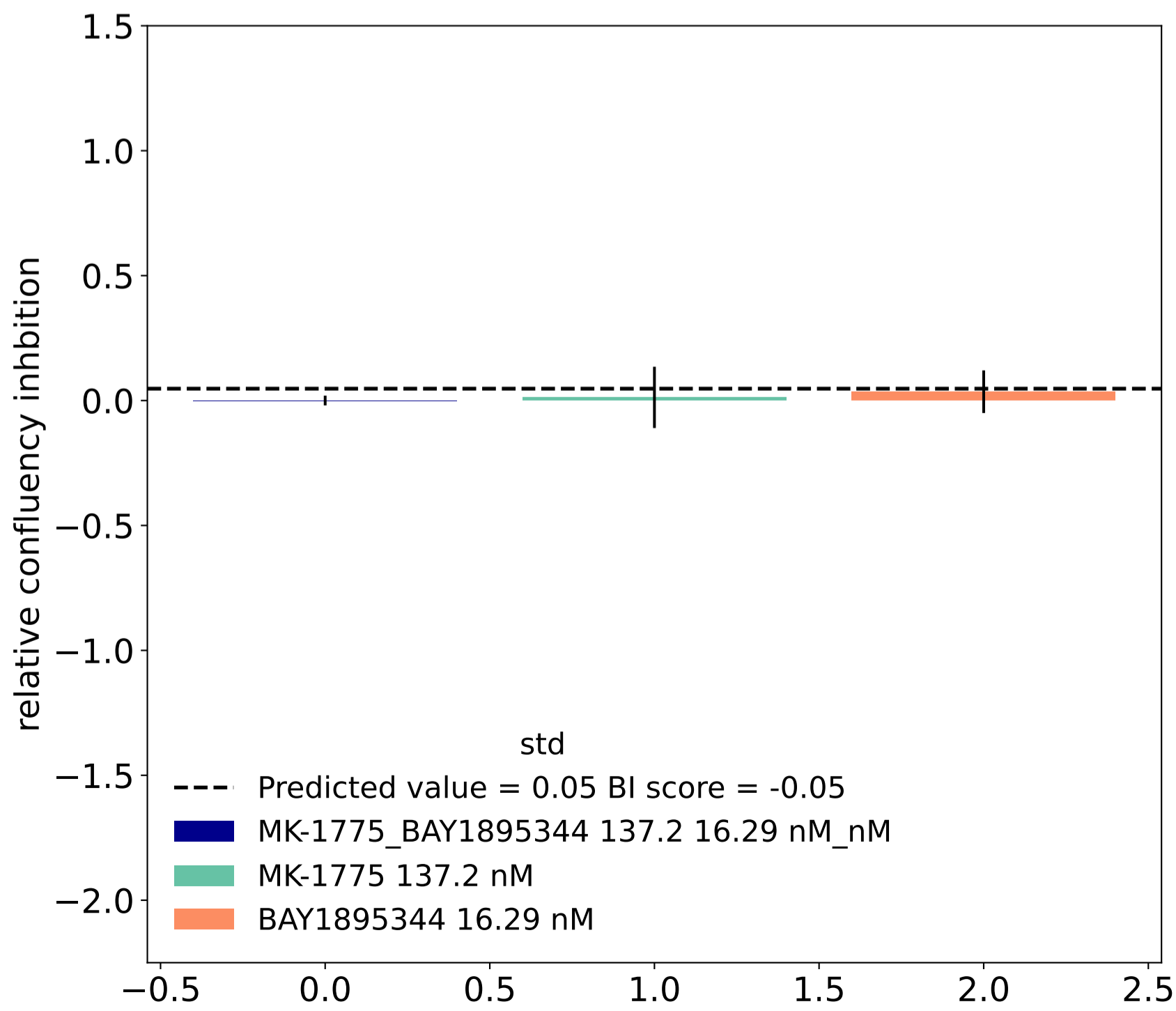
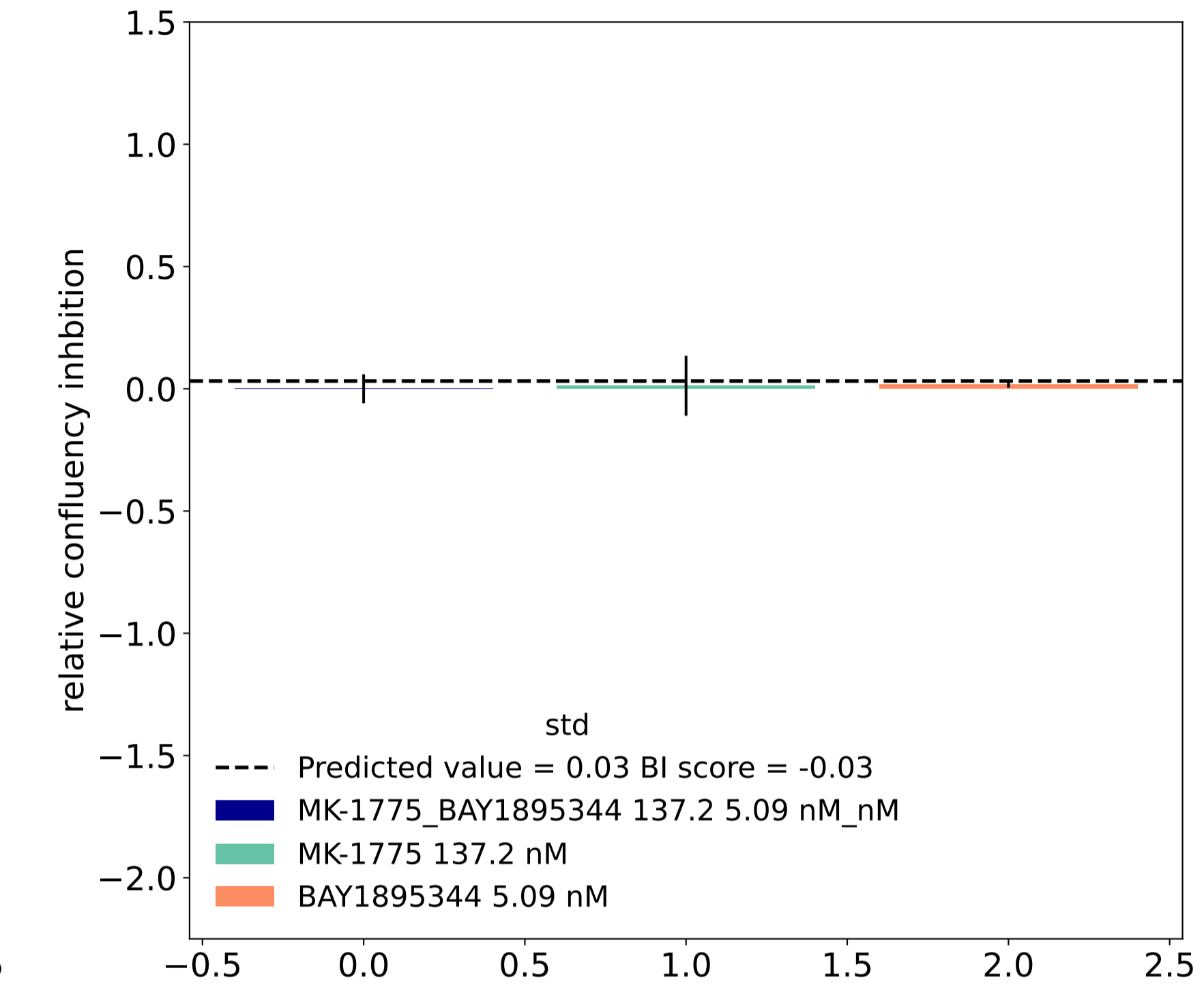
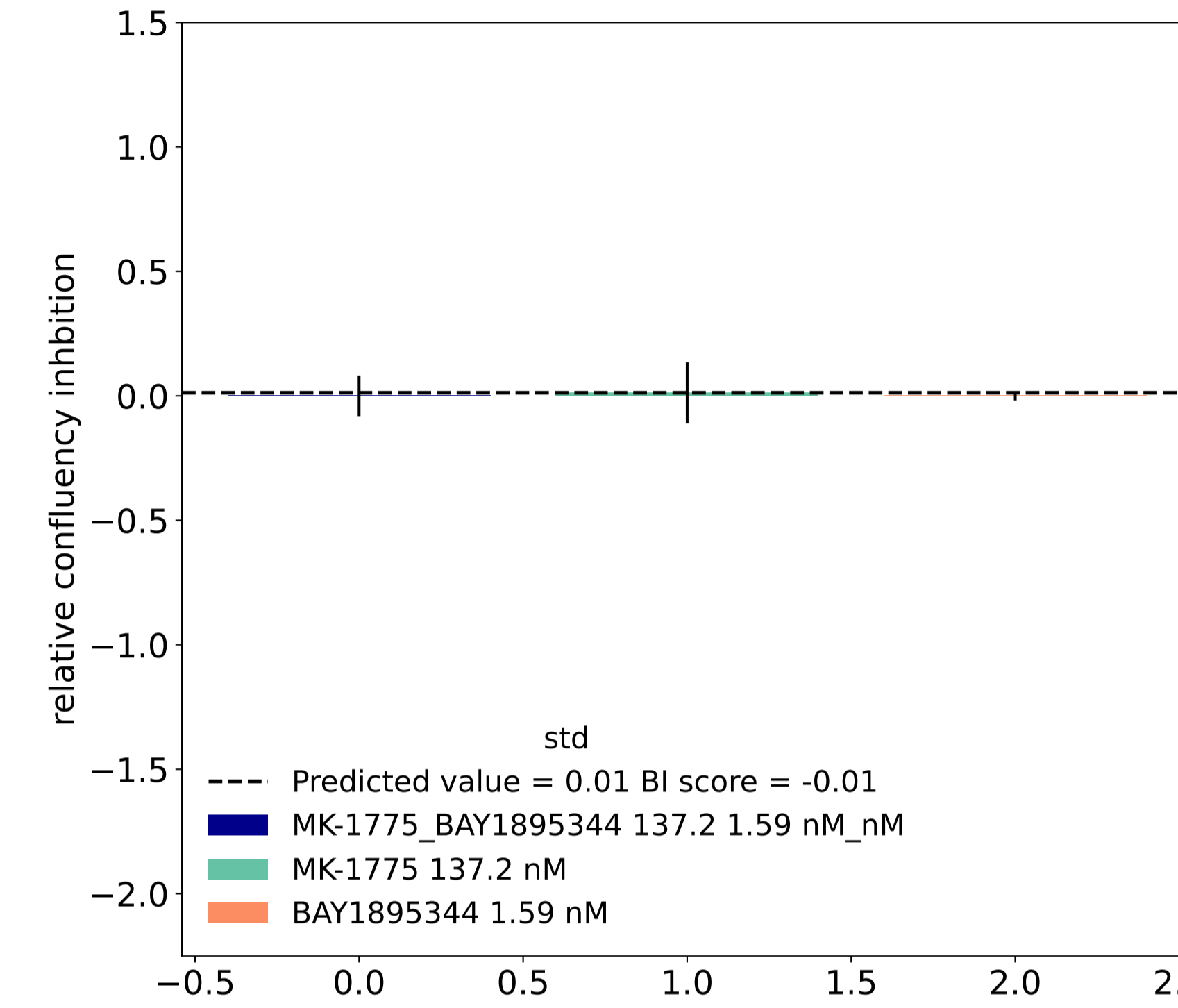
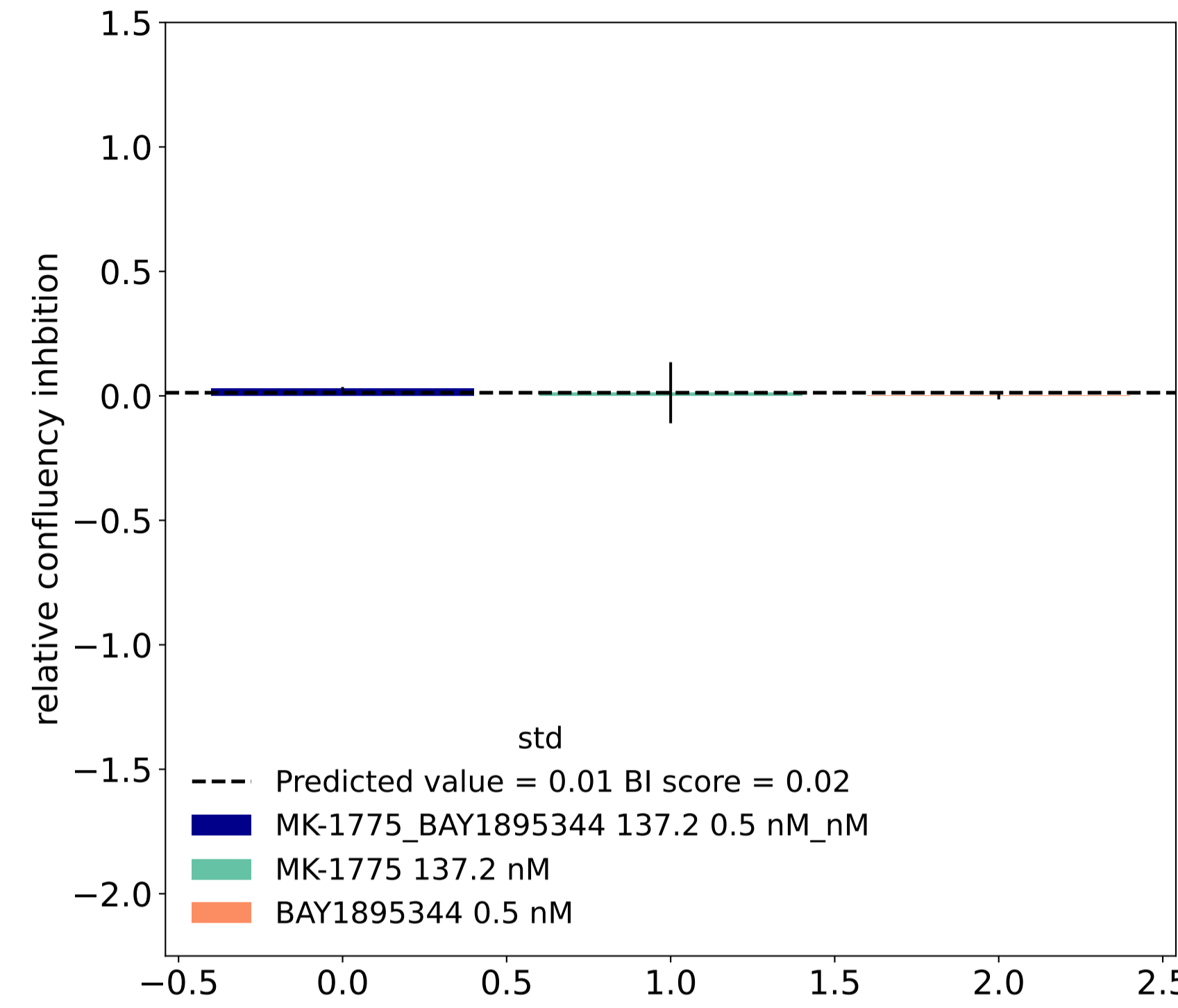
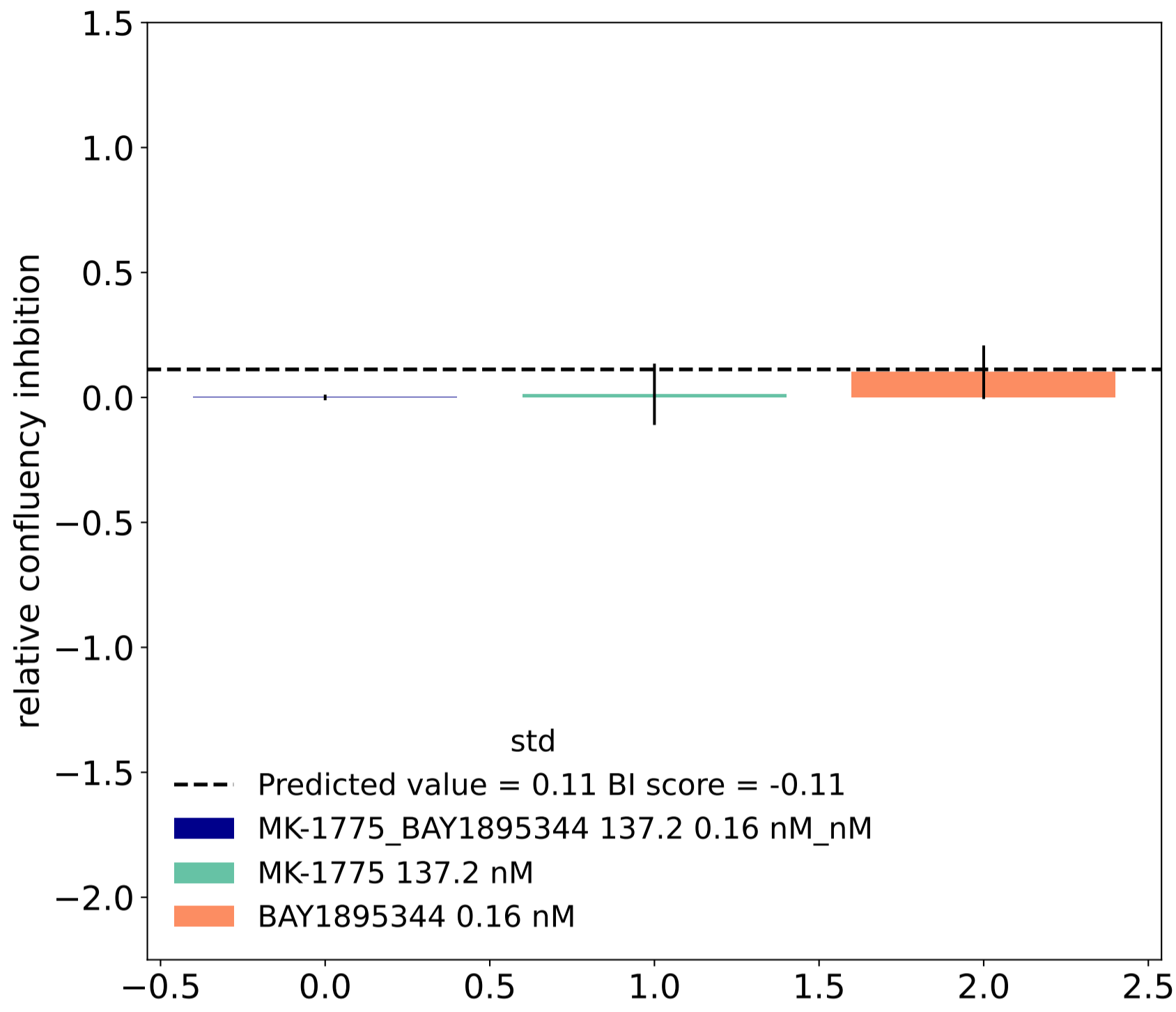
- Control_DMSO_Combination 0.34 %
- MK-1775_BAY1895344 33333.3 166.79 nM_nM
- MK-1775 33333.3 nM
- BAY1895344 166.79 nM
- MK-1775 33333.3 nM BAY1895344 166.79 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.03 72.0 h=-0.02 92.0 h=-0.03

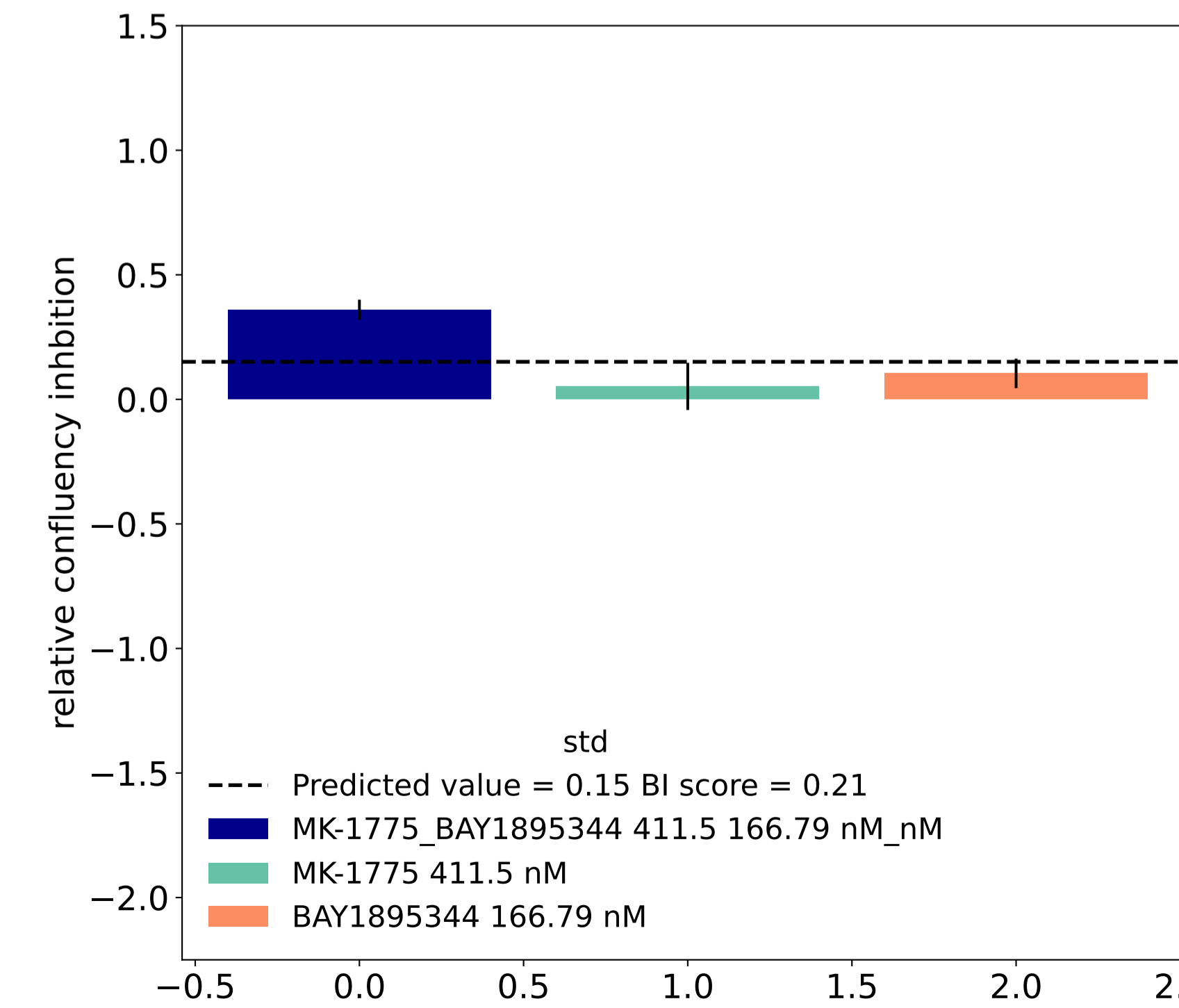
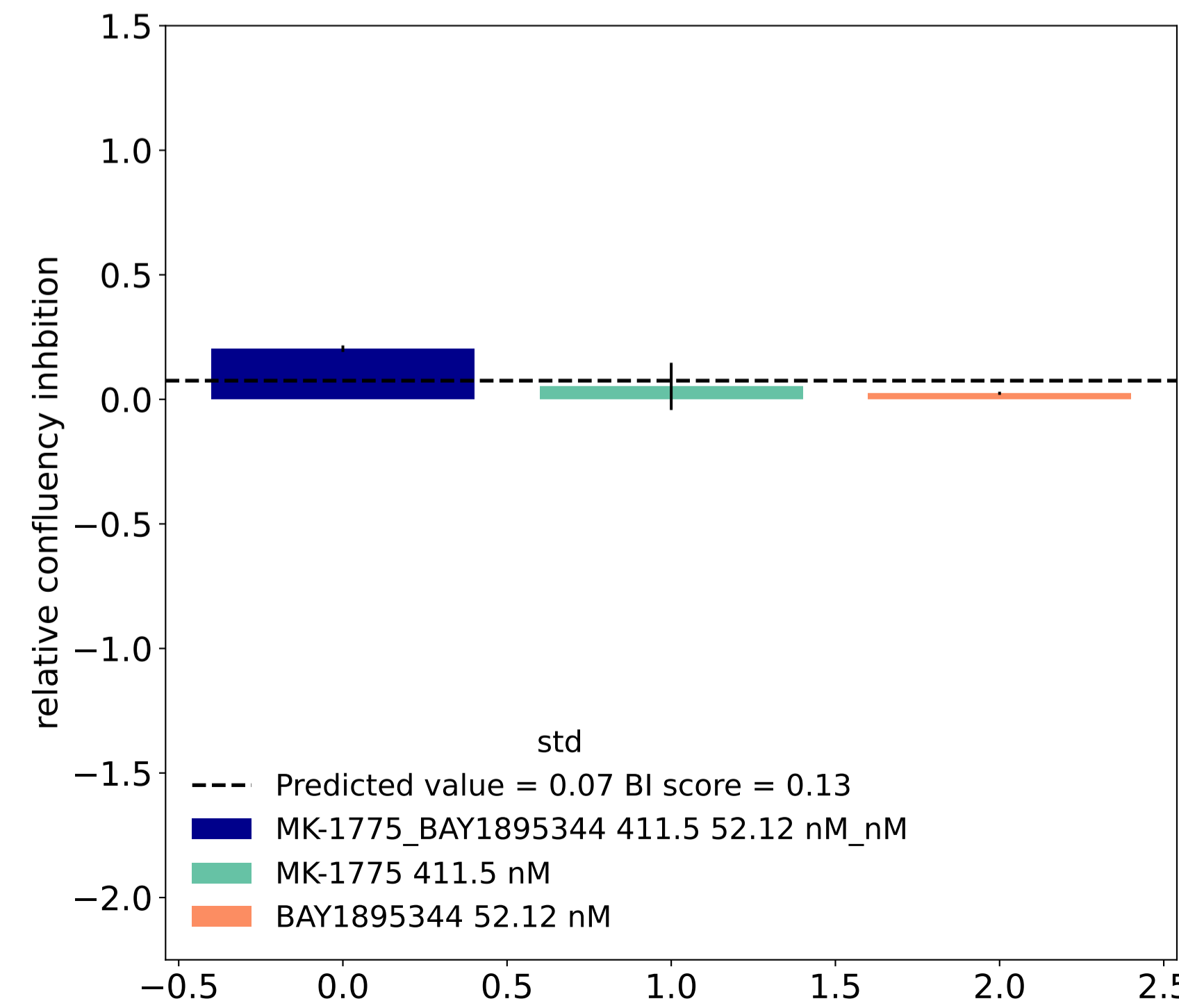
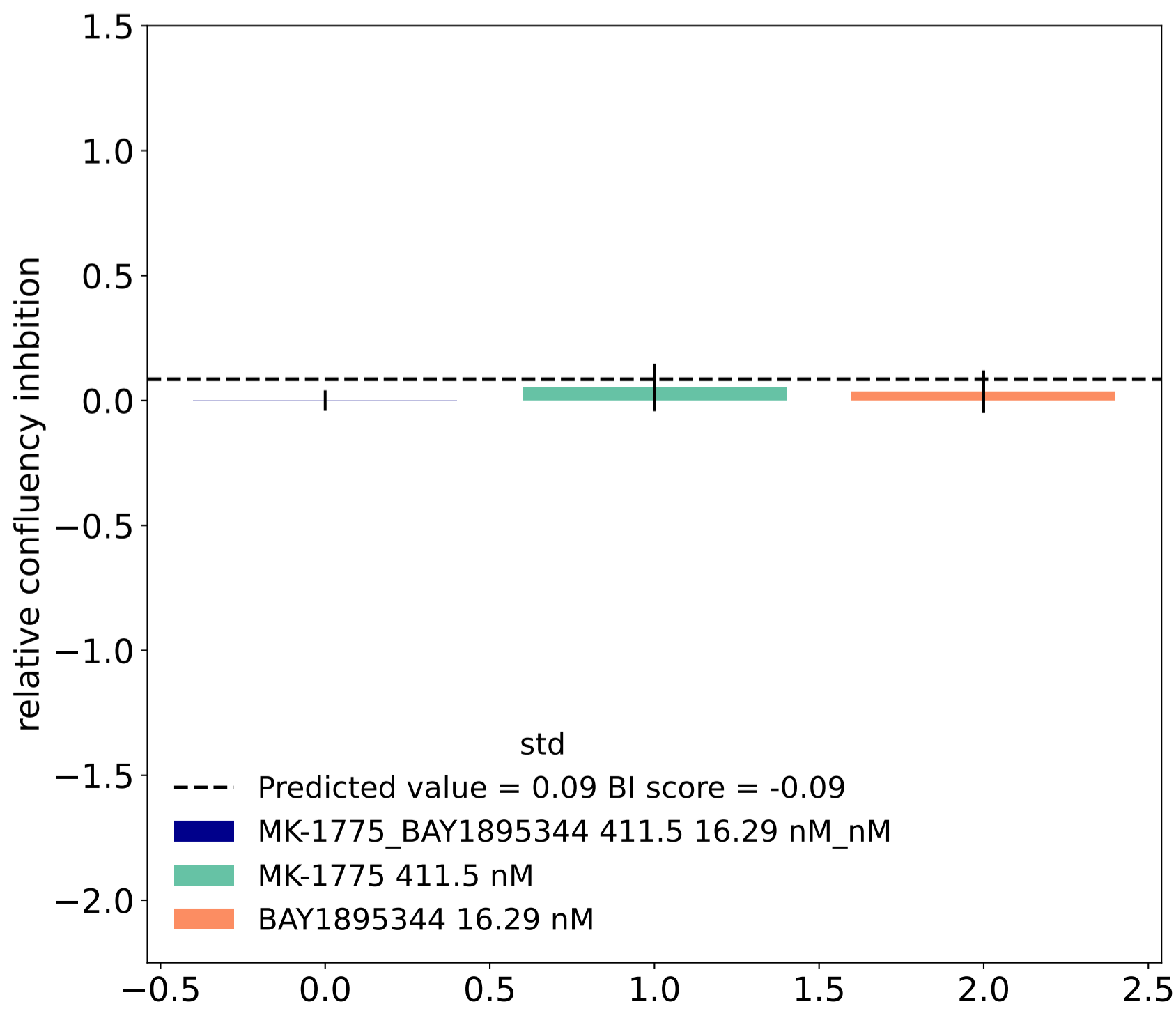
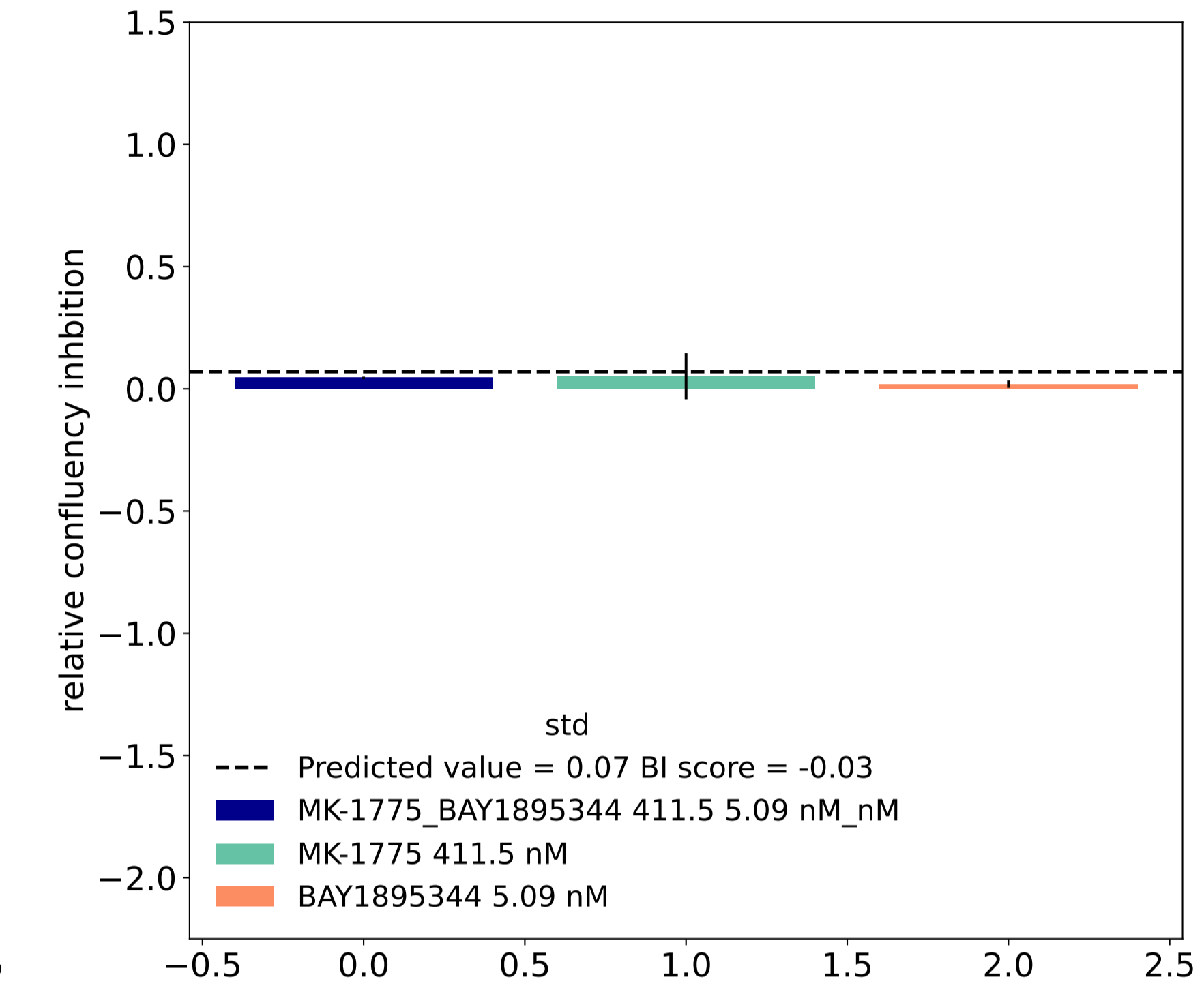
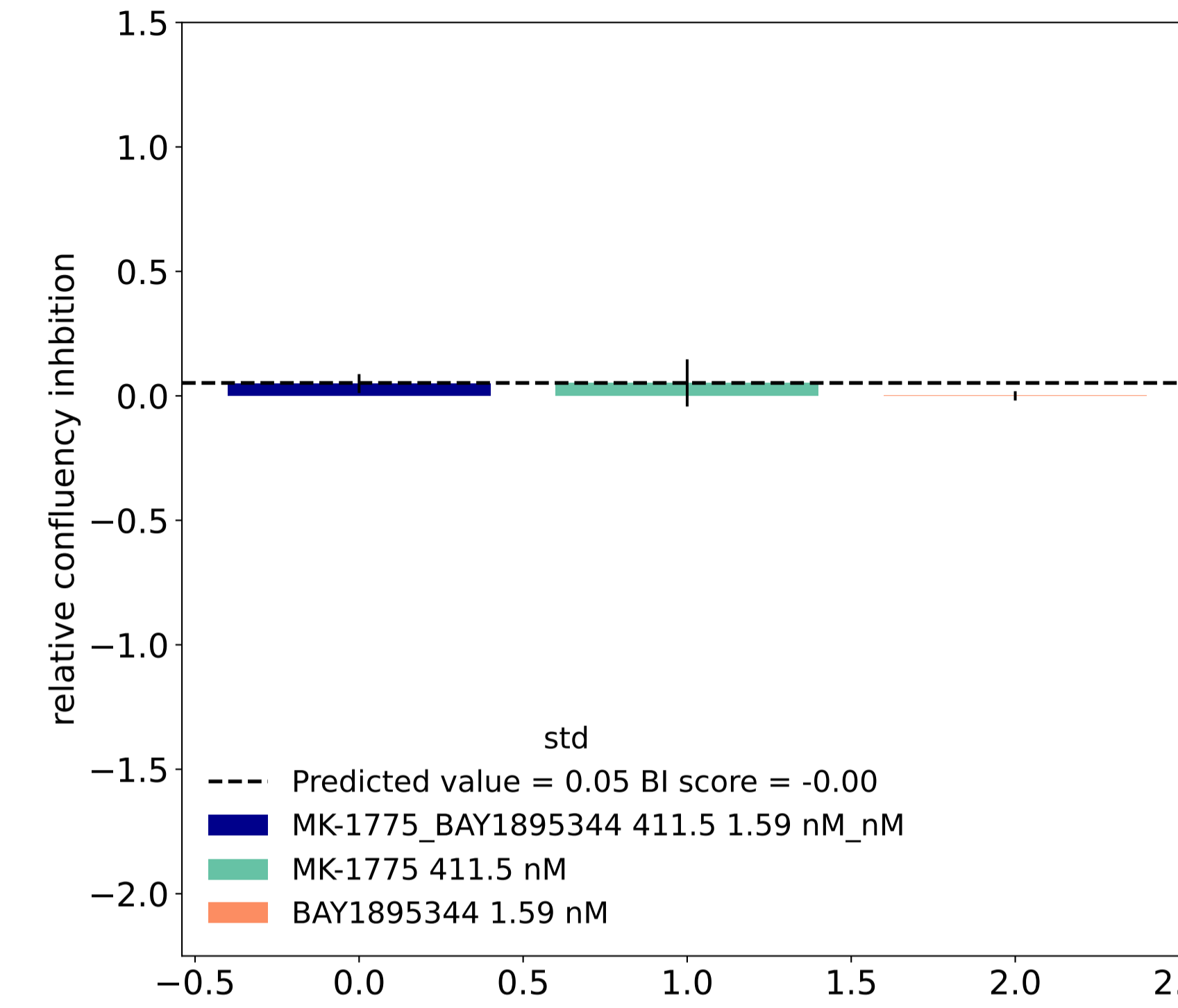
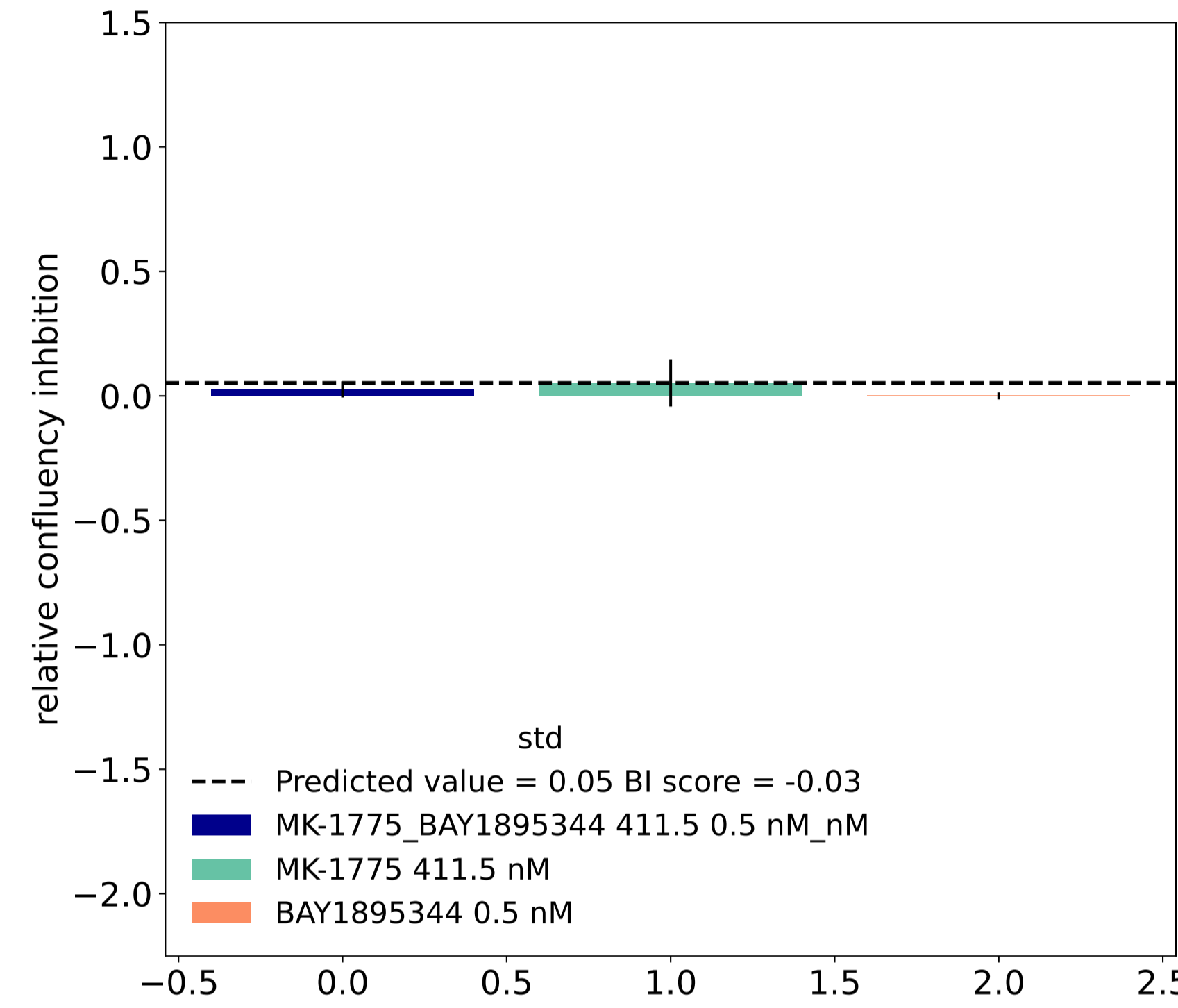
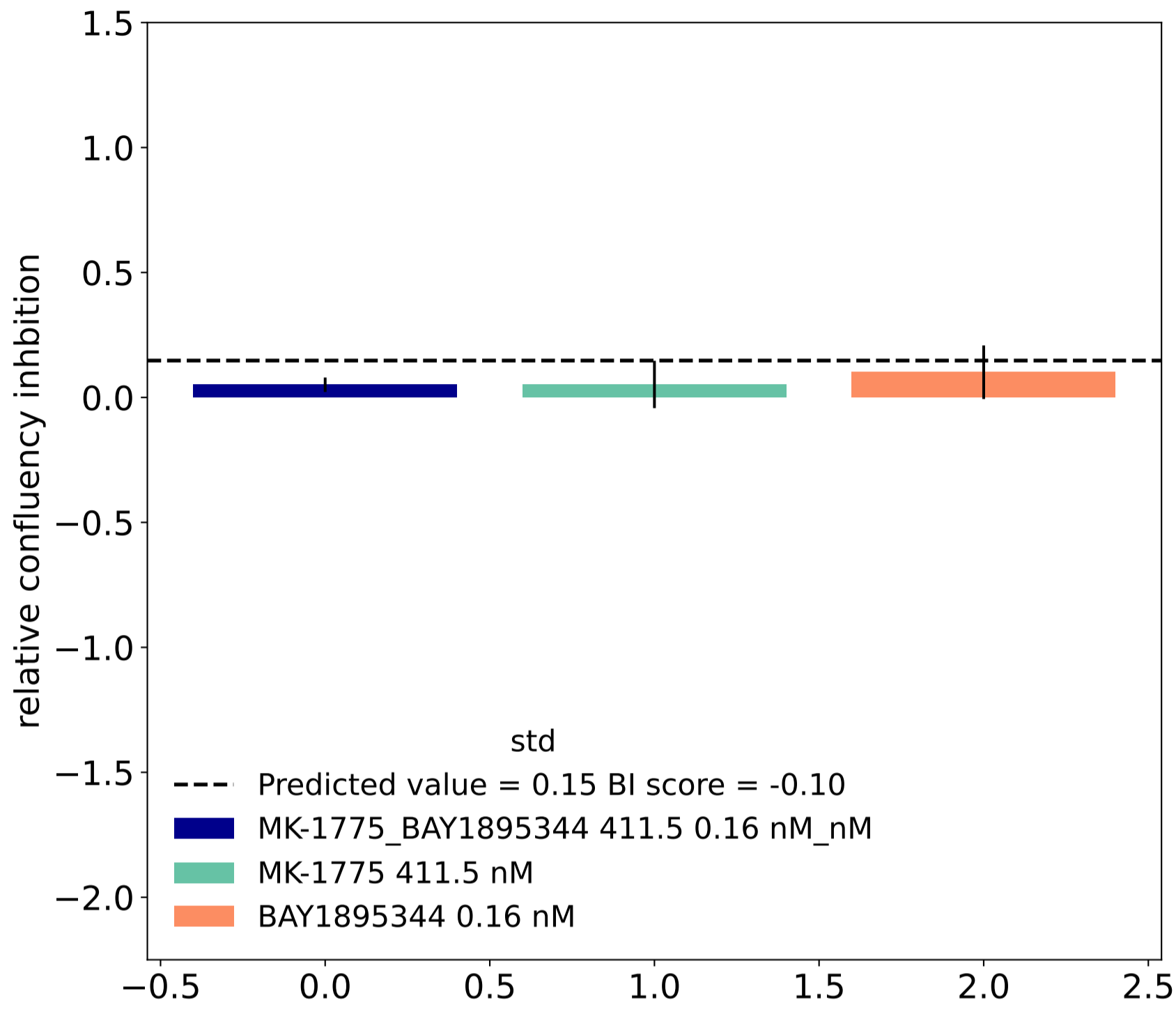
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



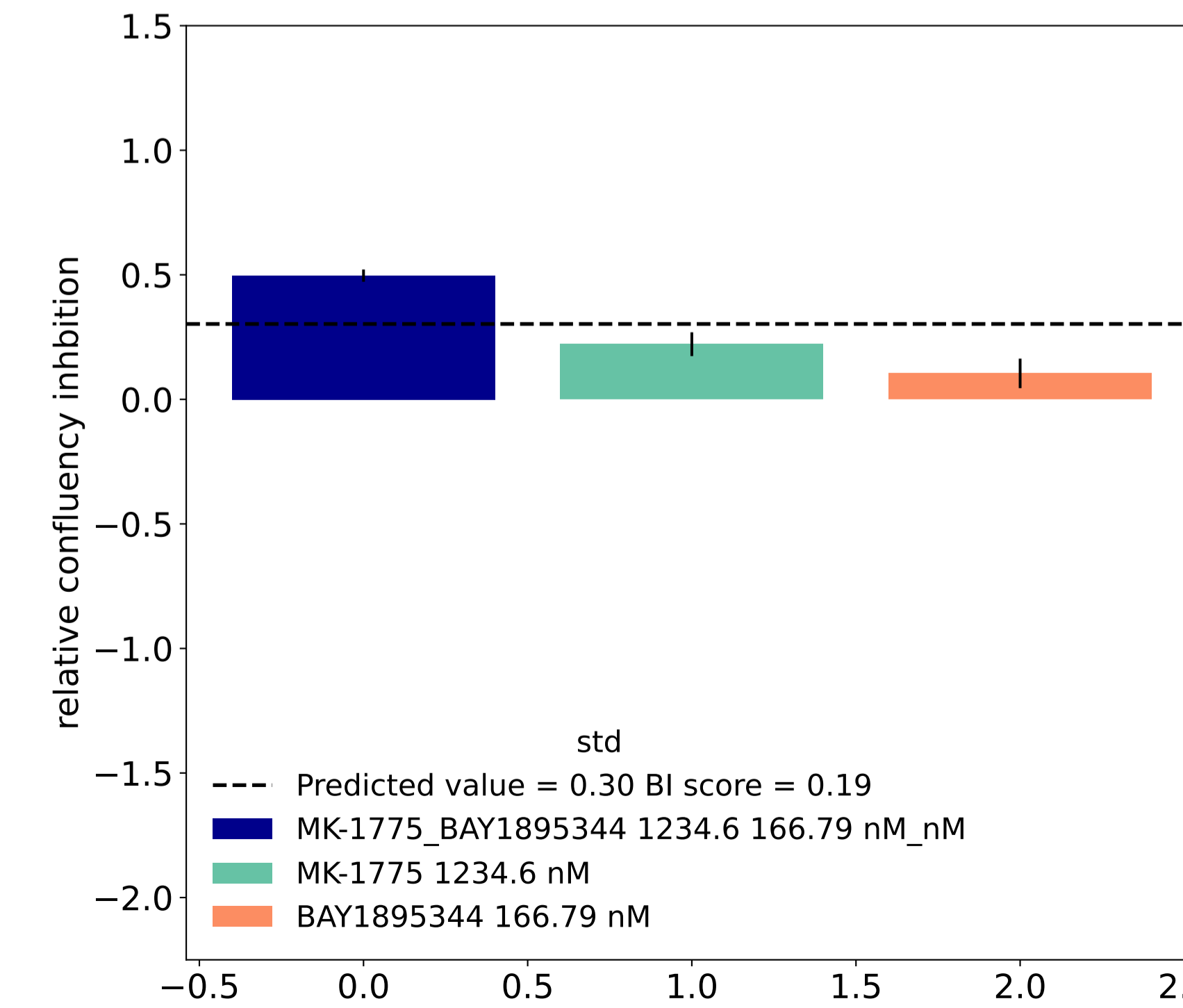
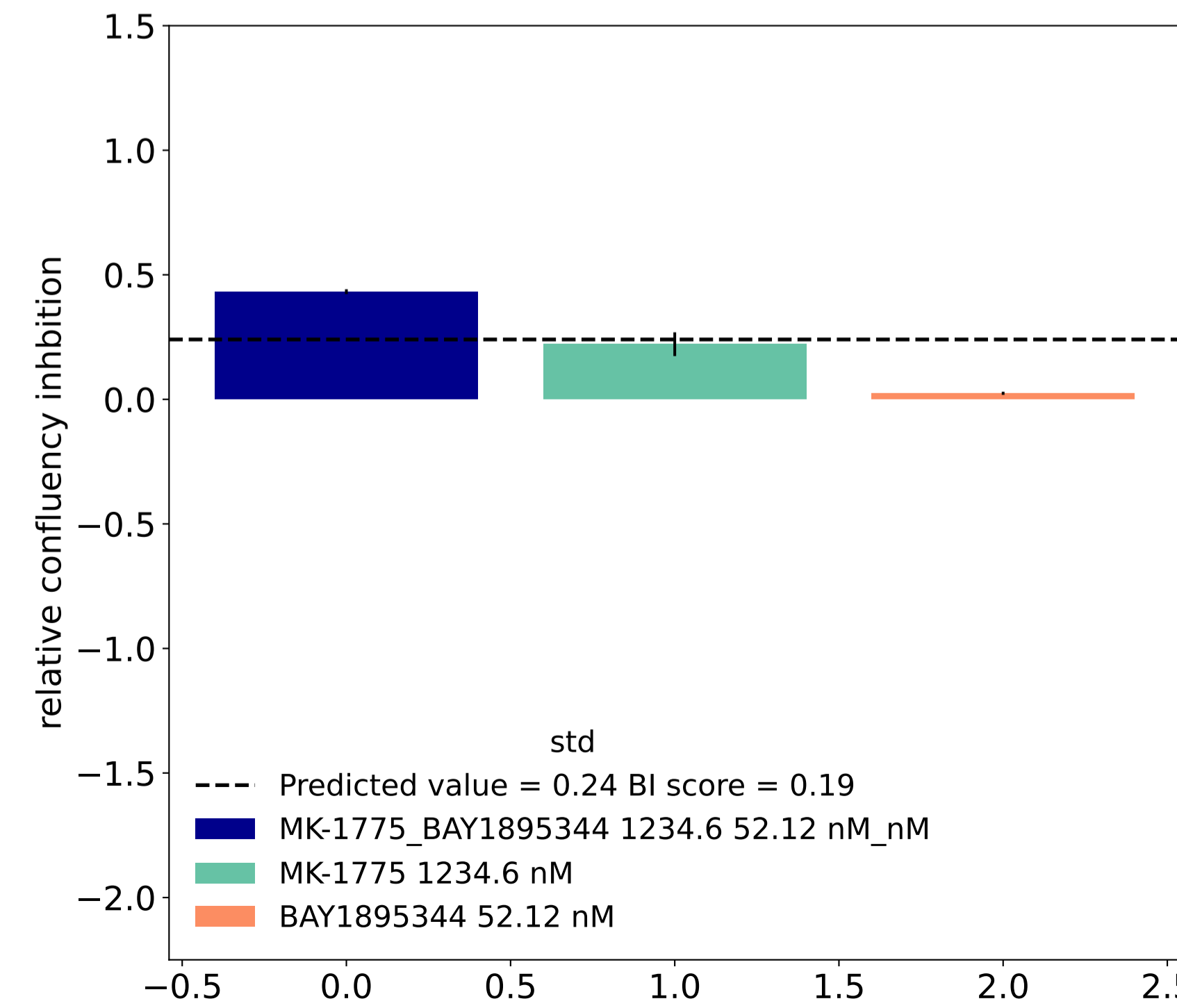
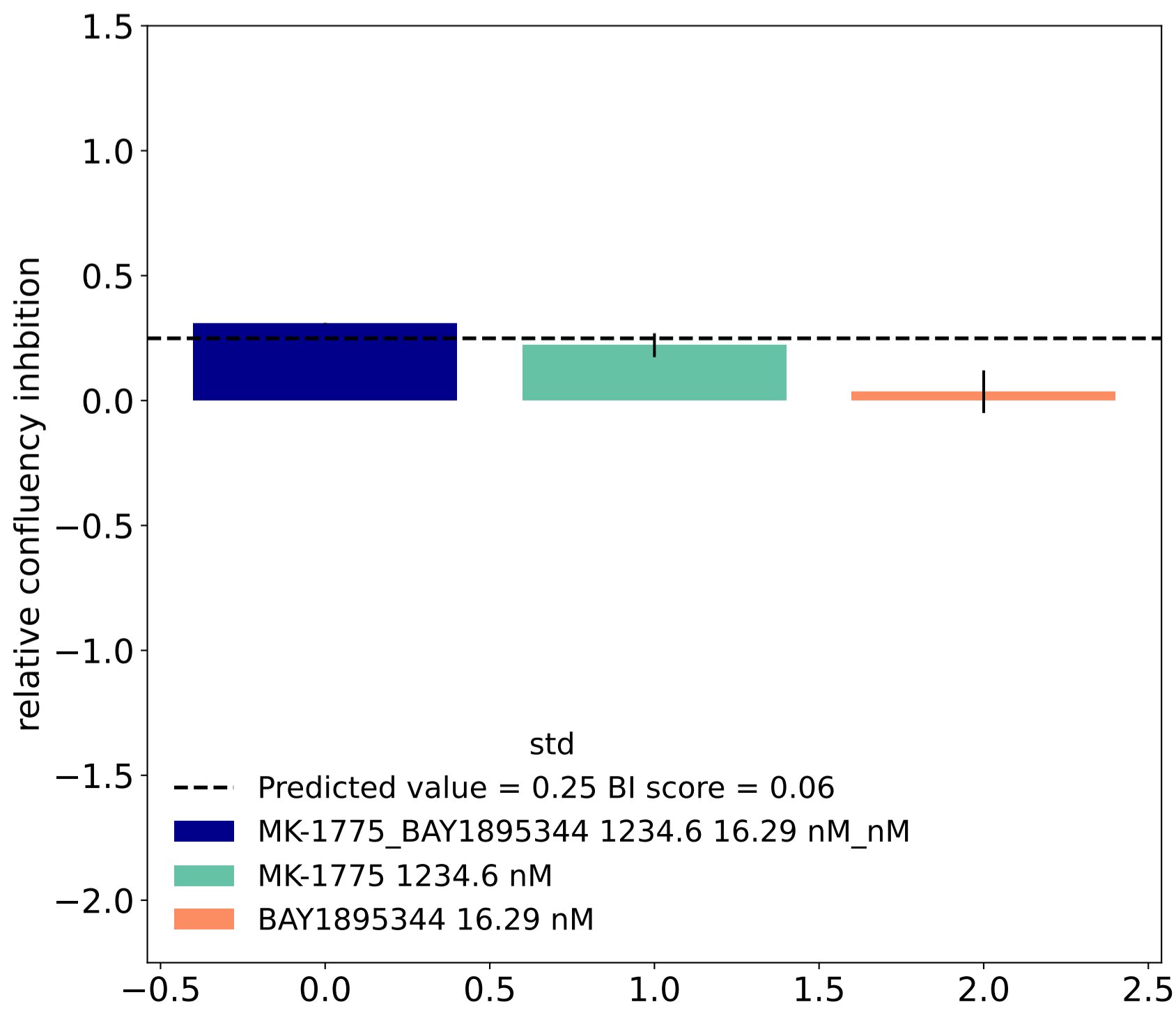
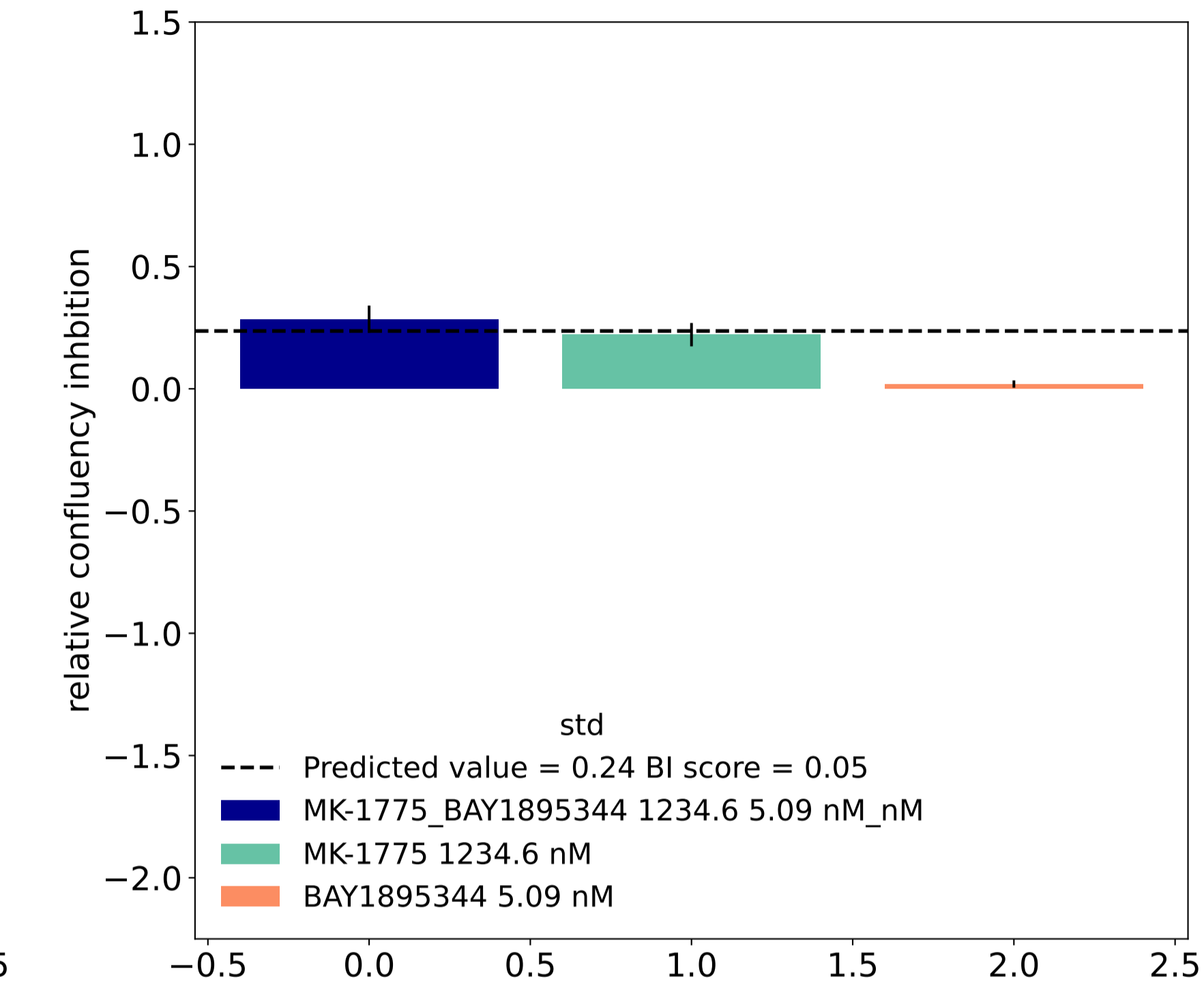
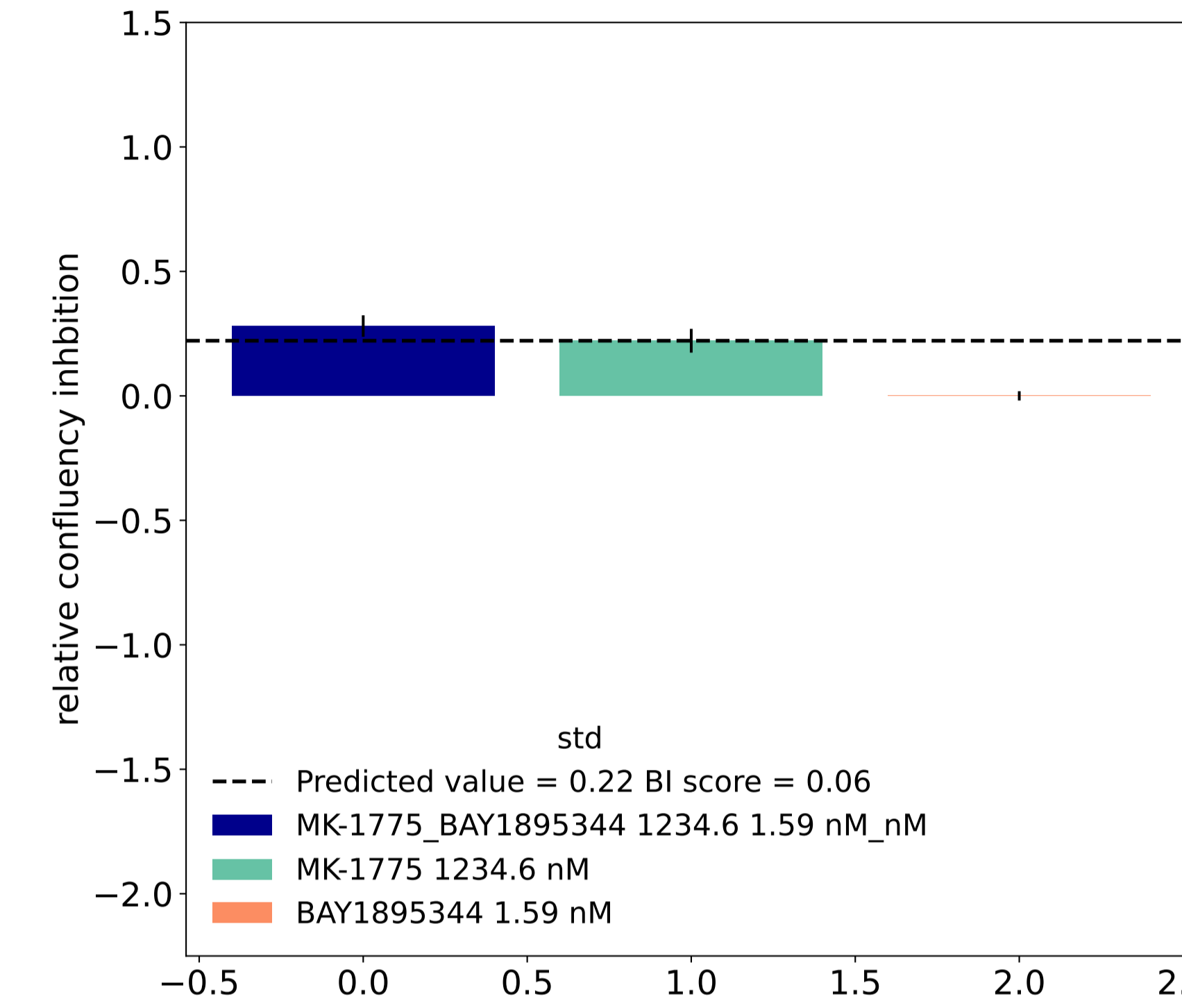
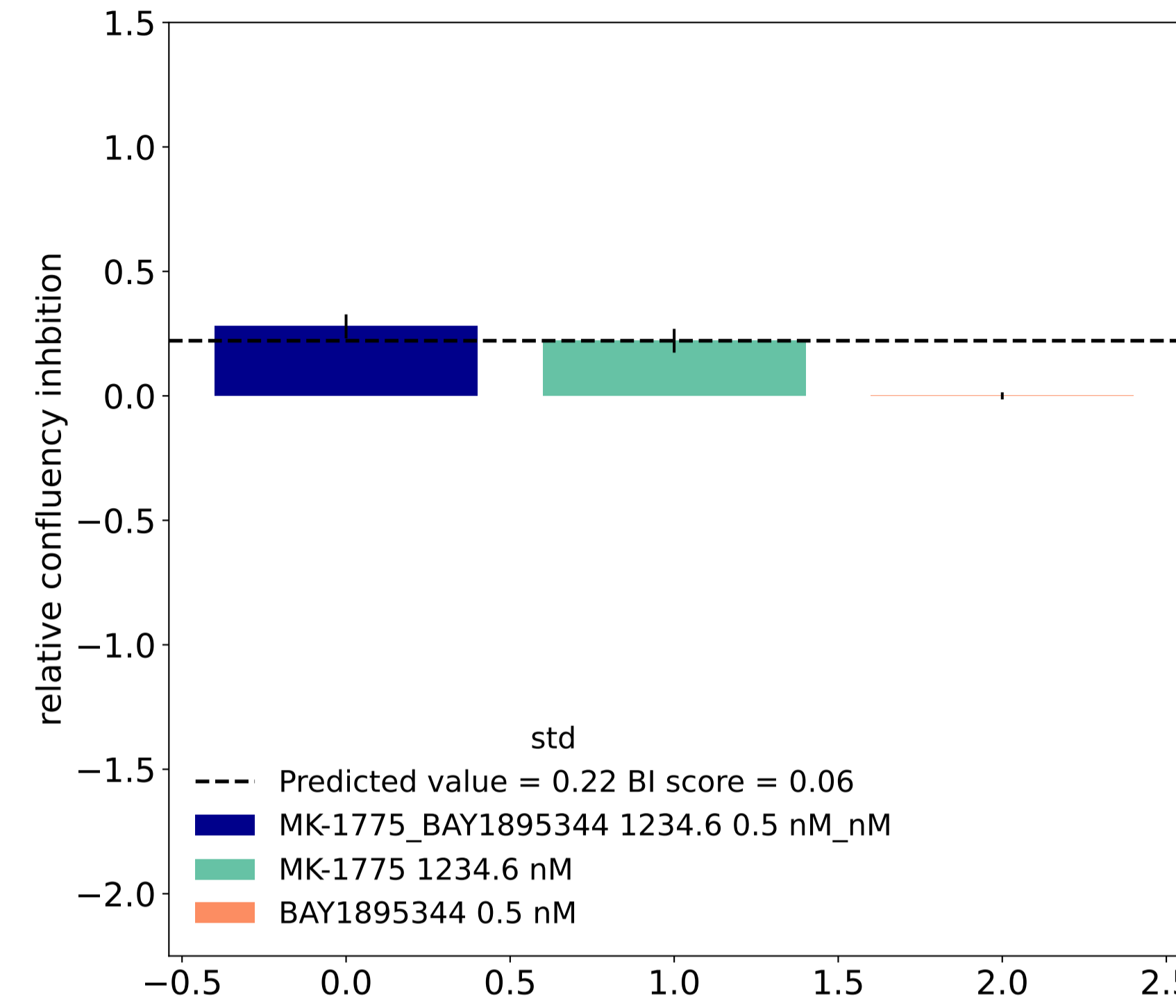
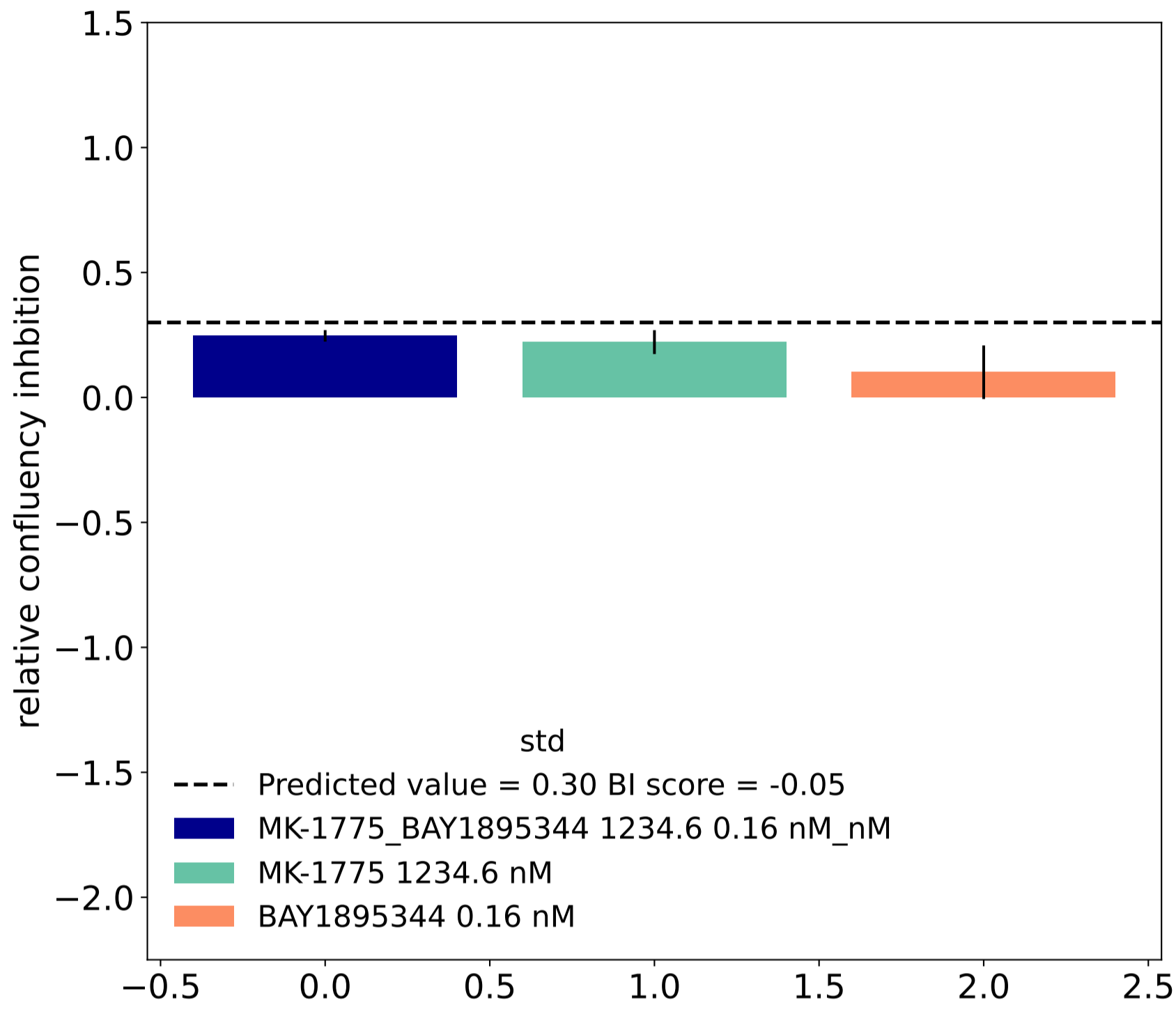
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



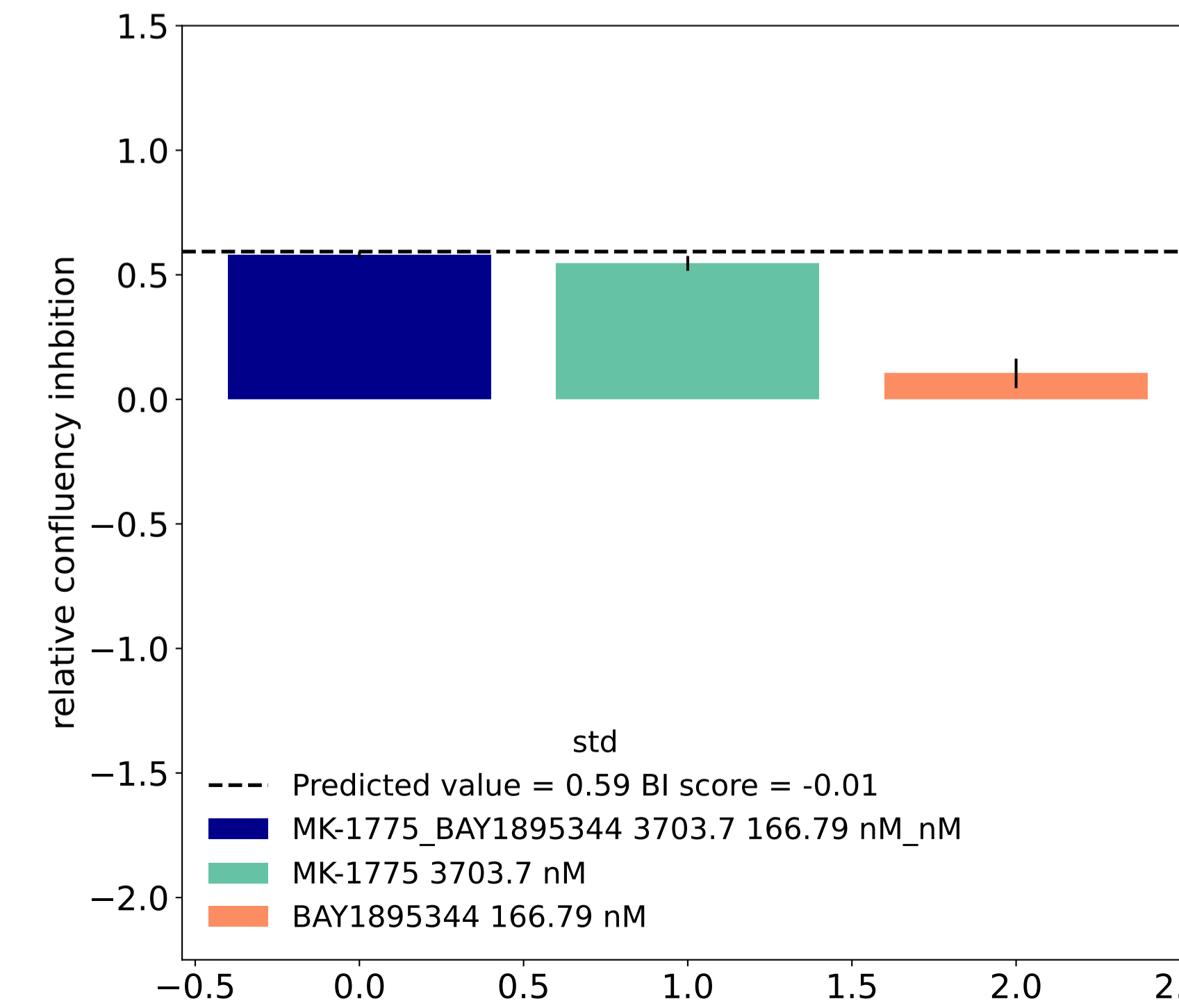
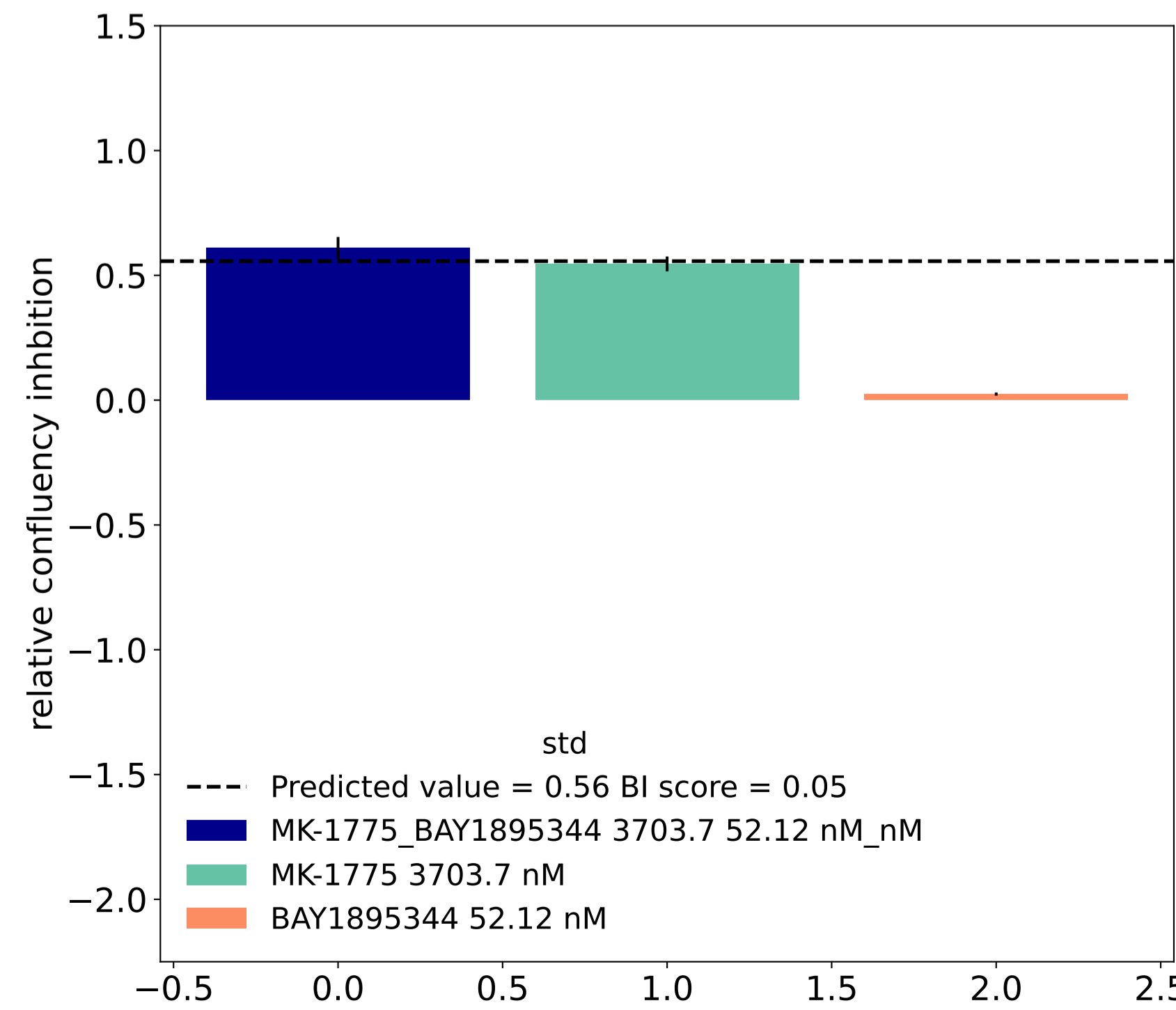
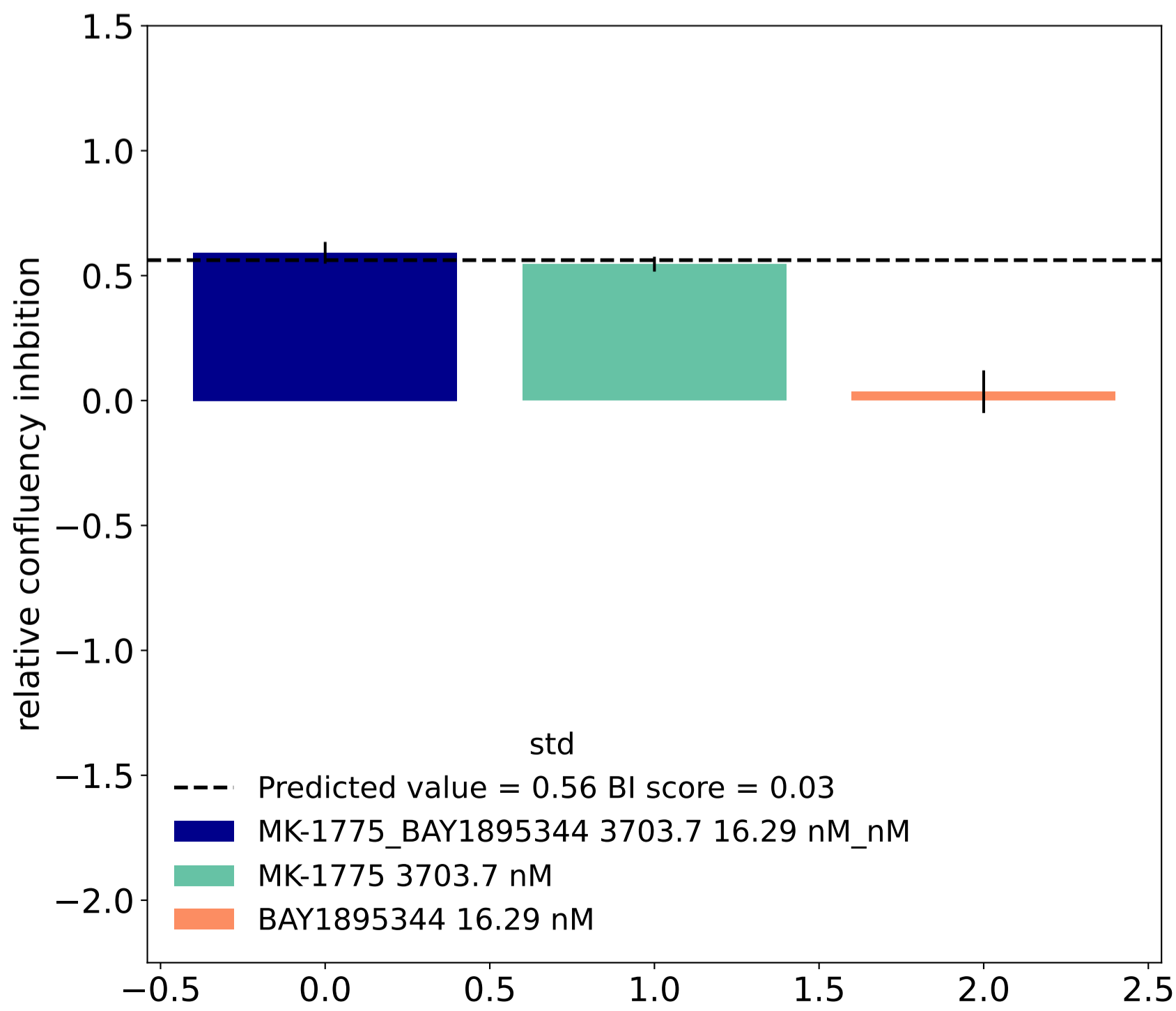
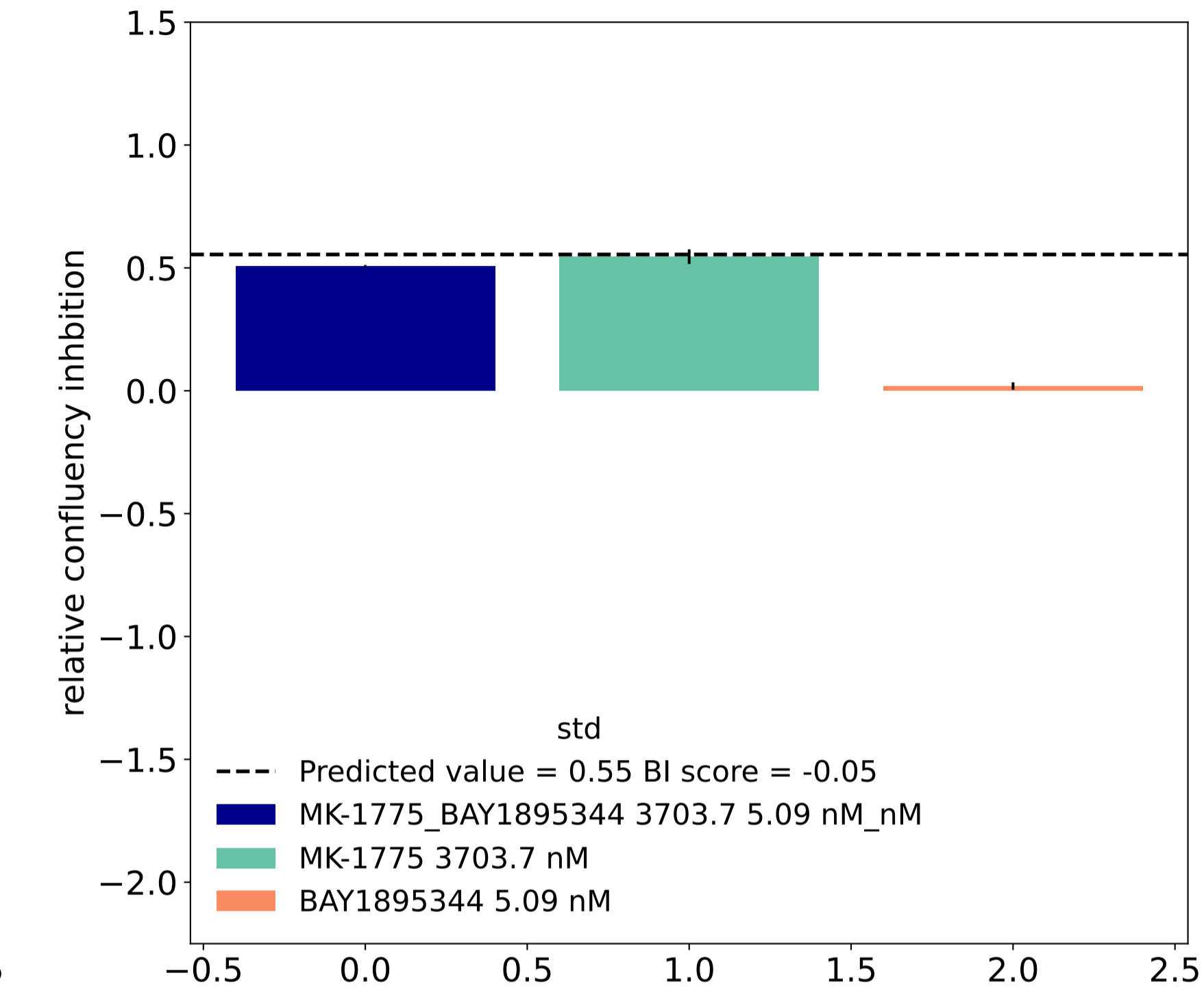
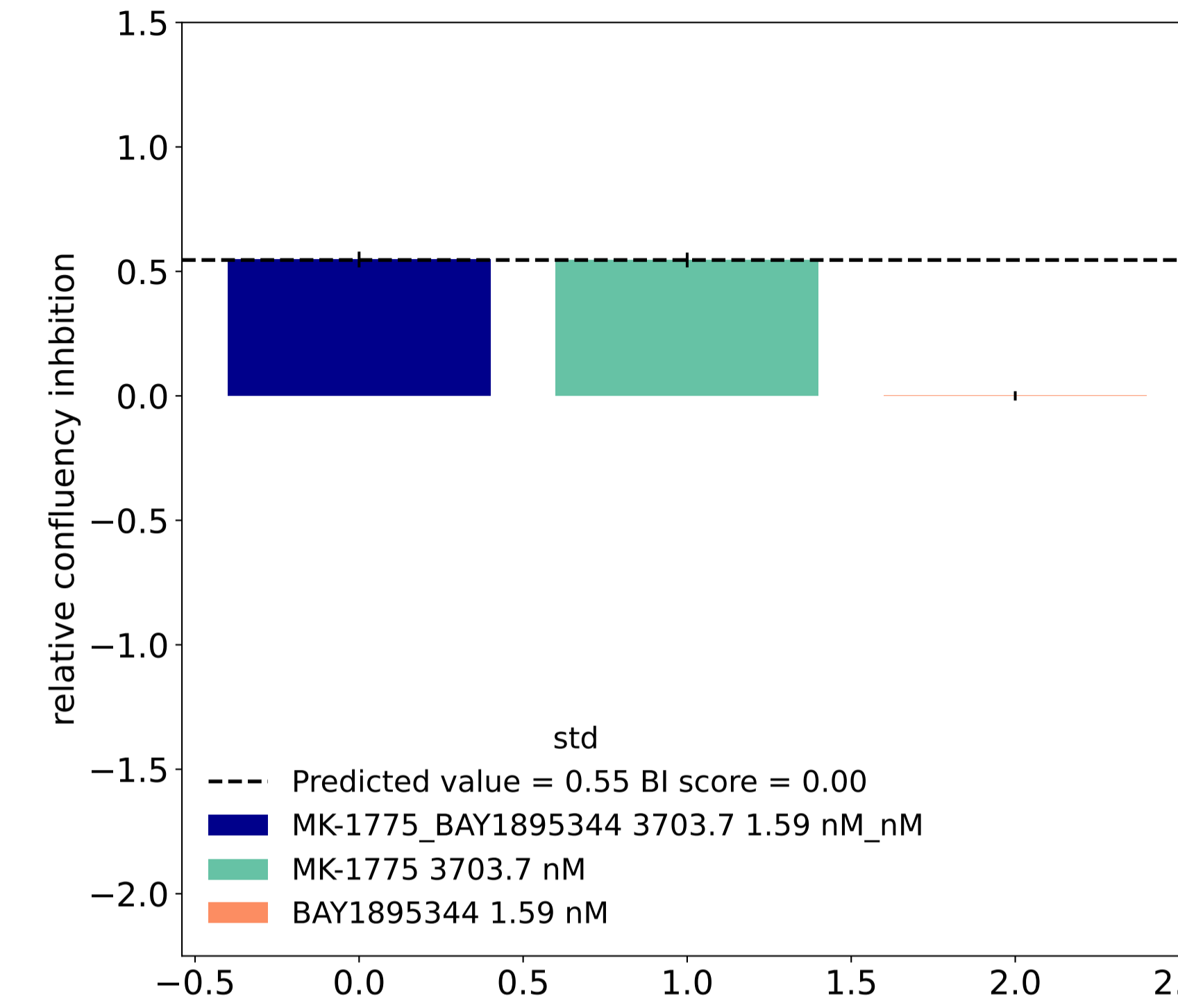
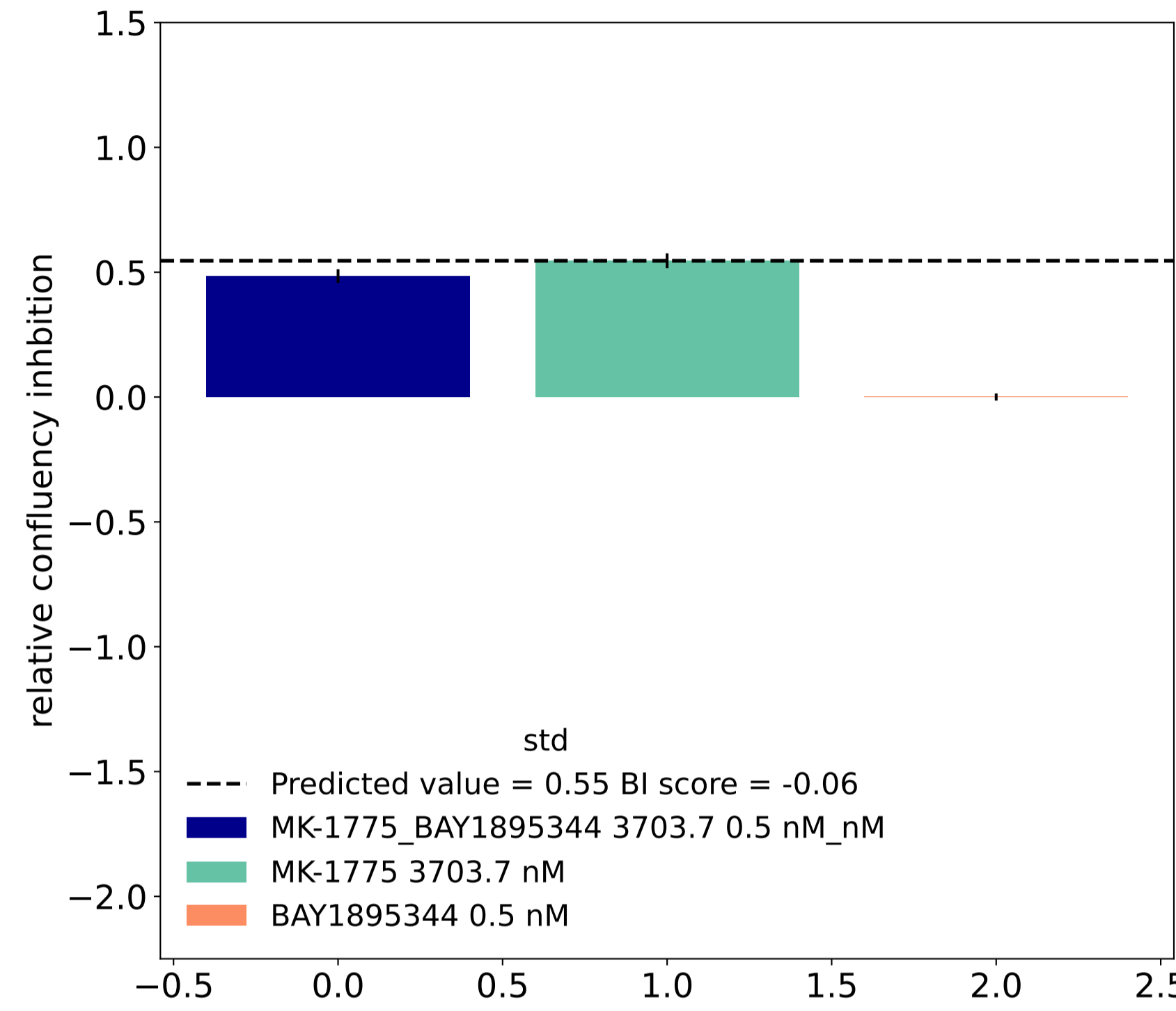
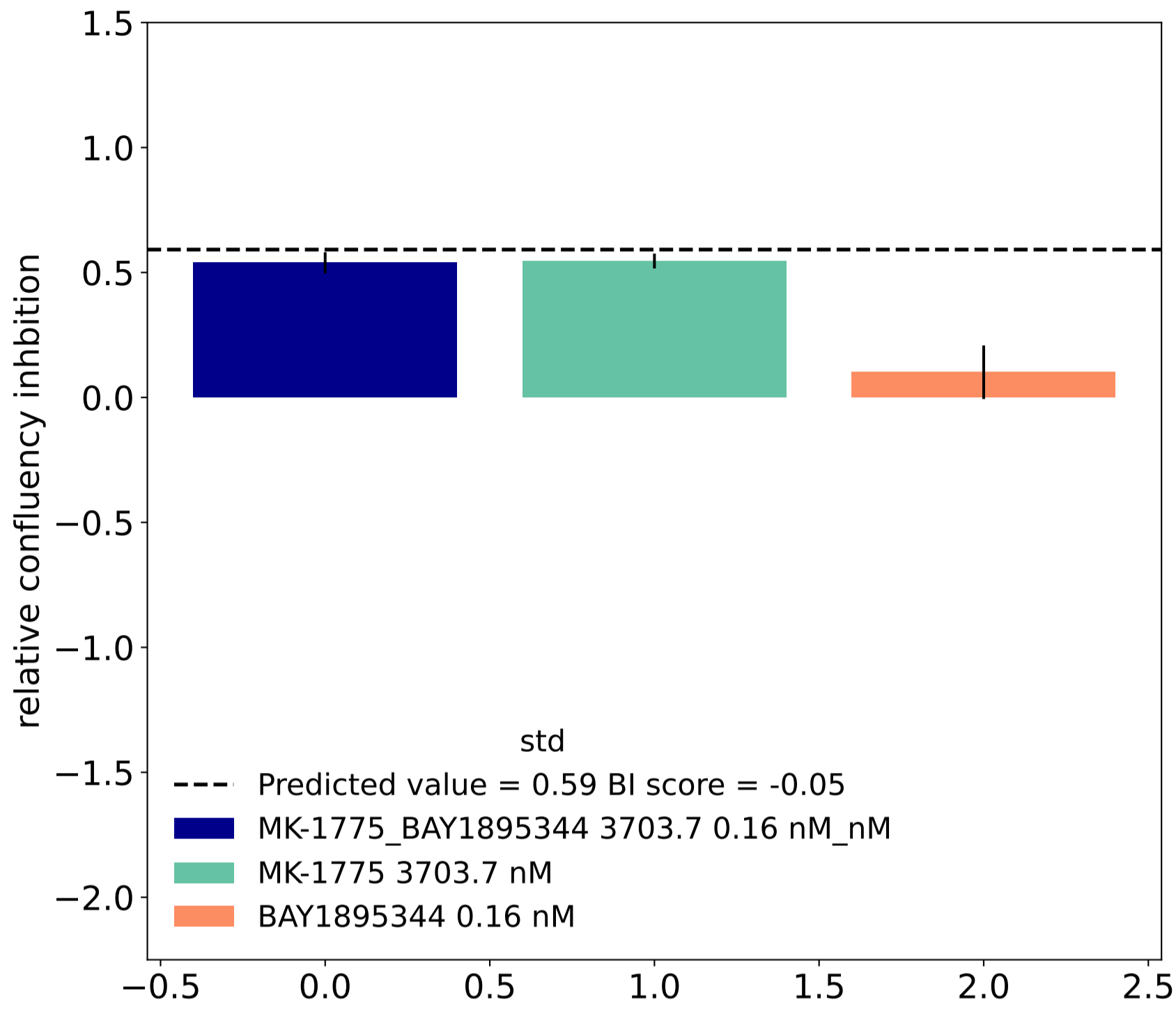
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



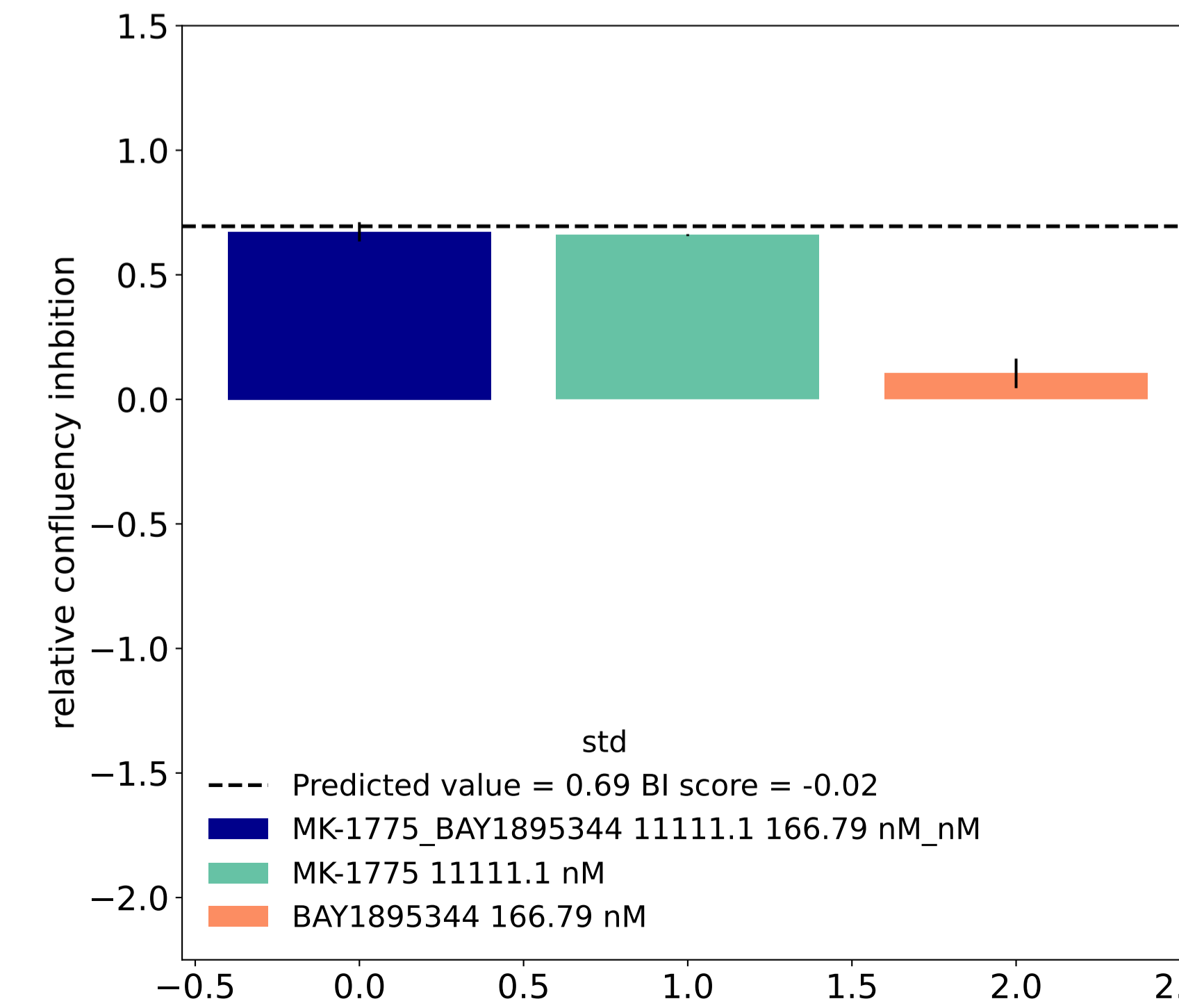
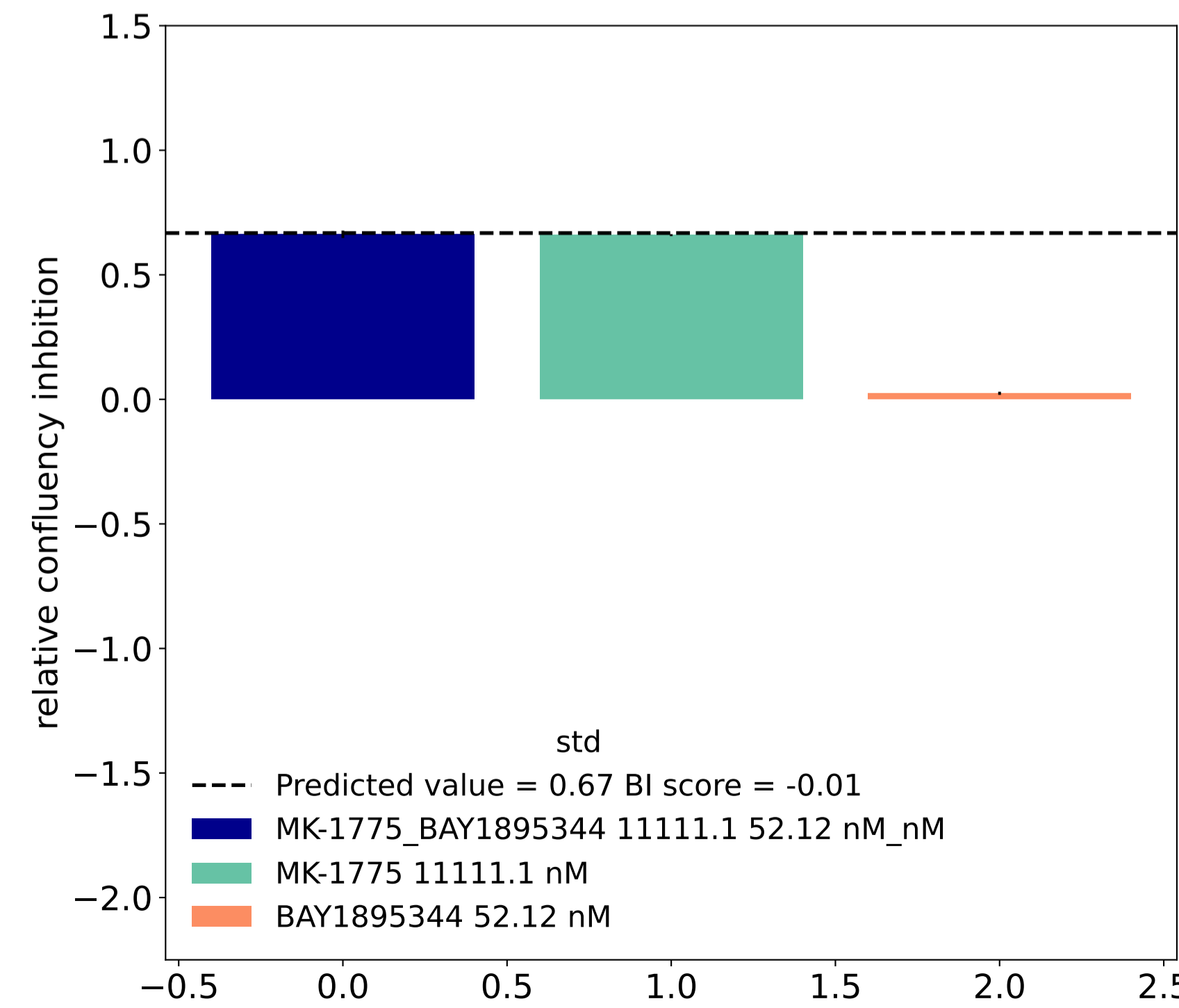
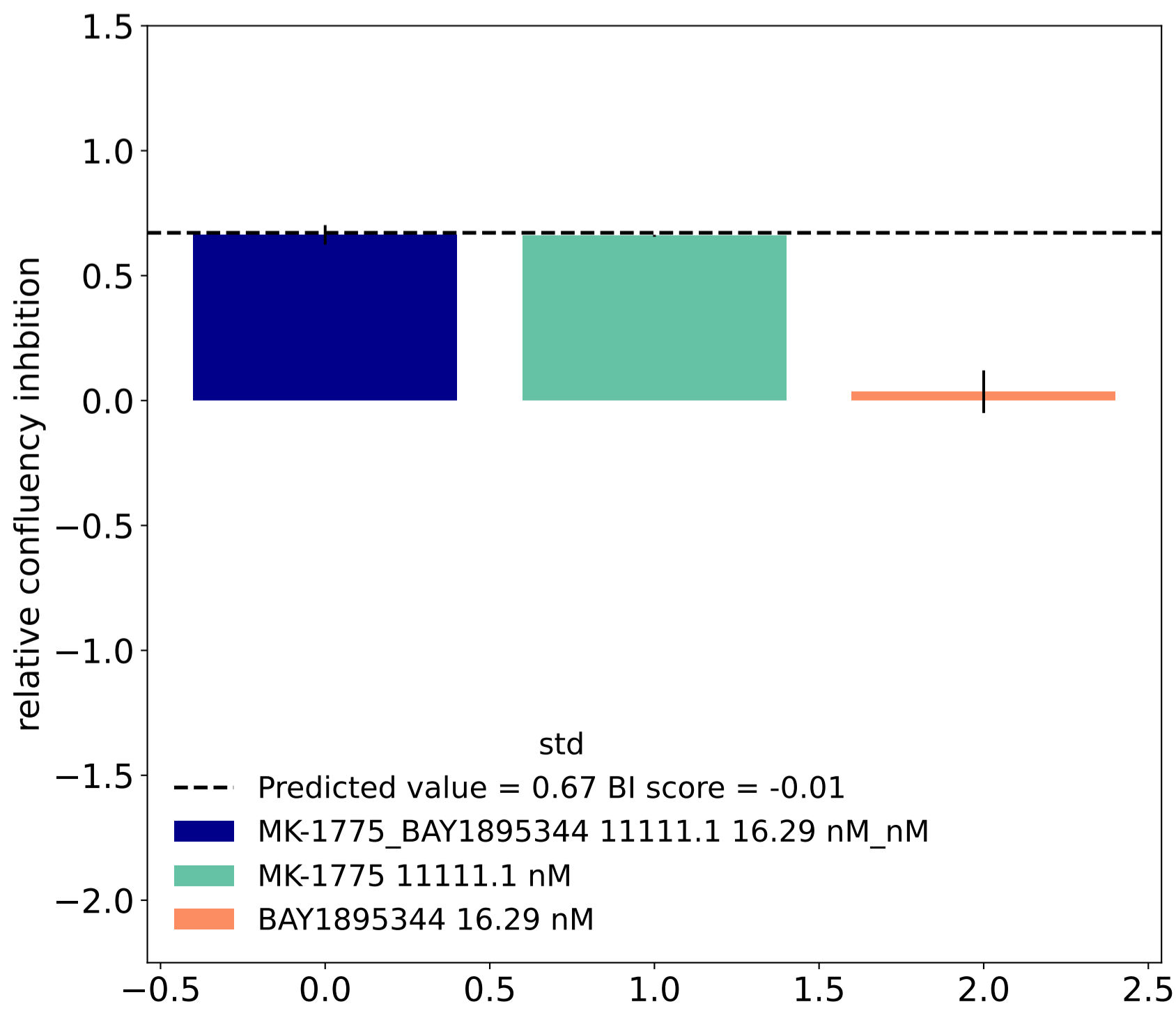
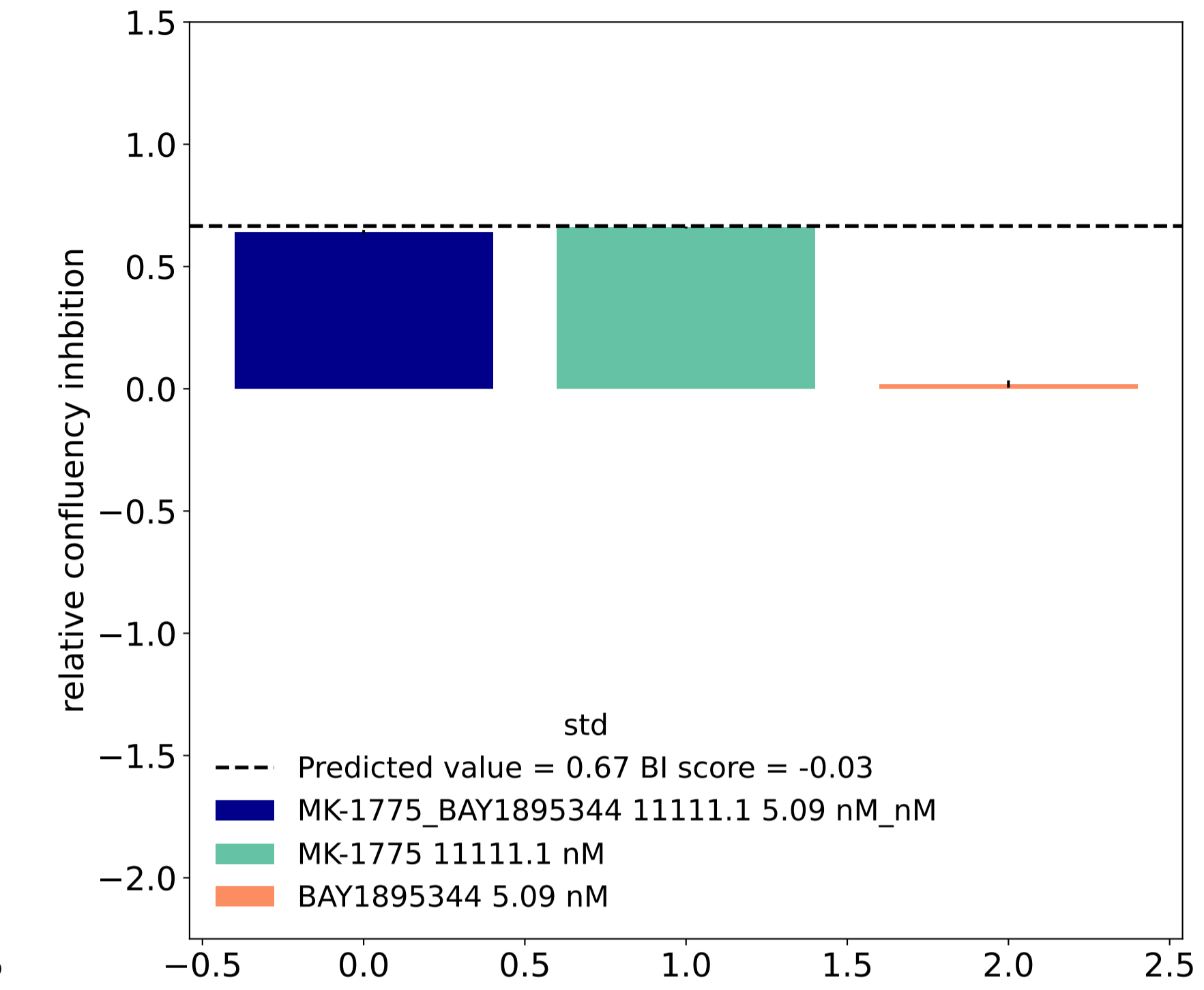
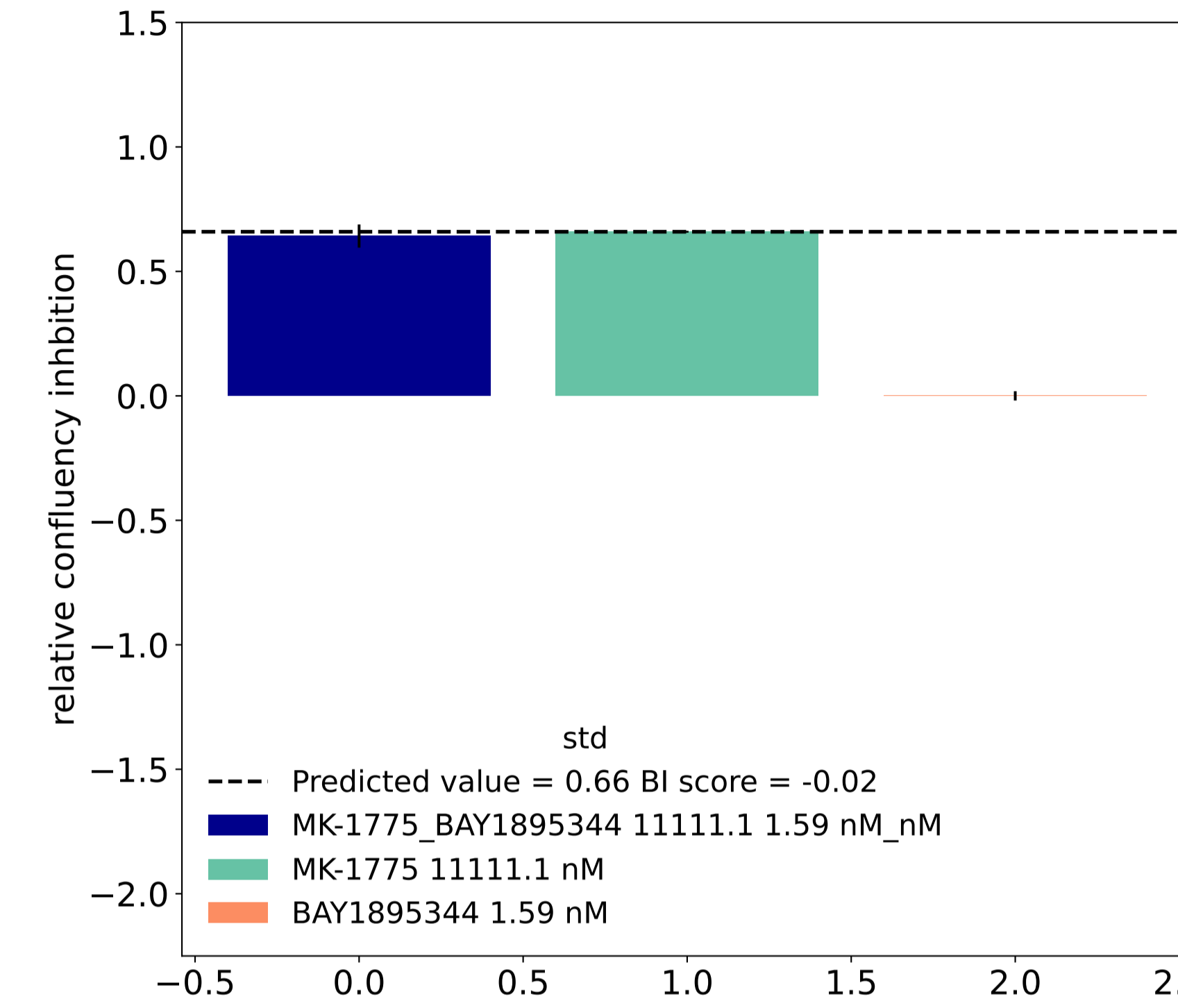
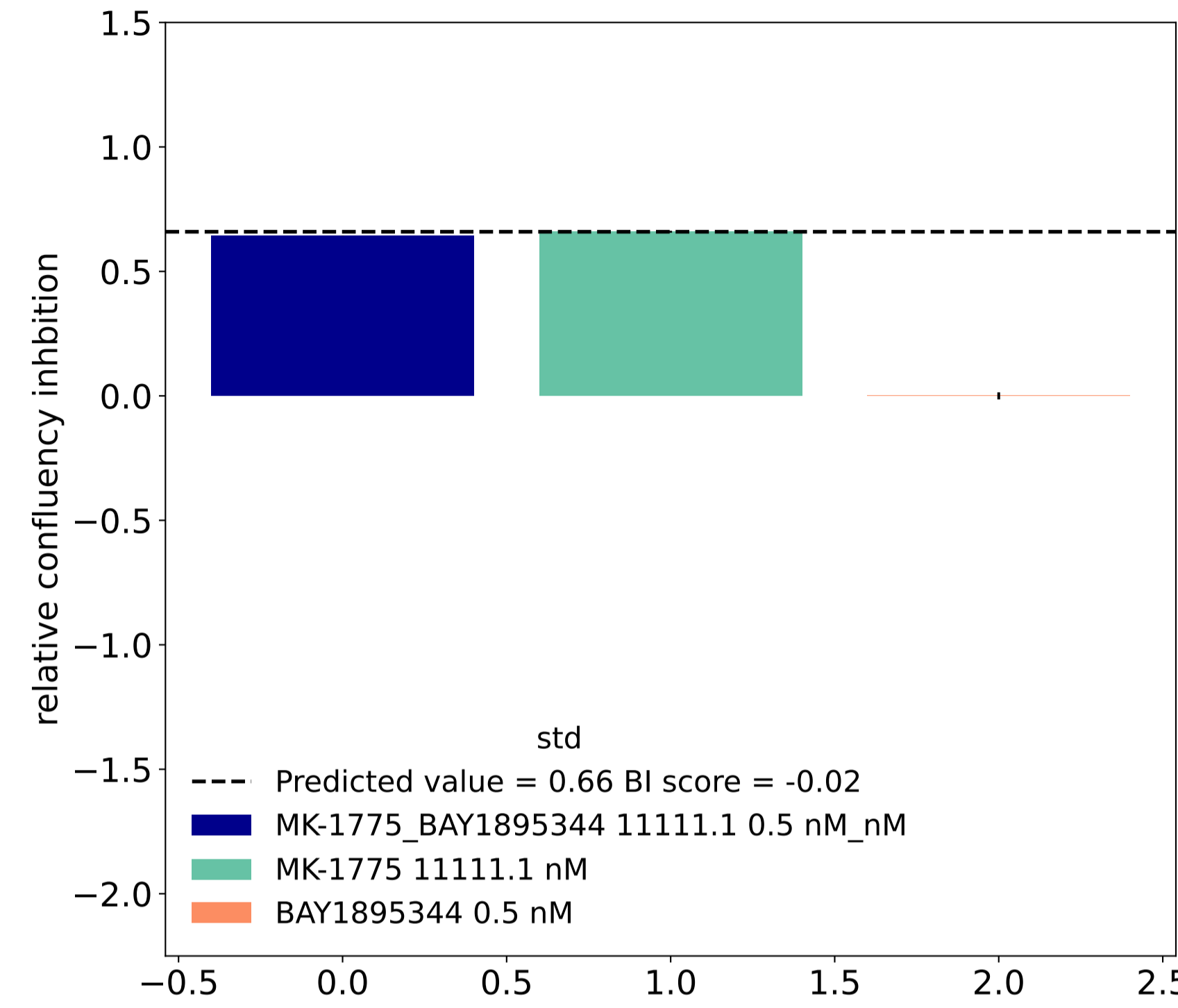
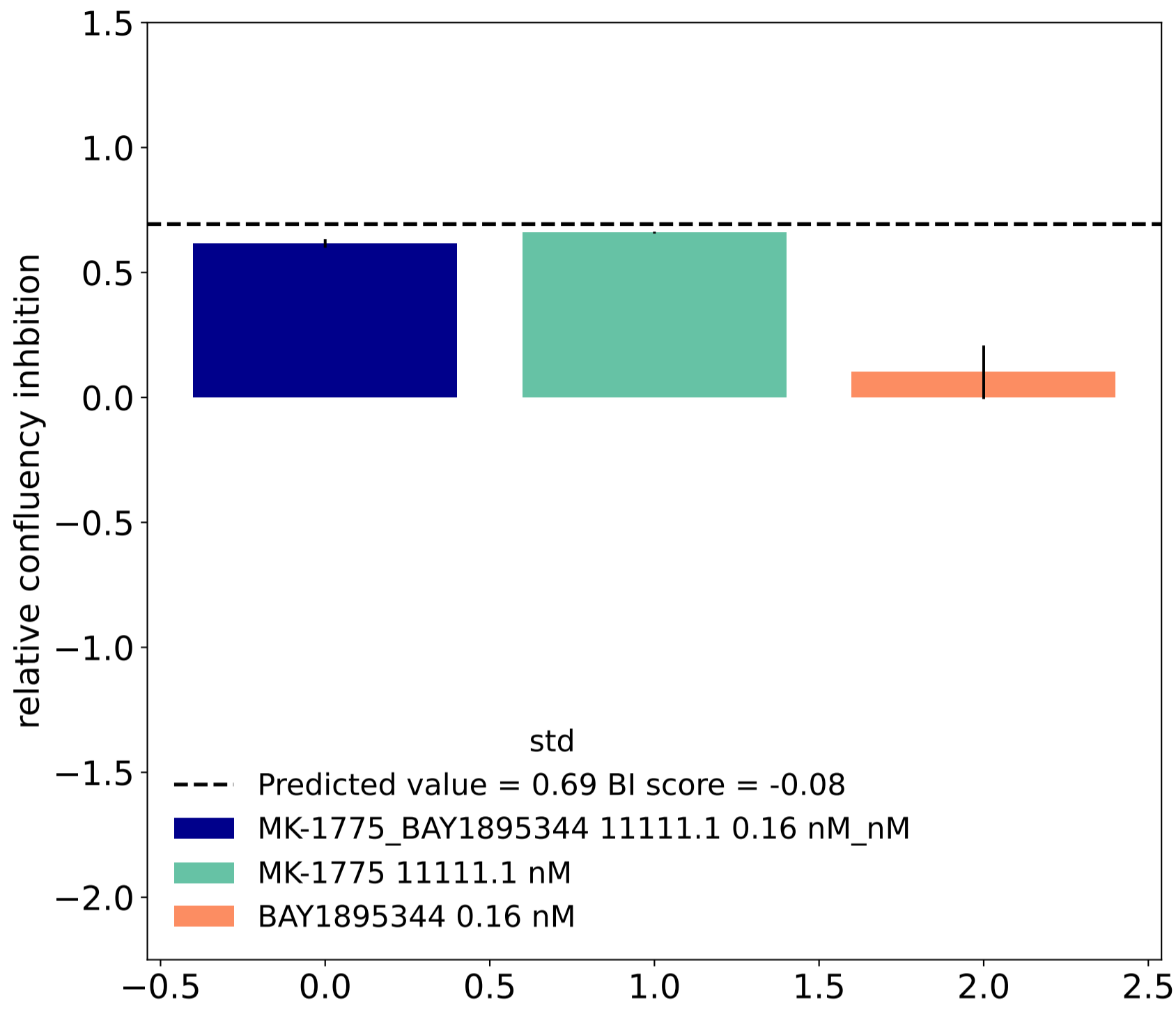
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



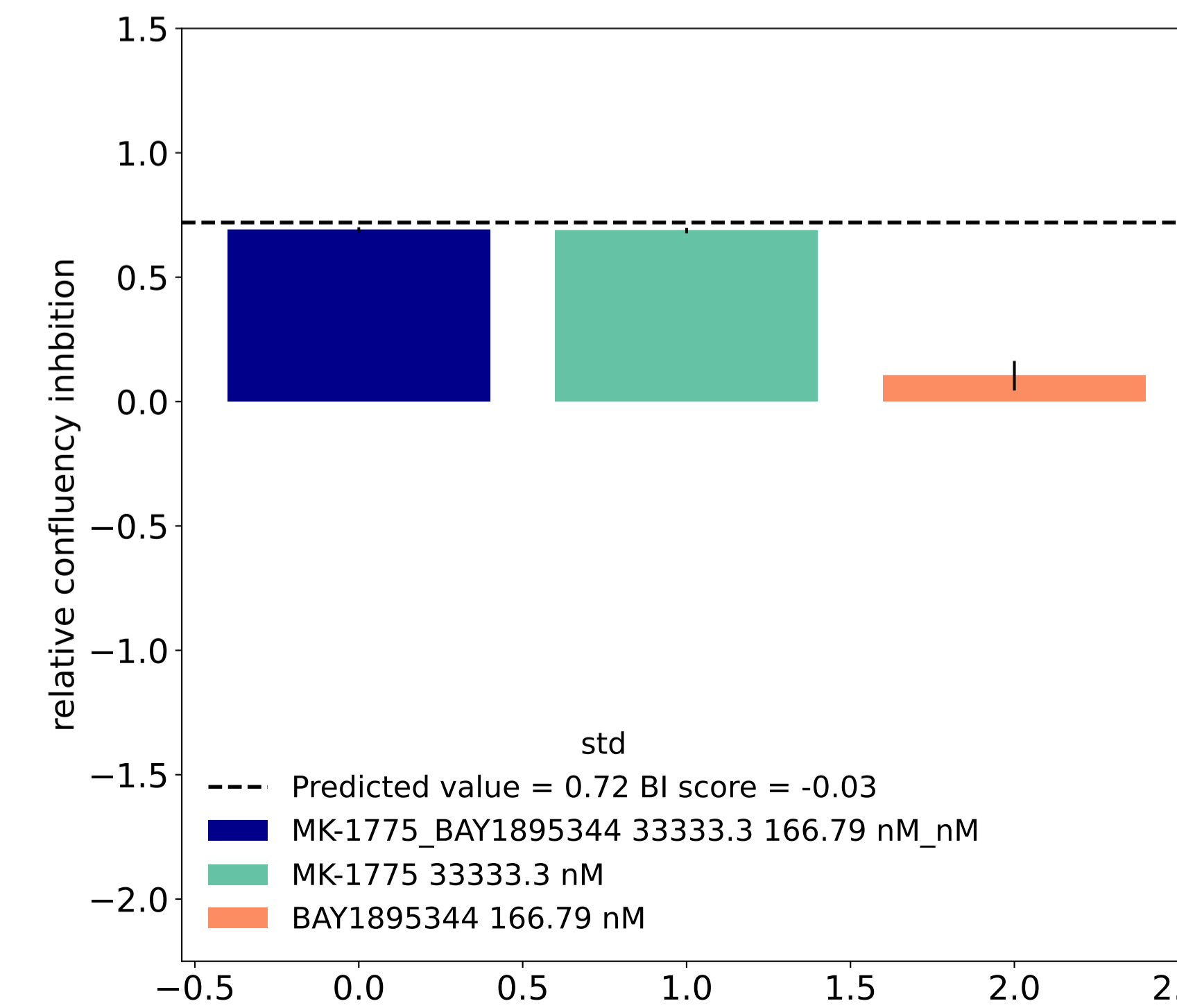
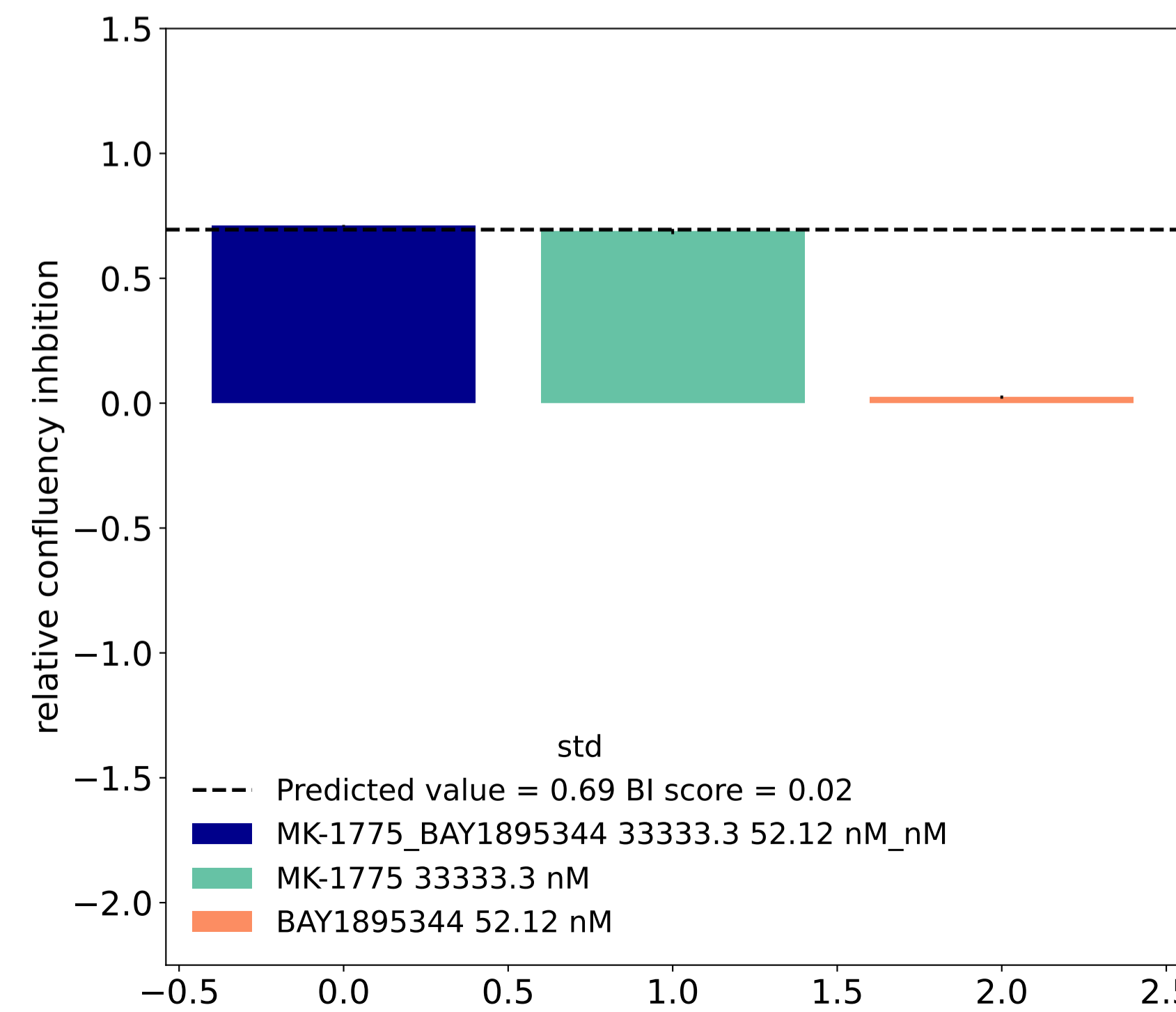
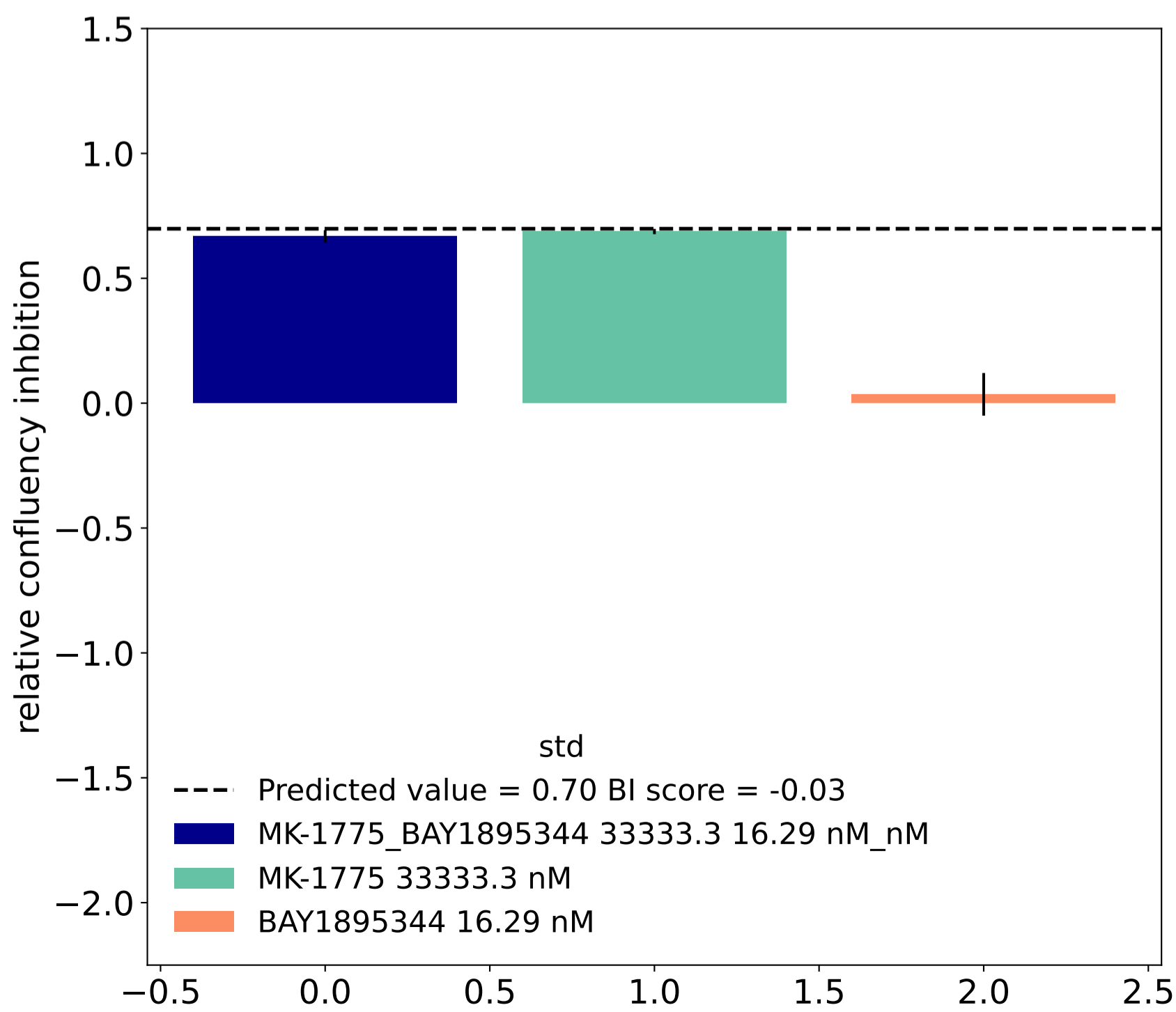
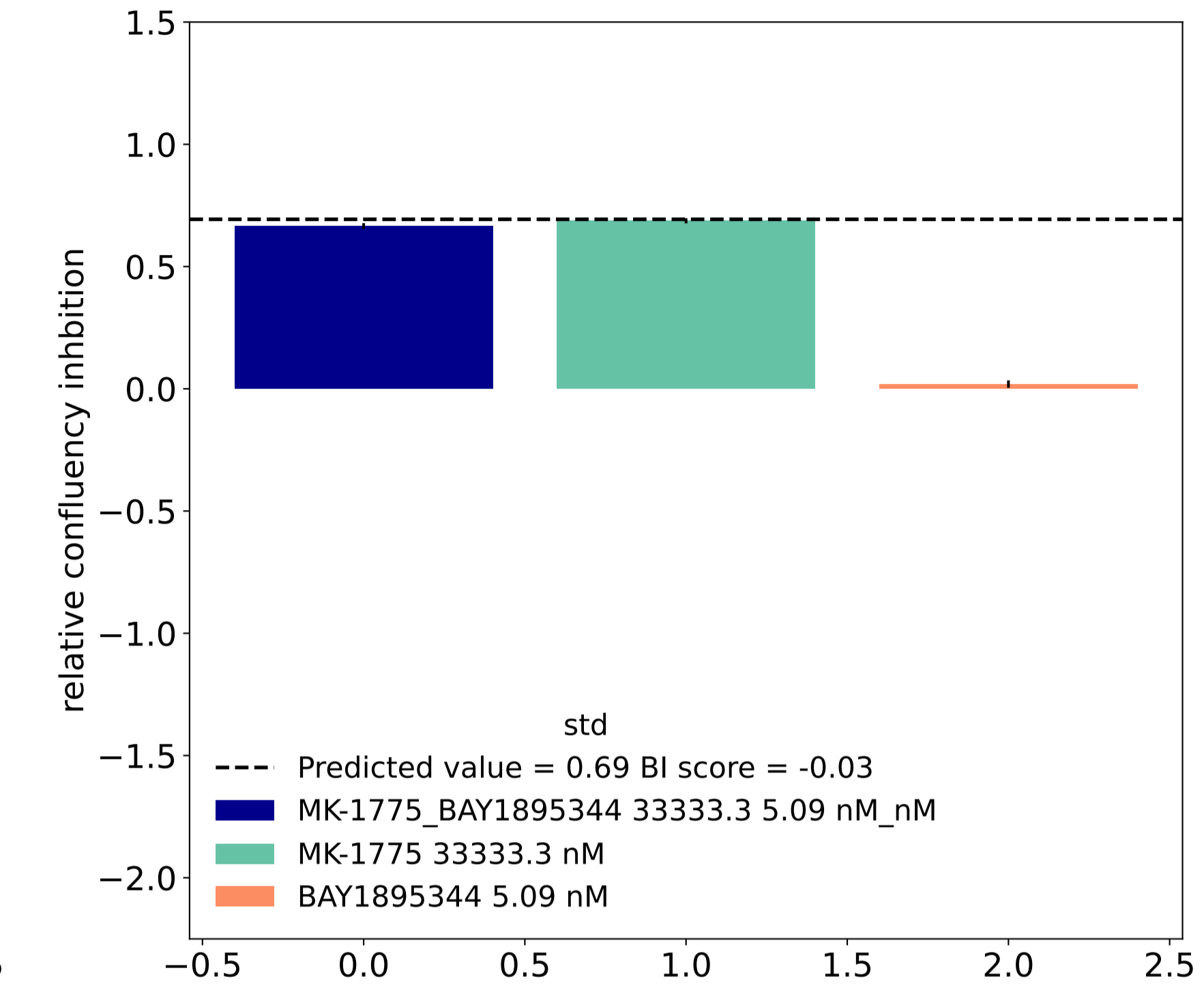
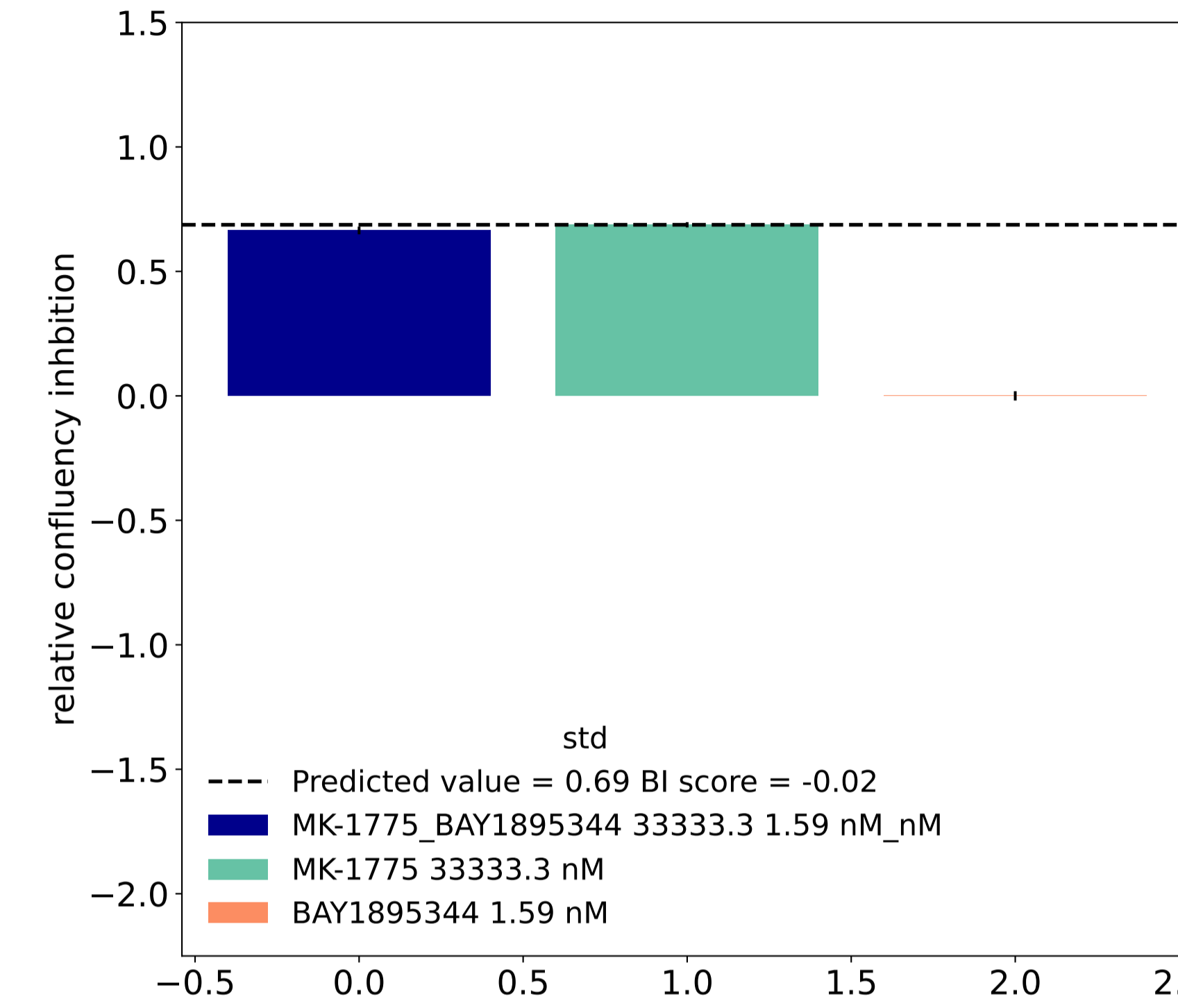
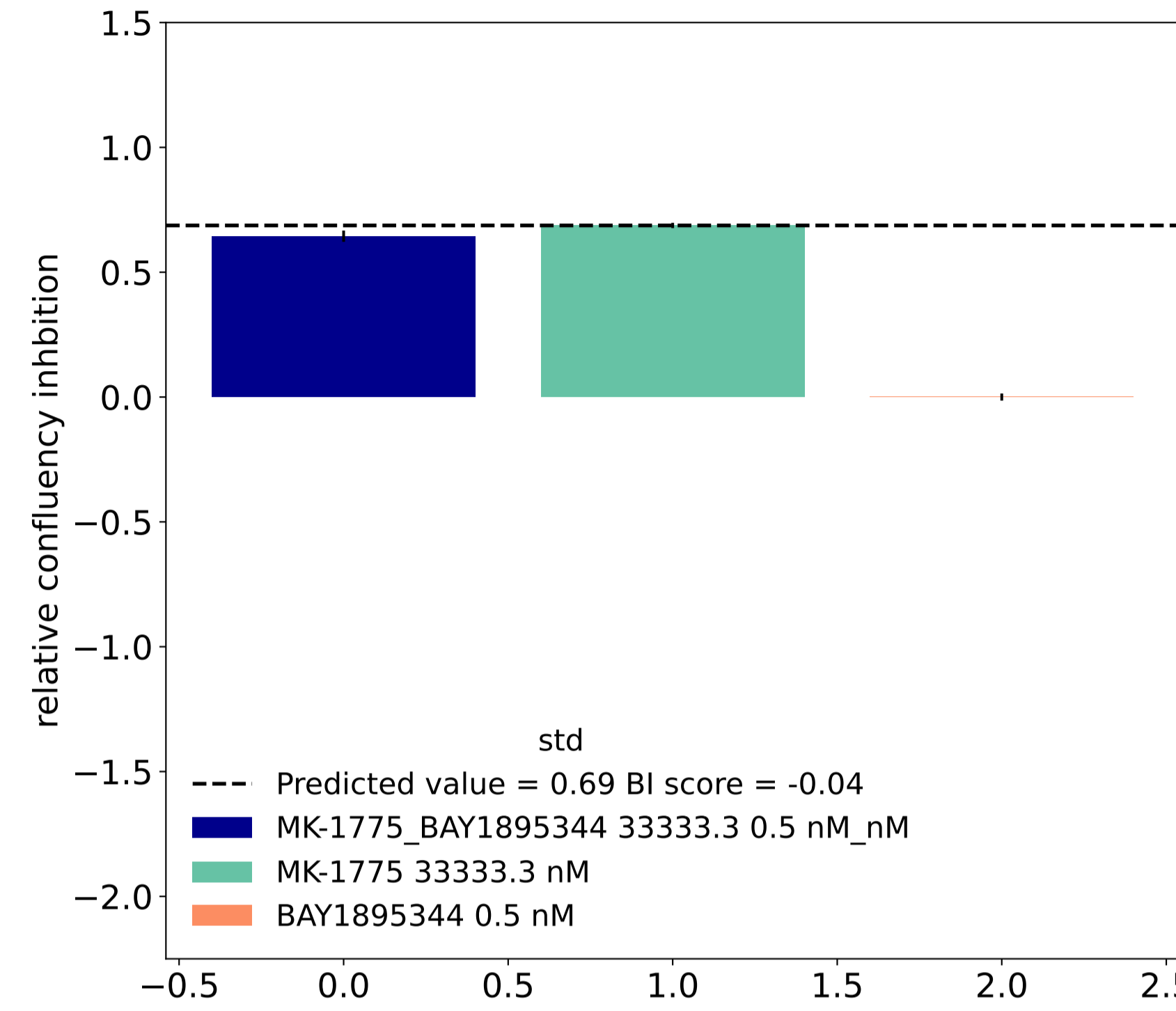
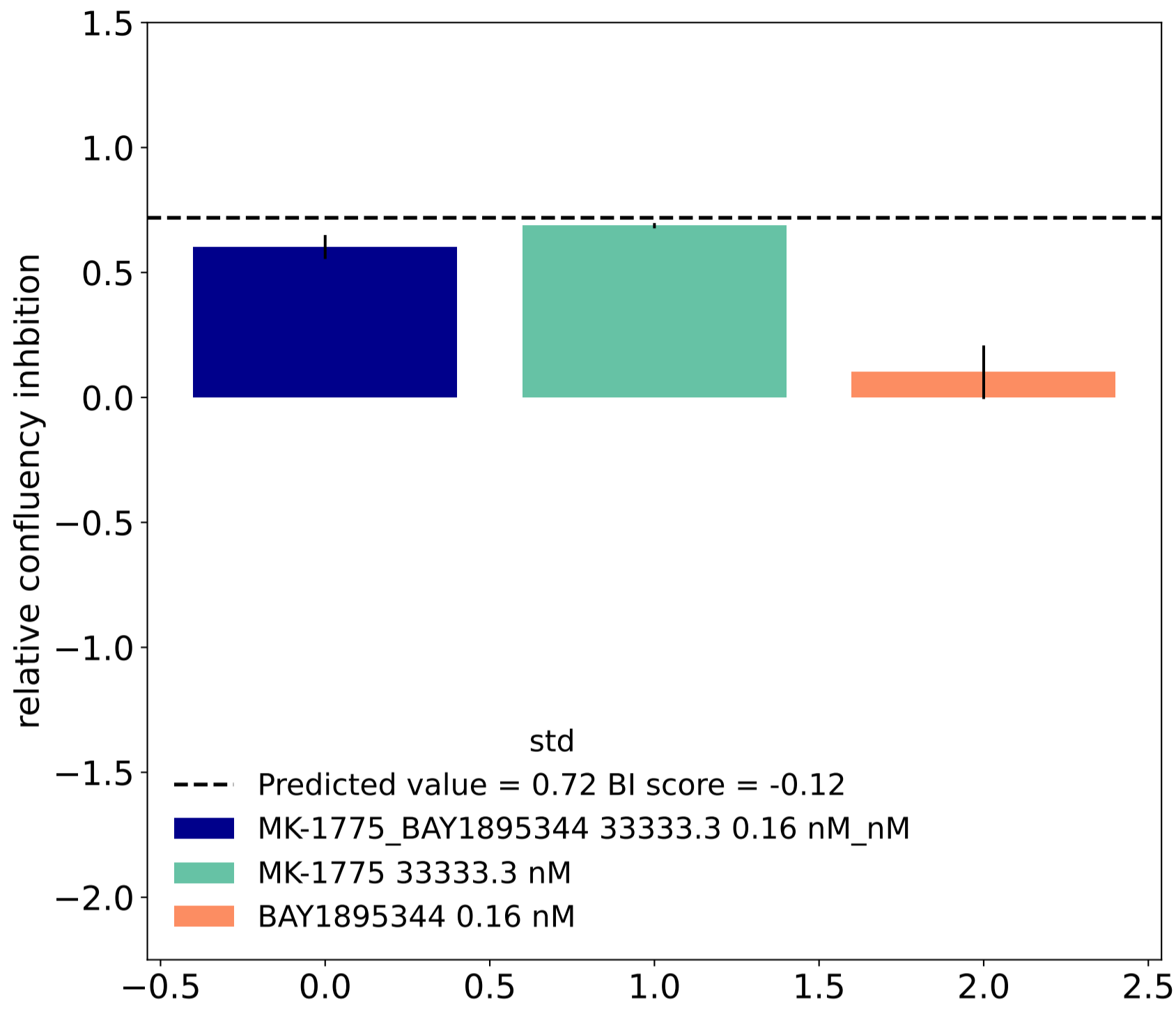
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



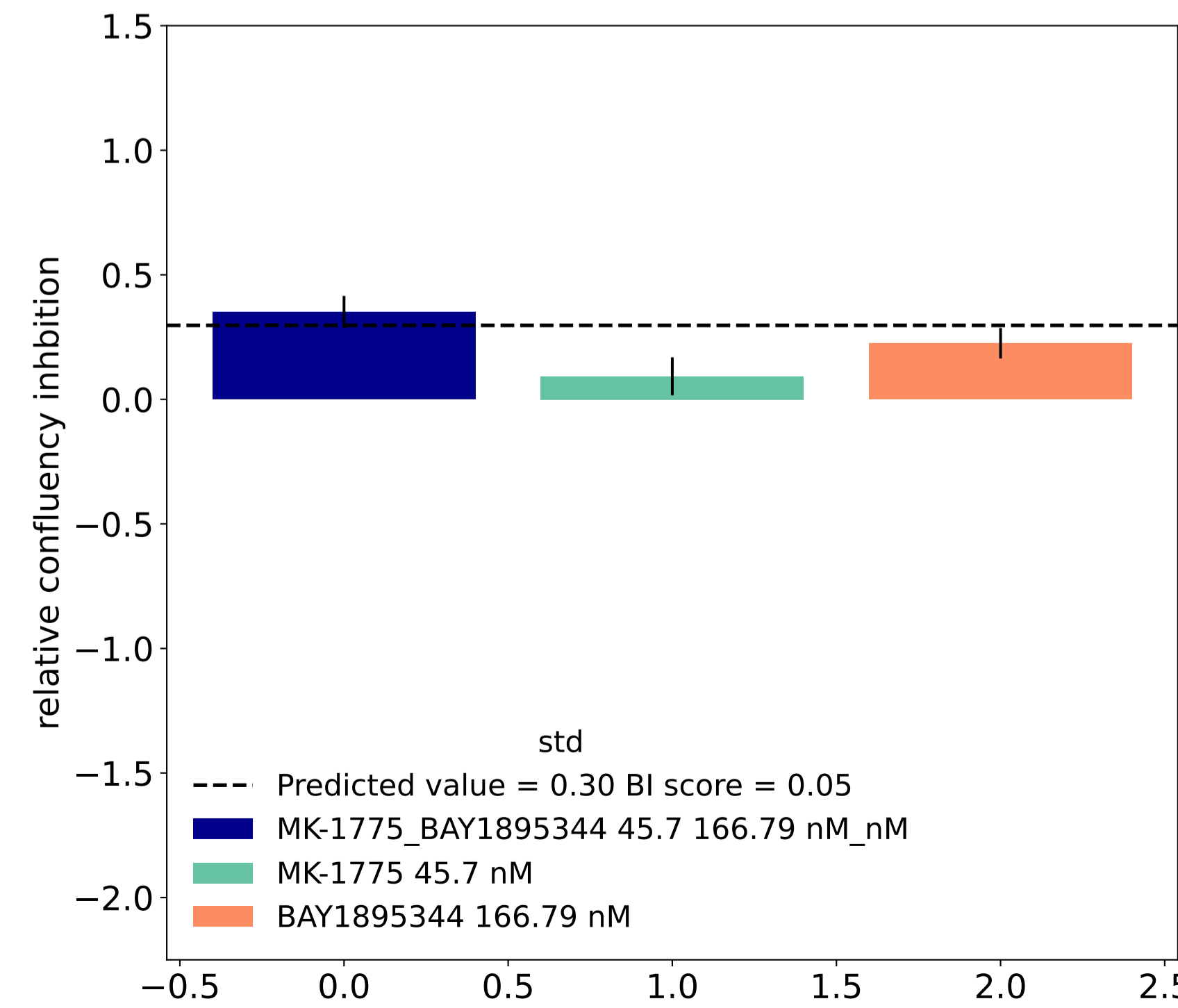
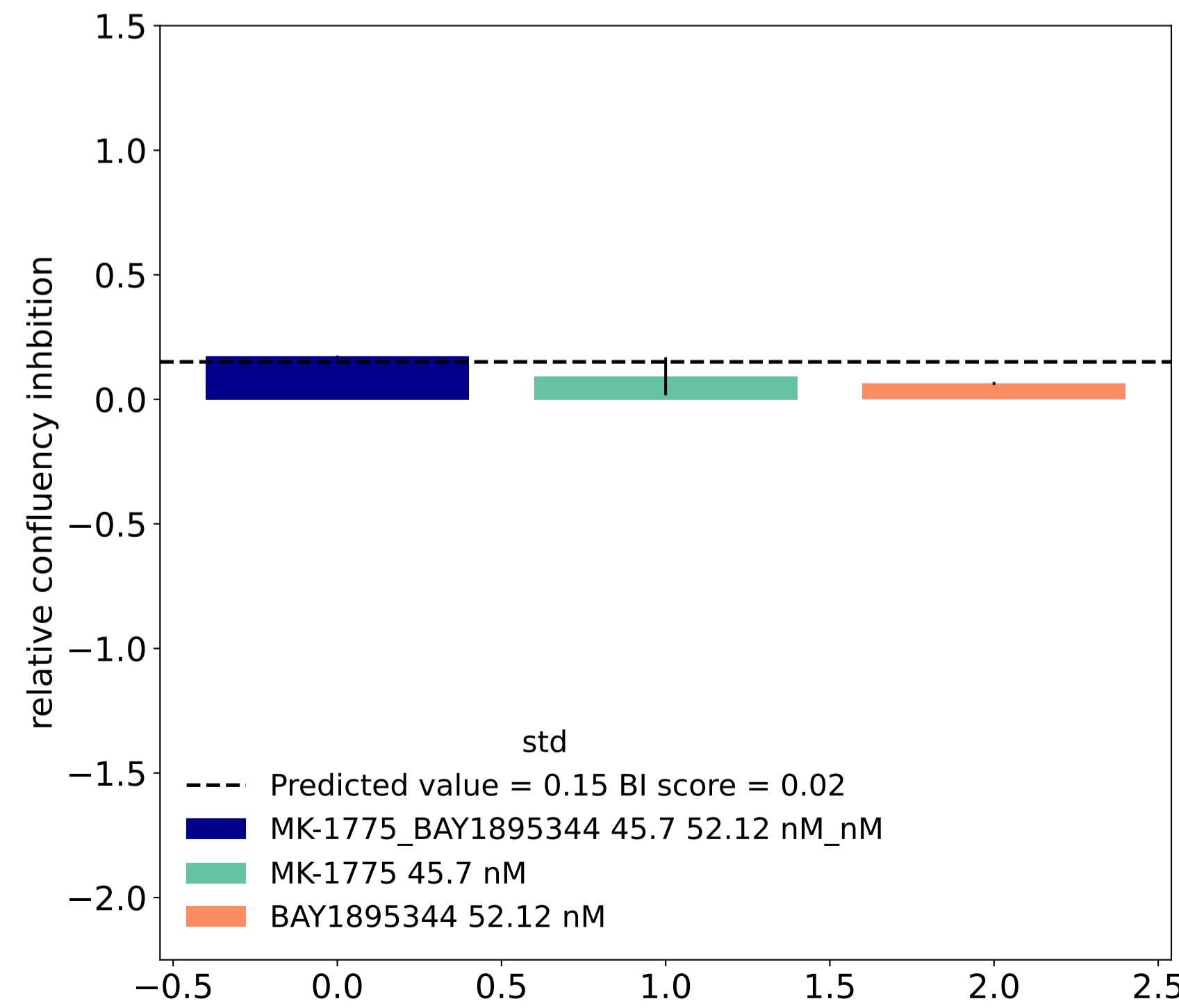
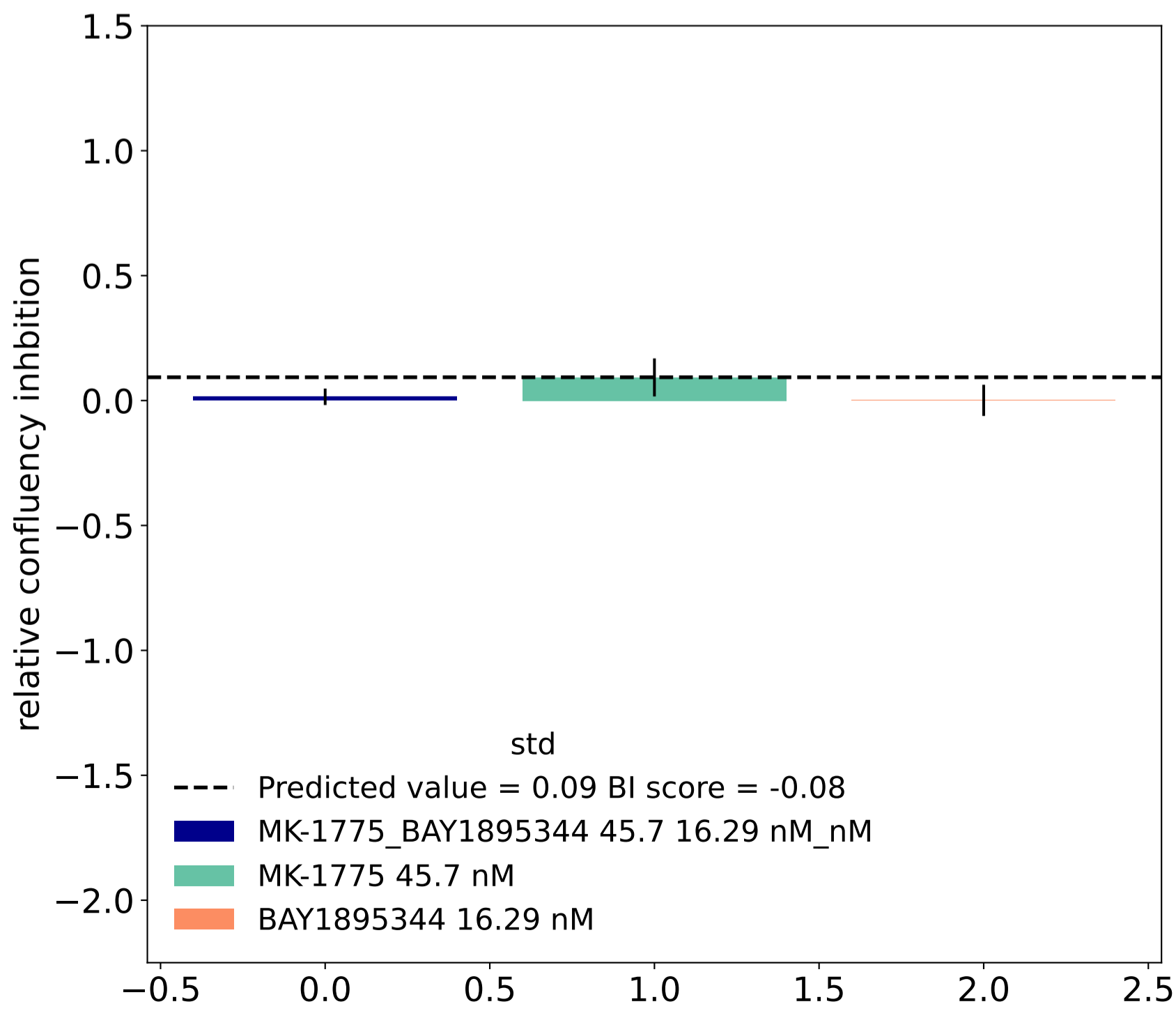
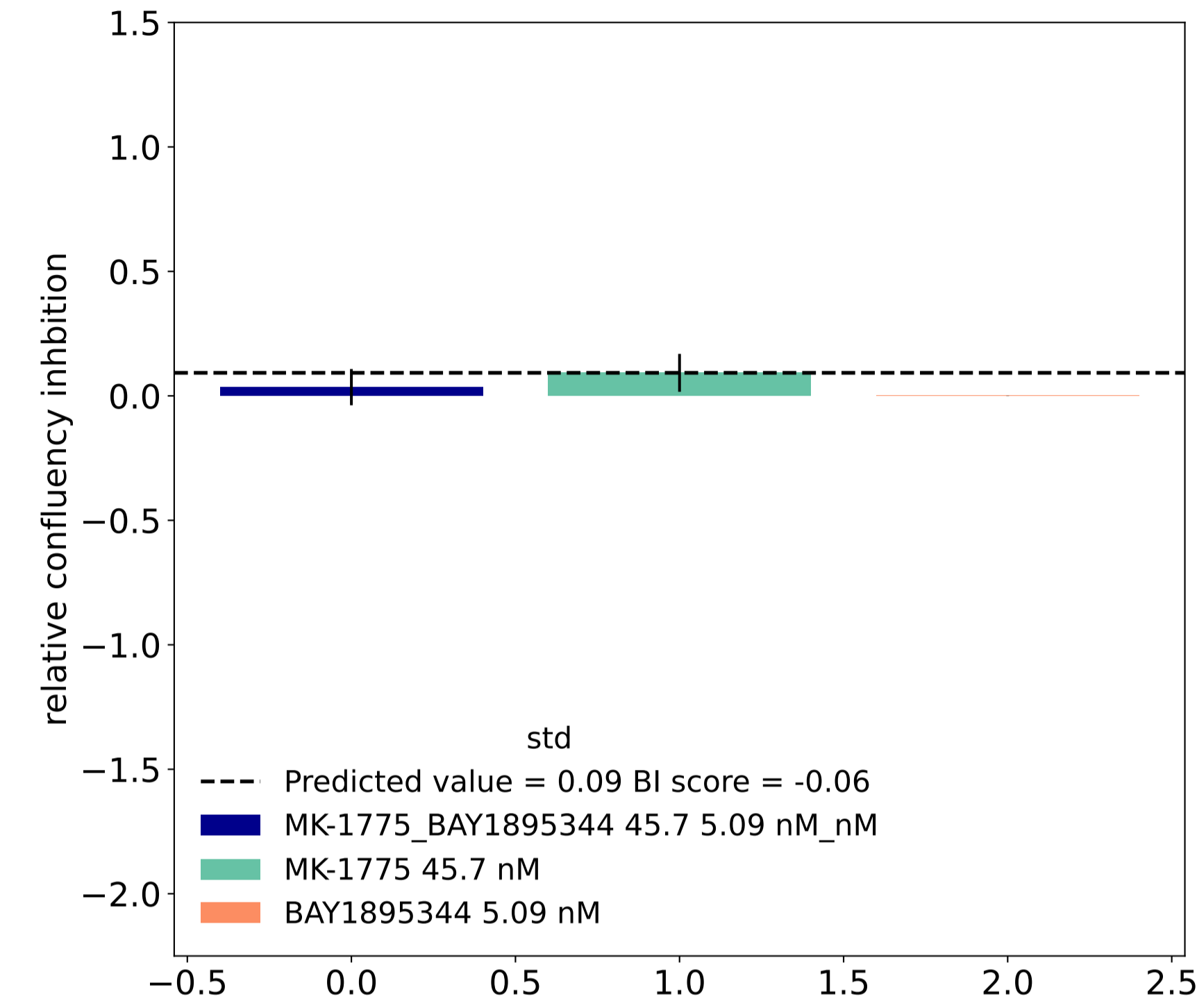
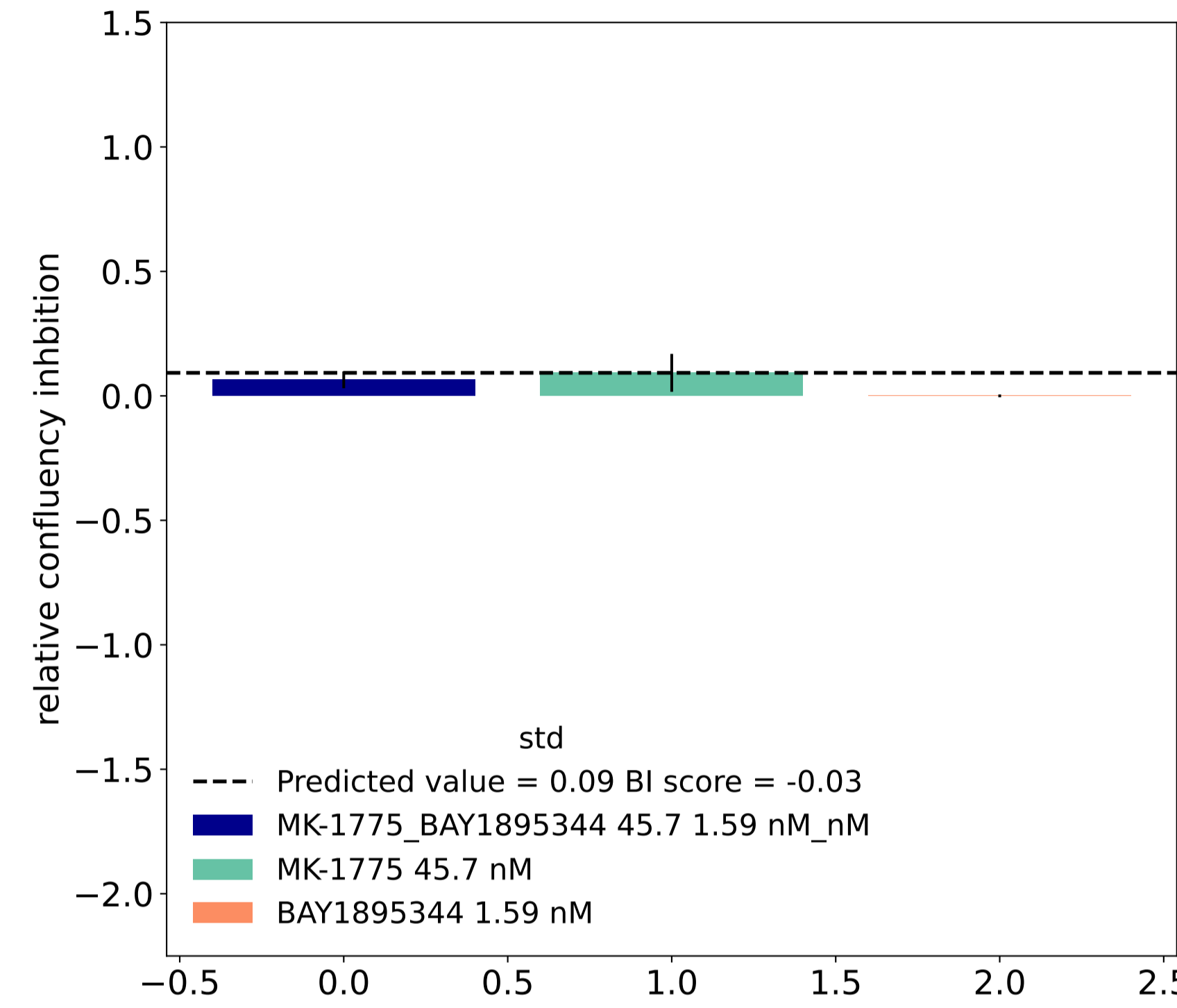
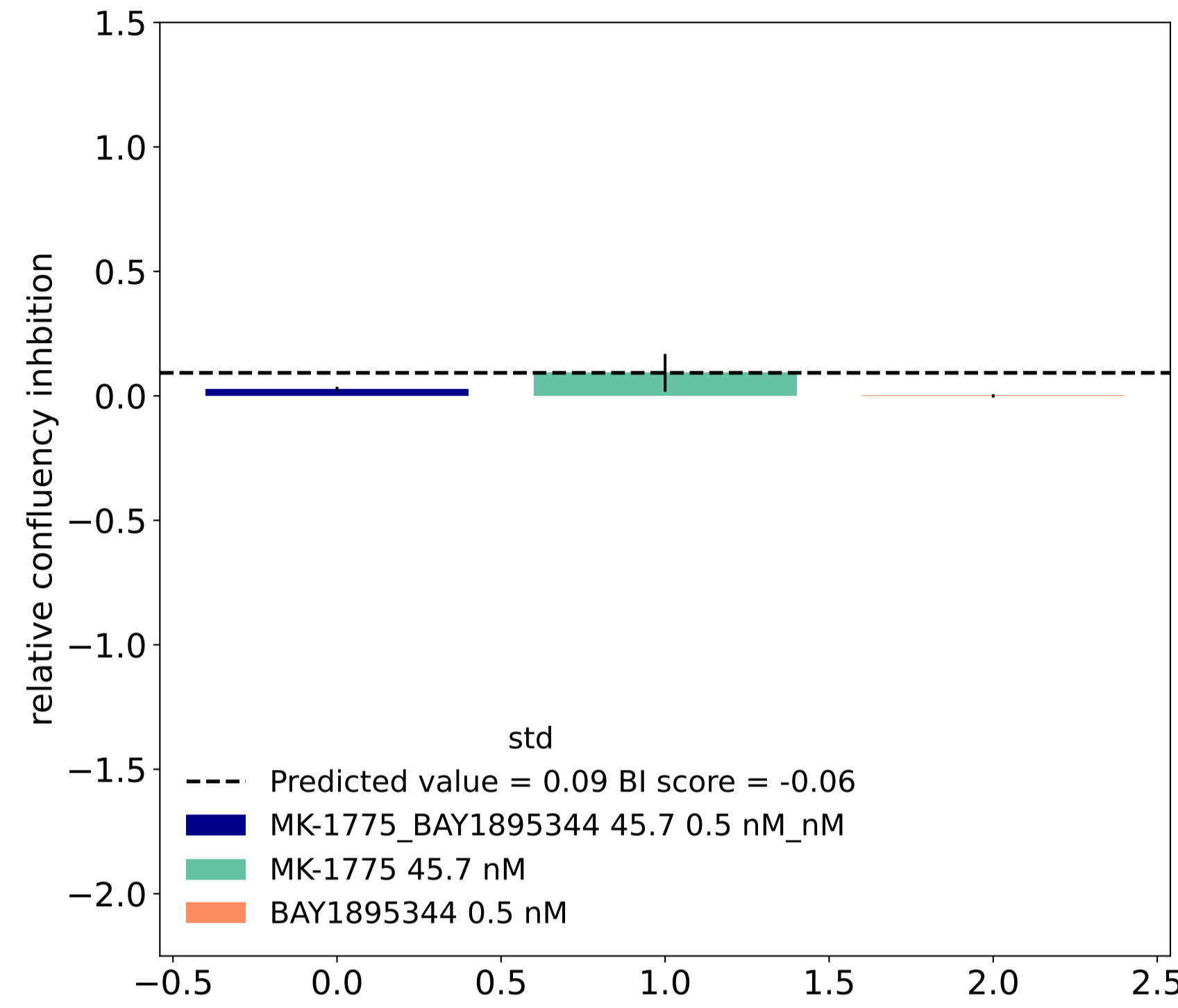
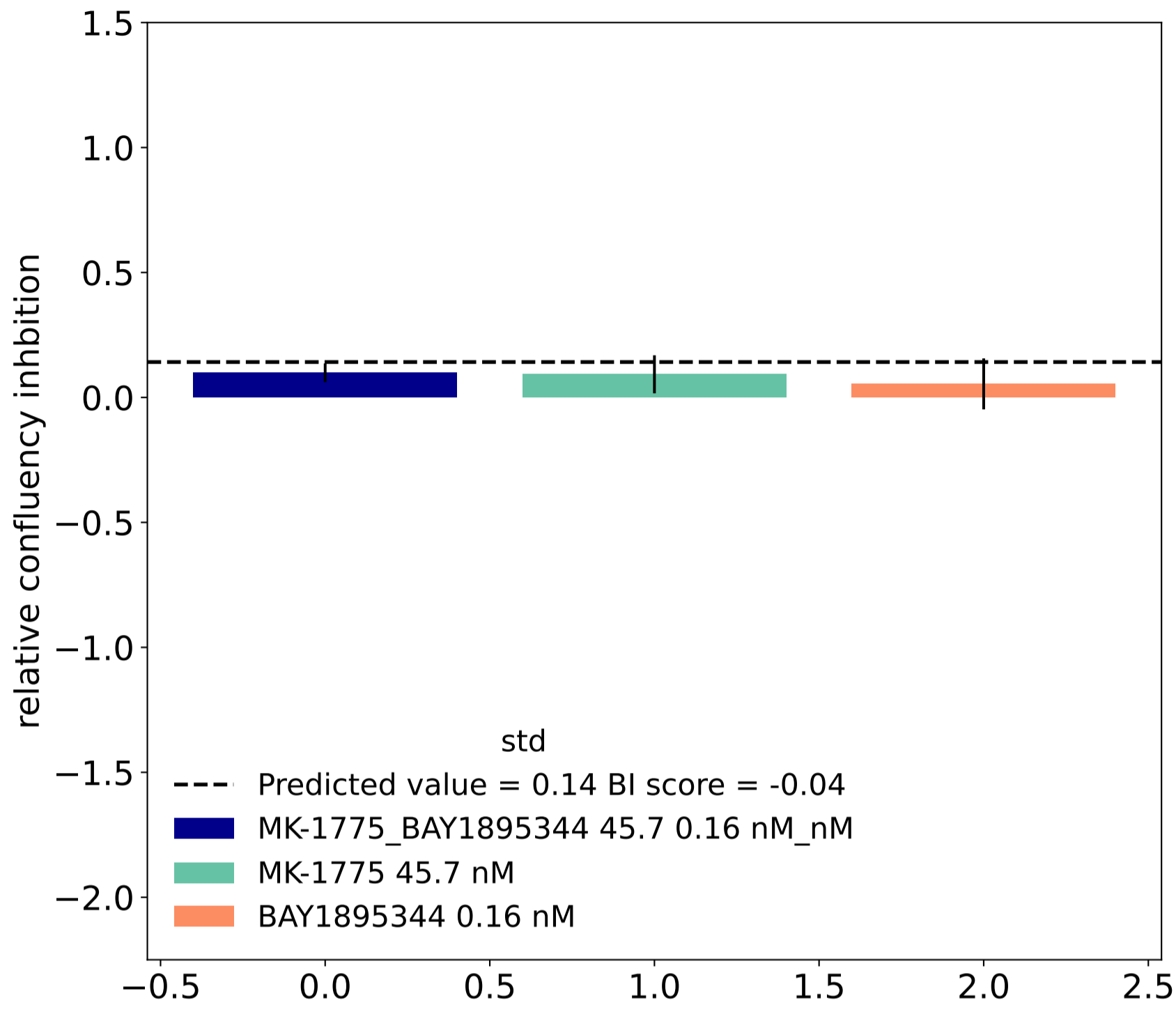
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



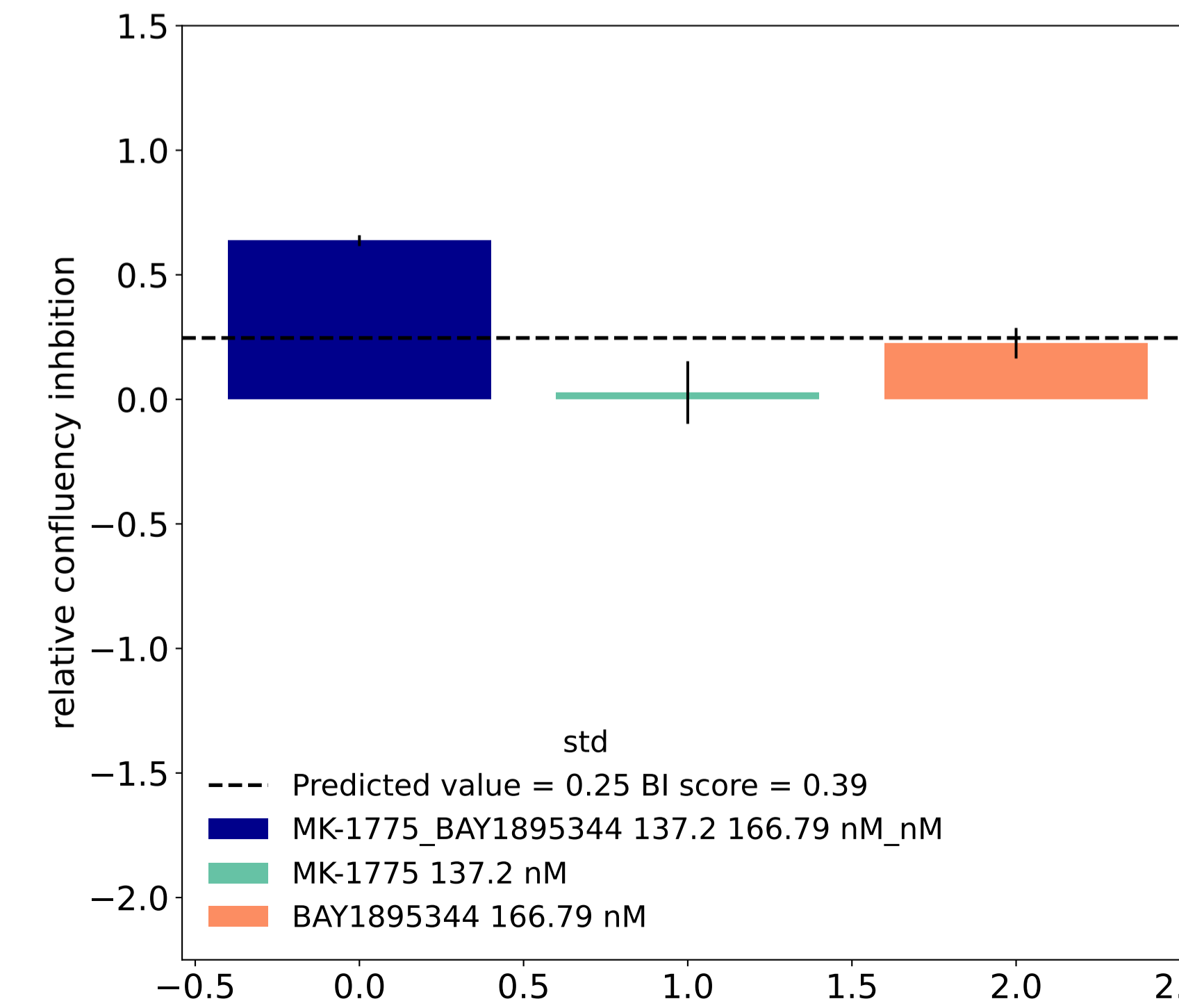
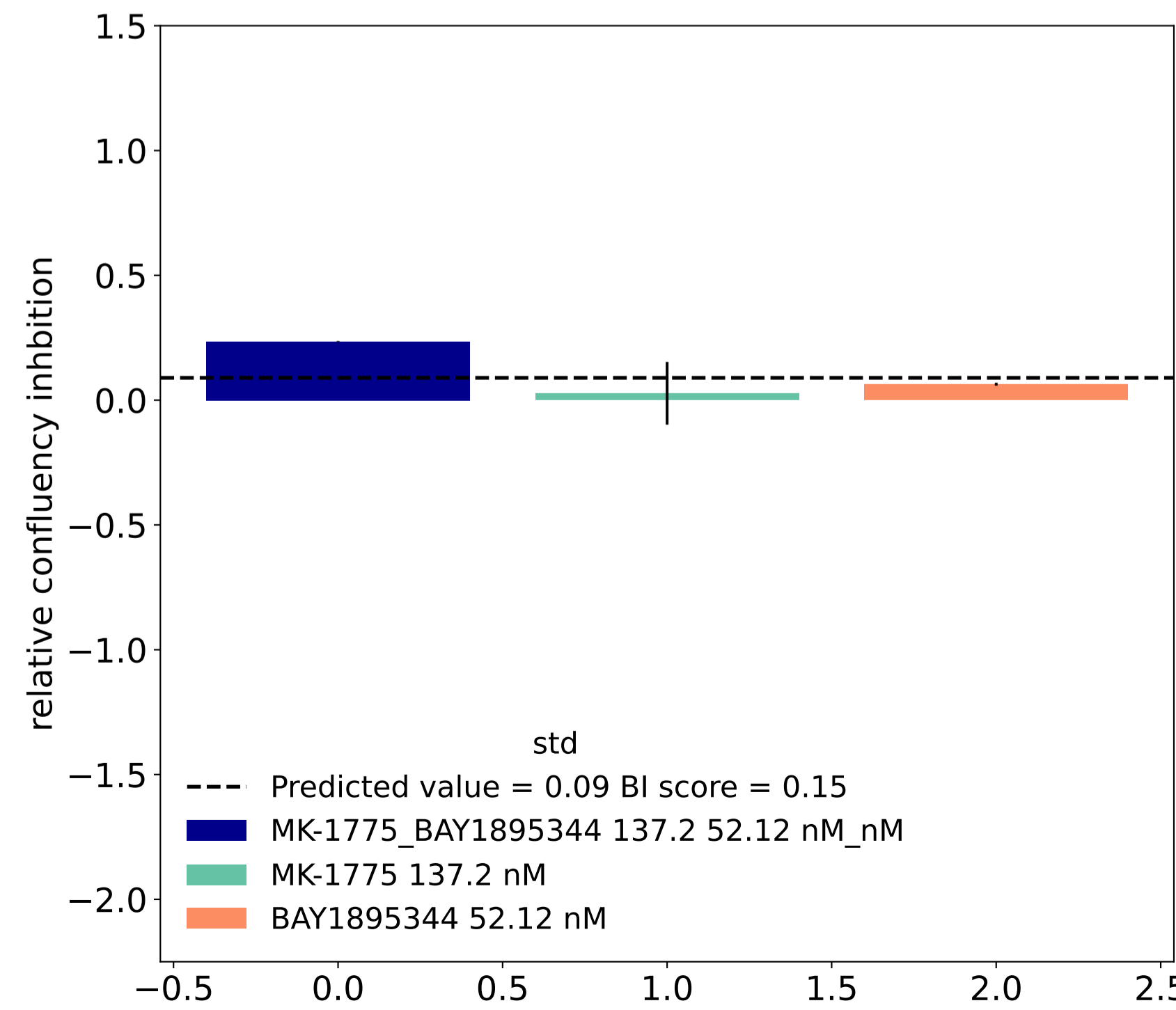
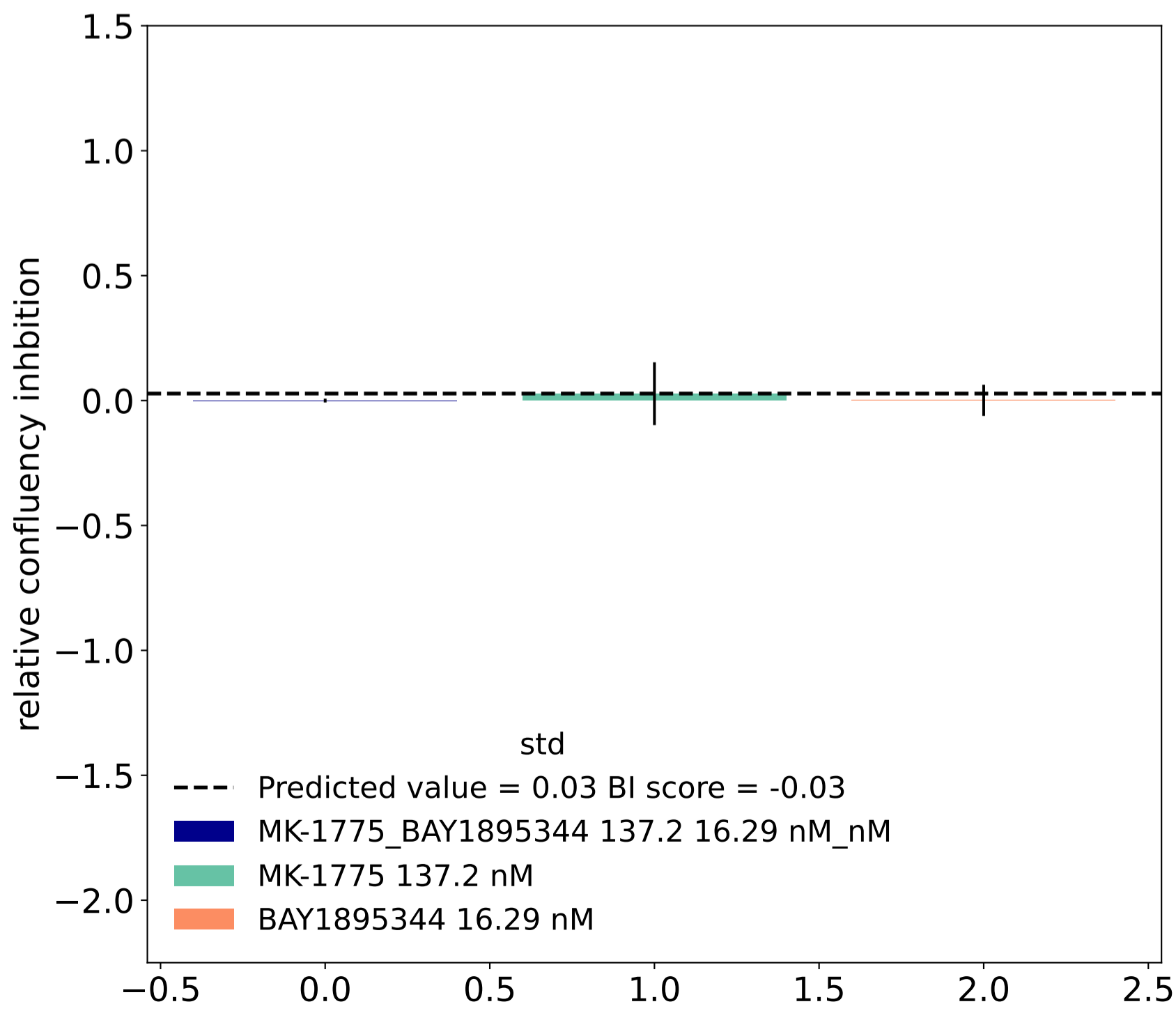
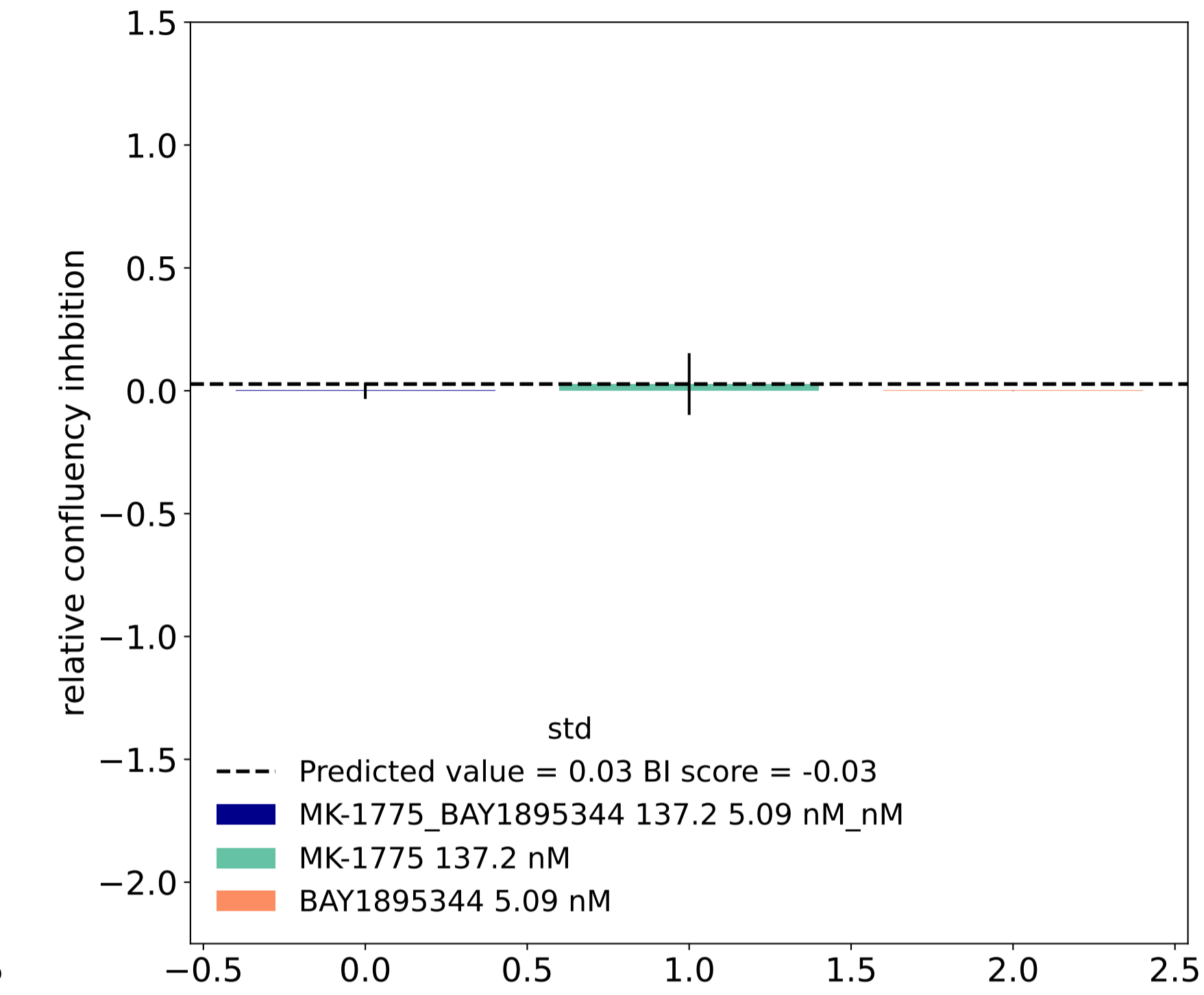
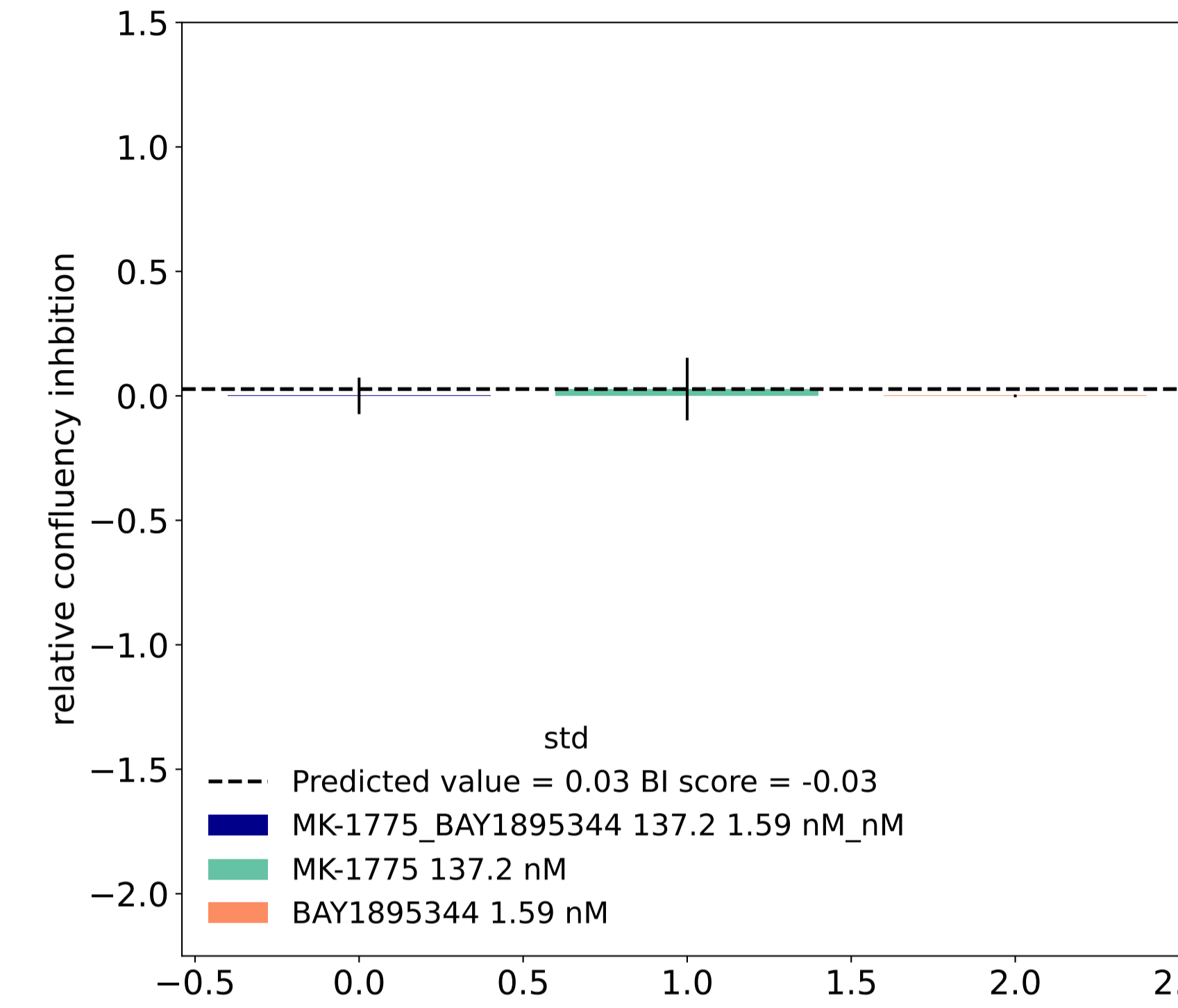
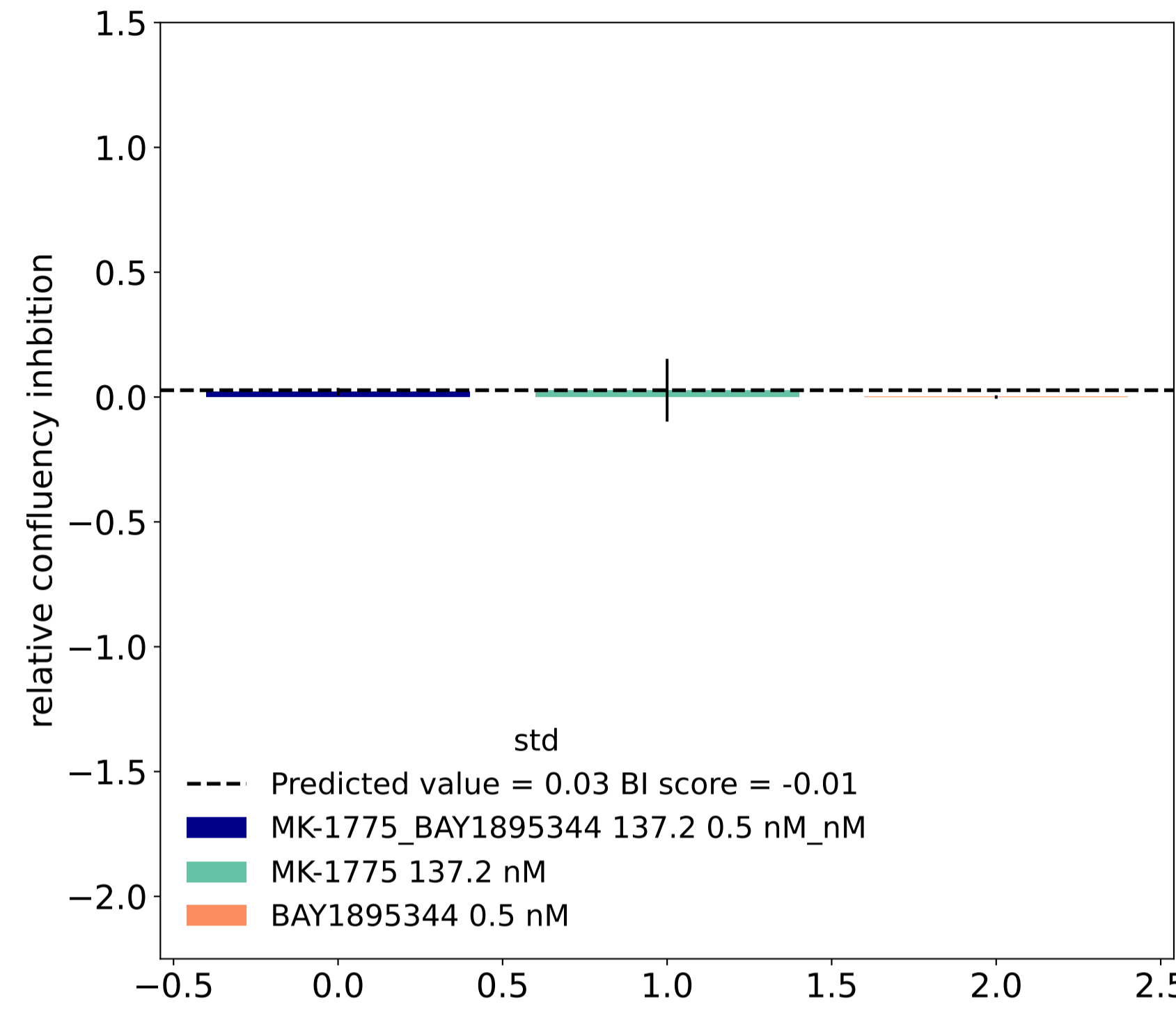
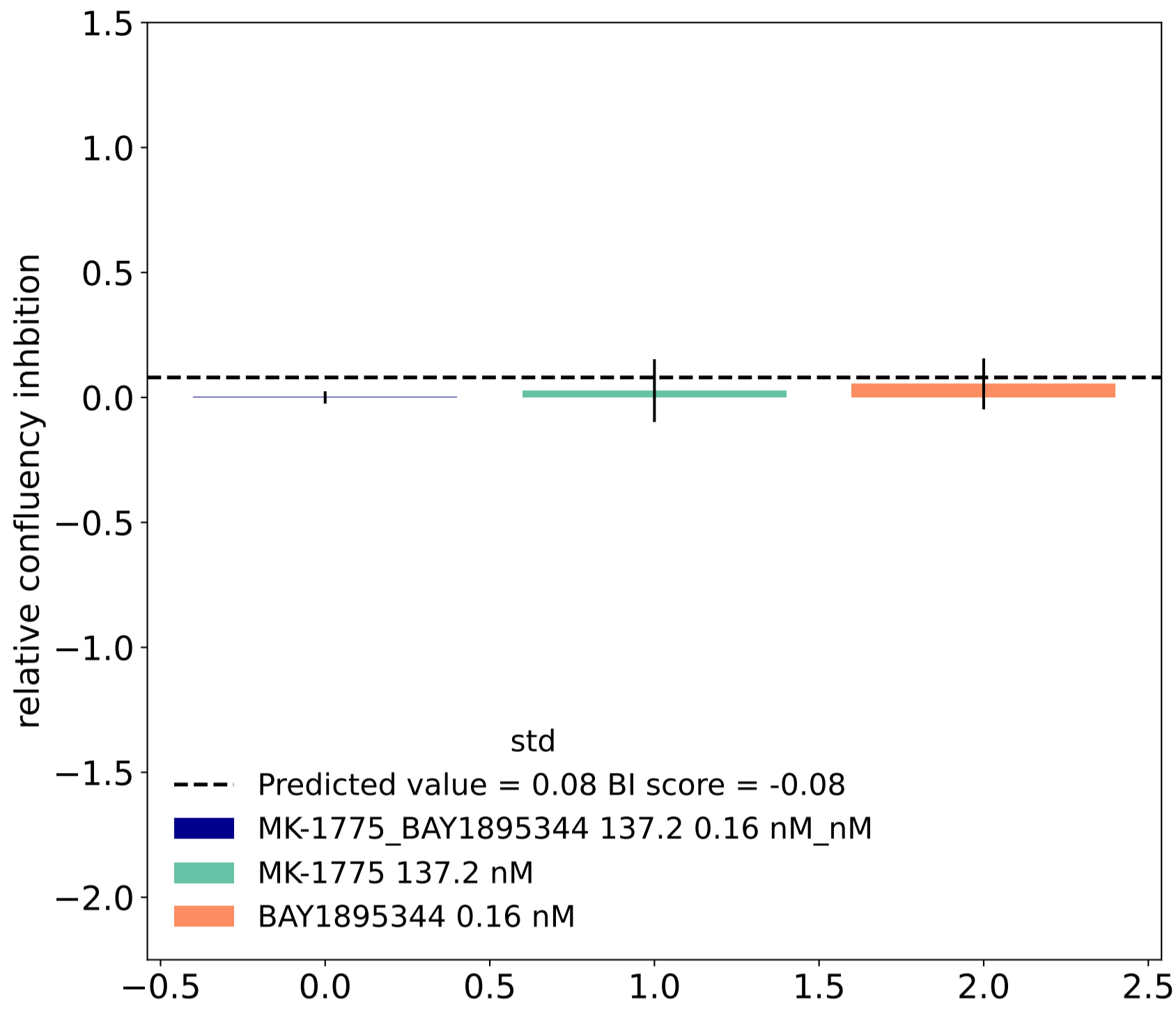
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 24.0 h



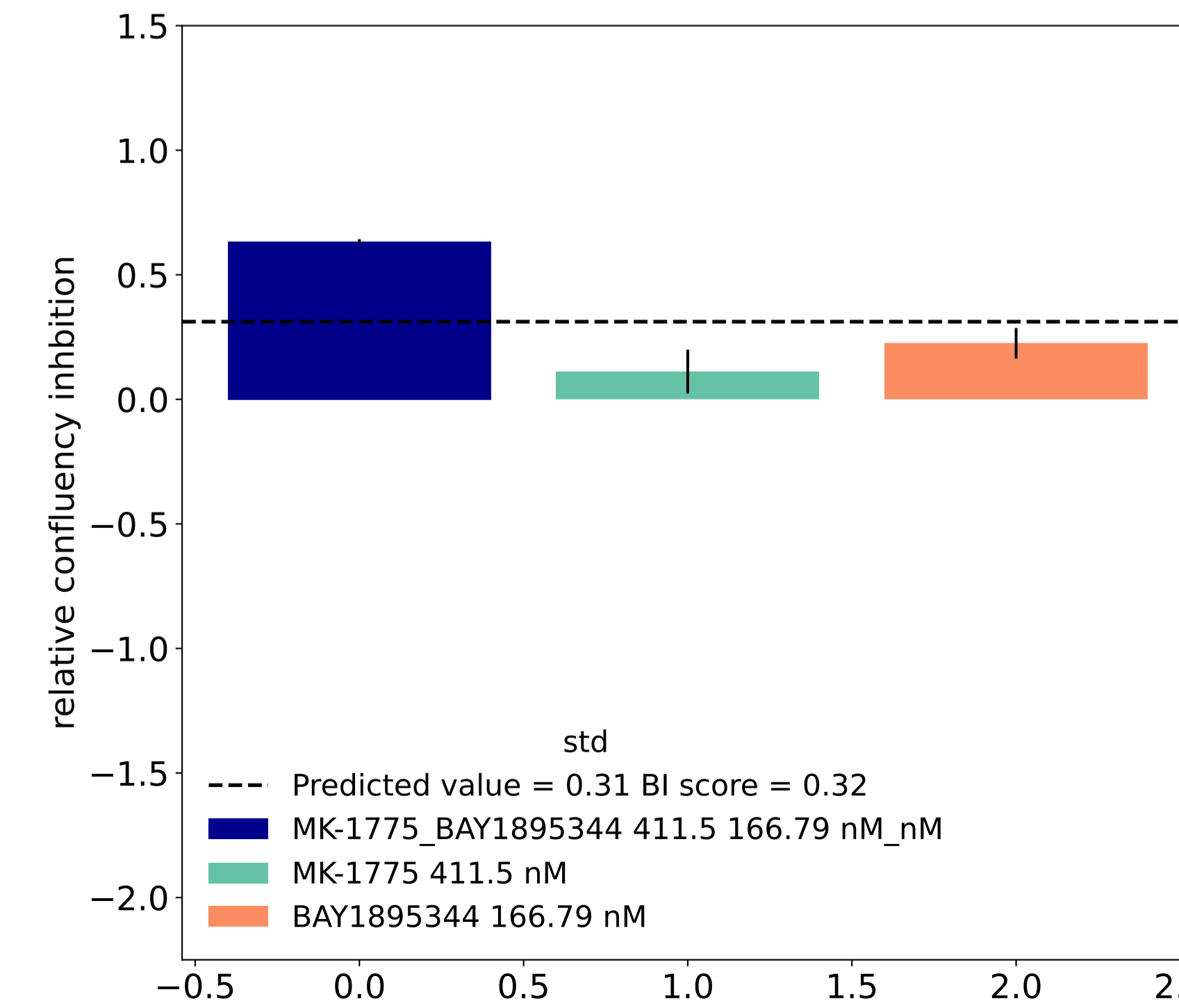
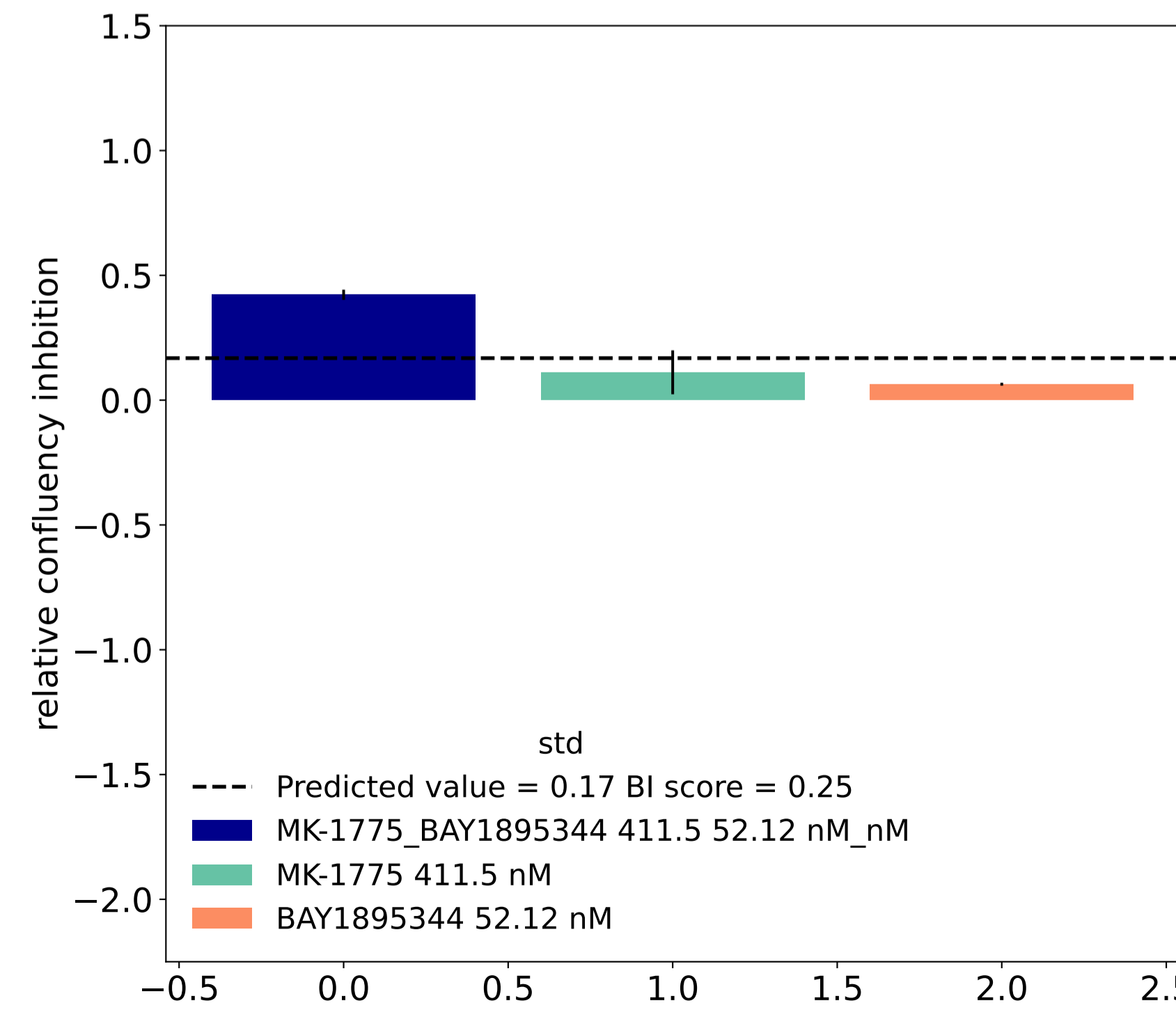
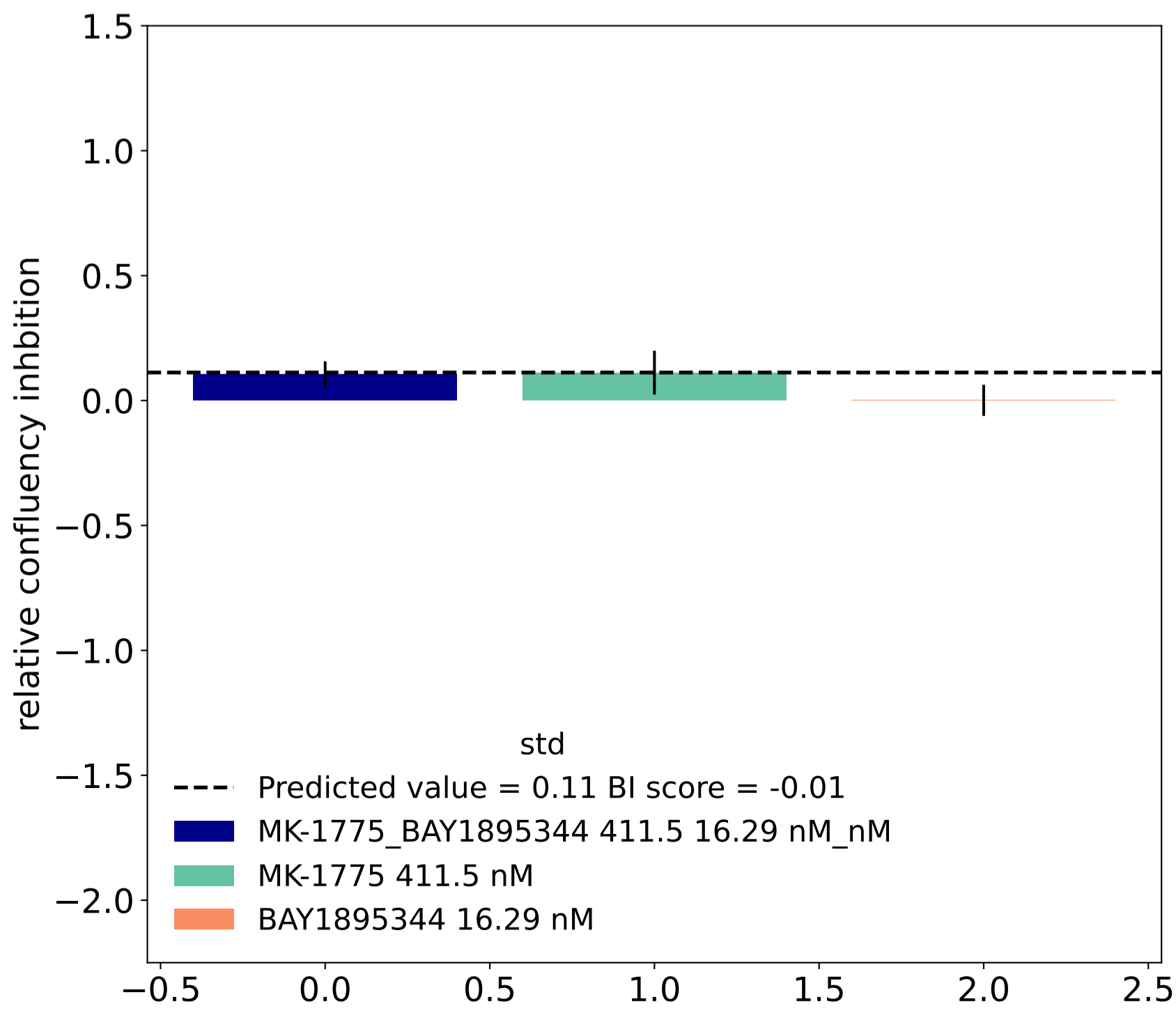
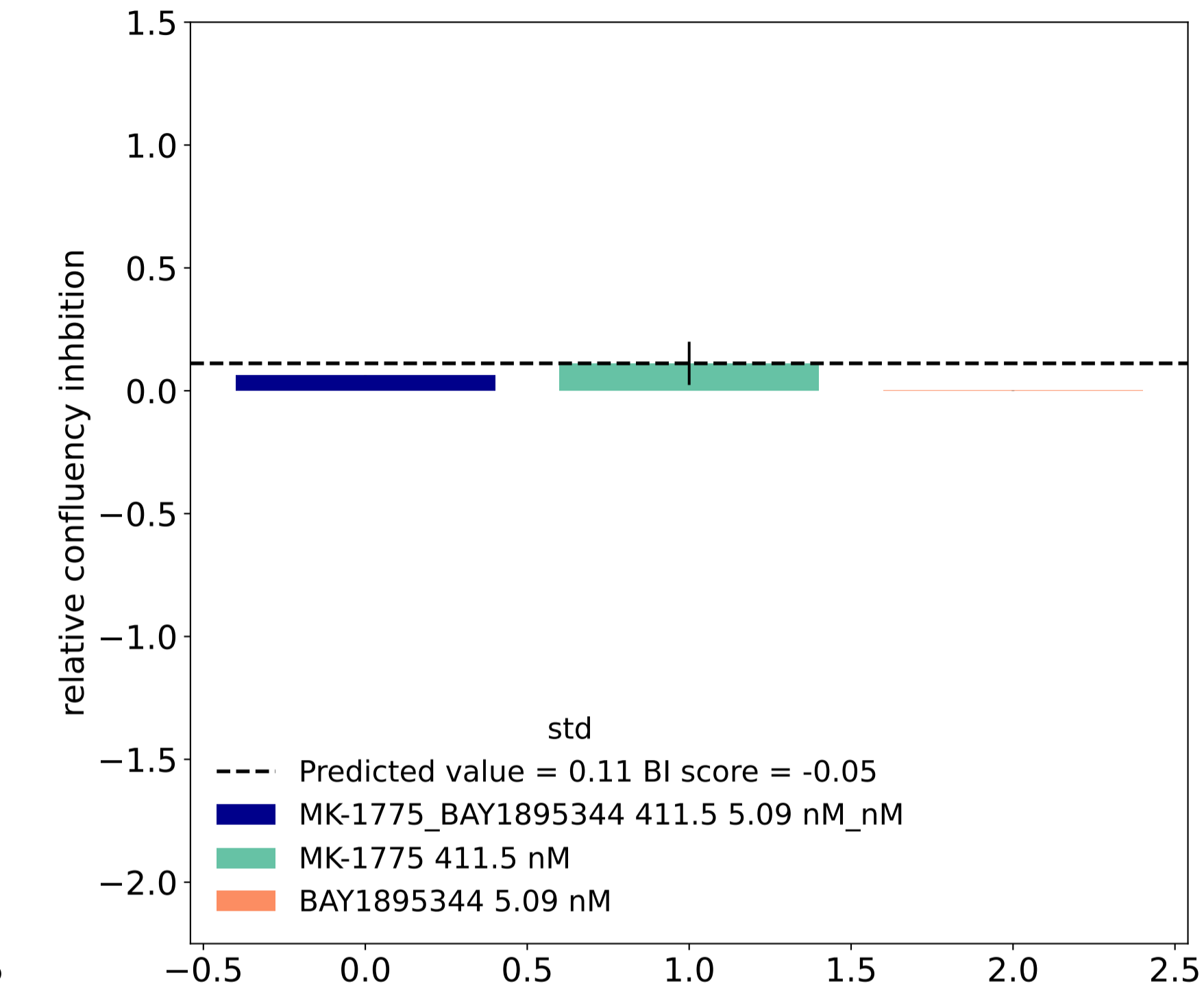
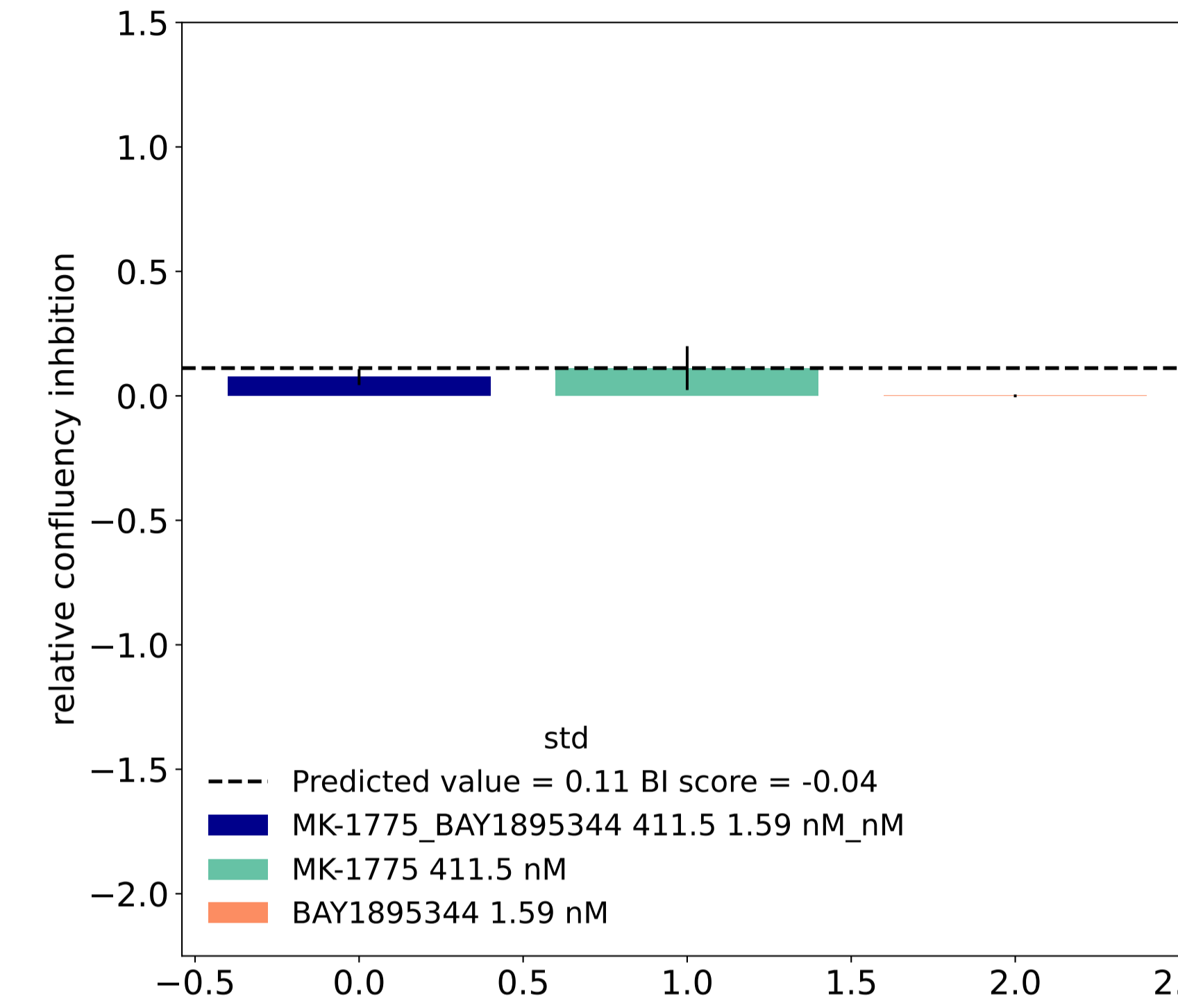
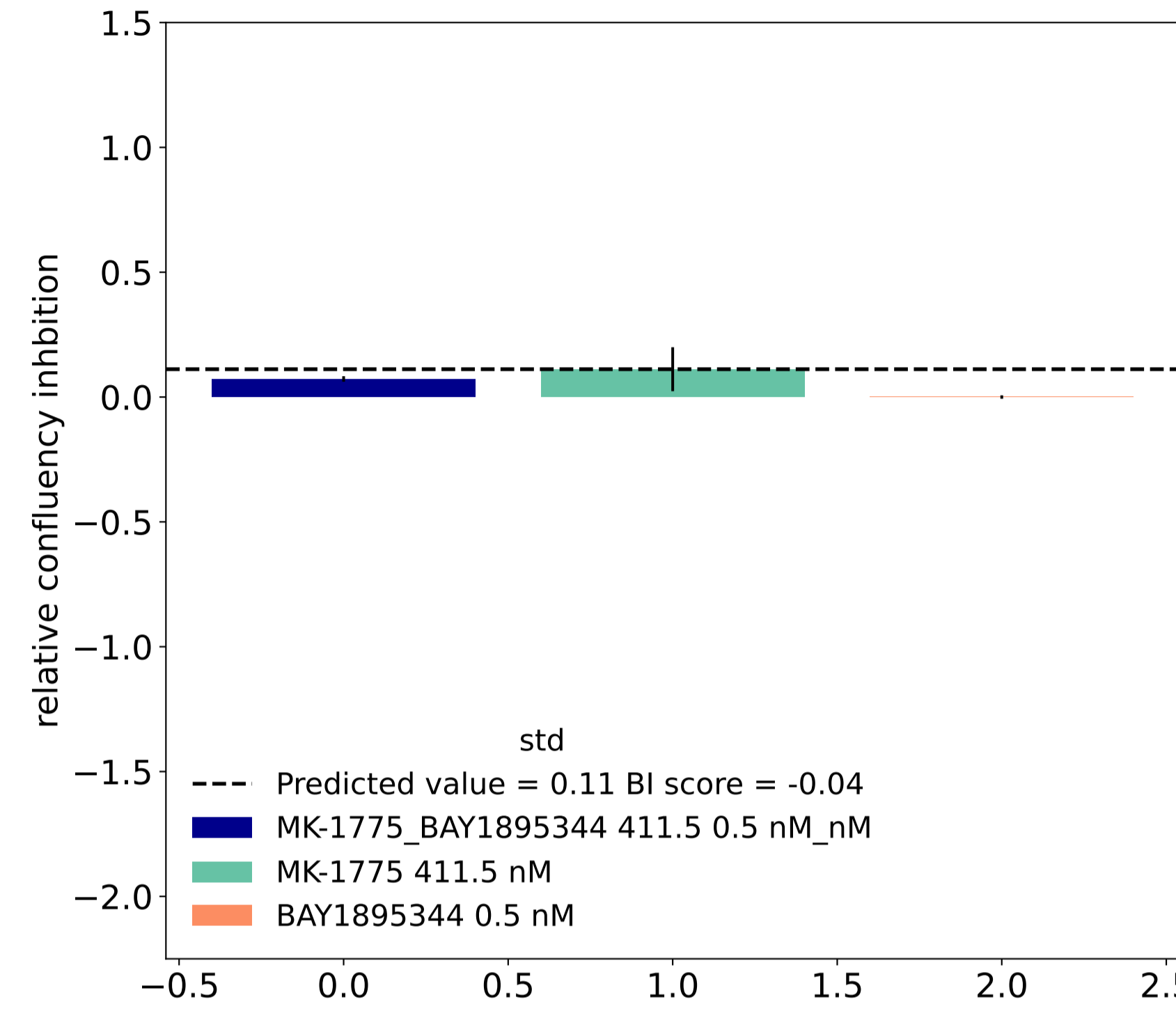
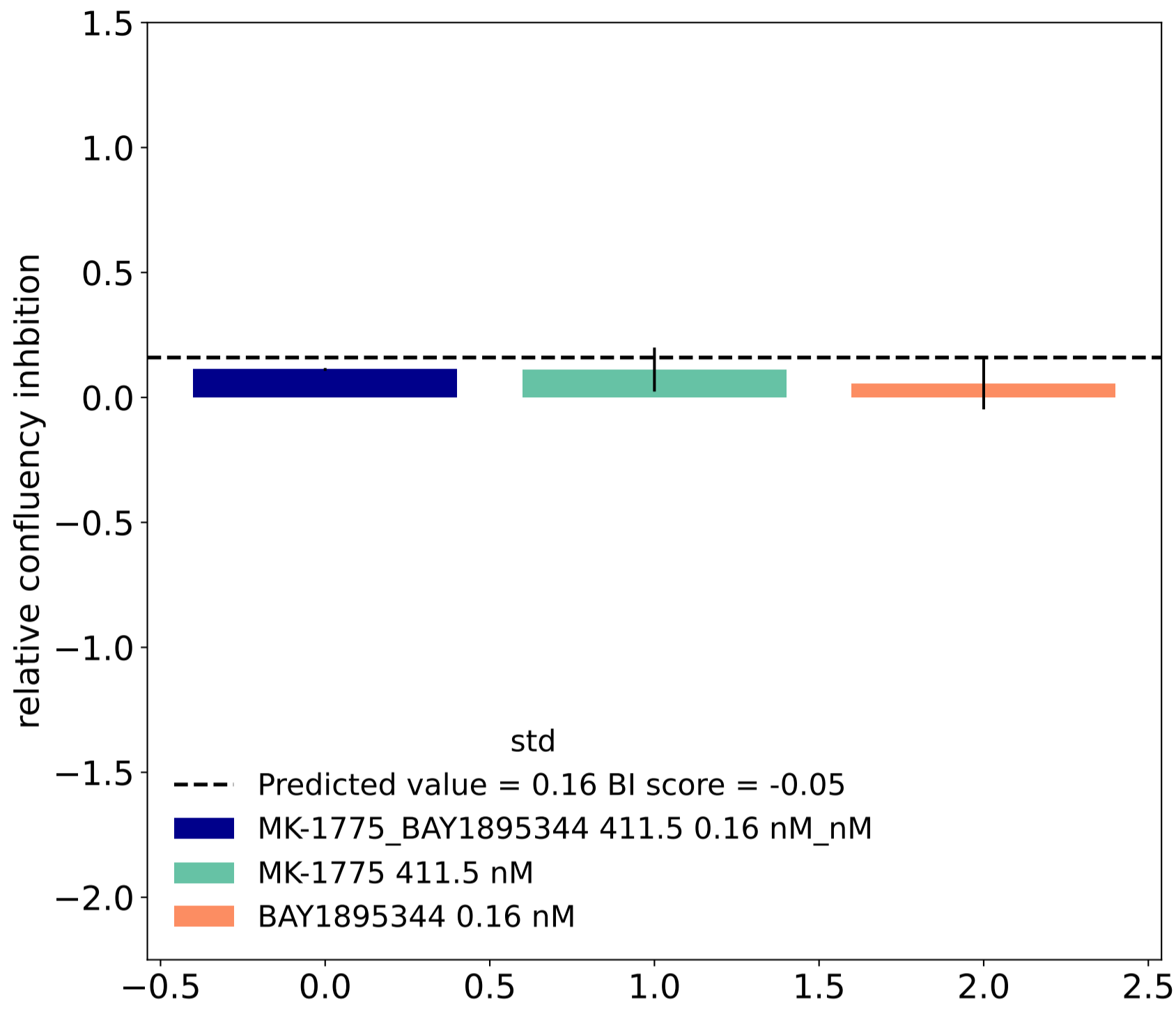
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 48.0 h



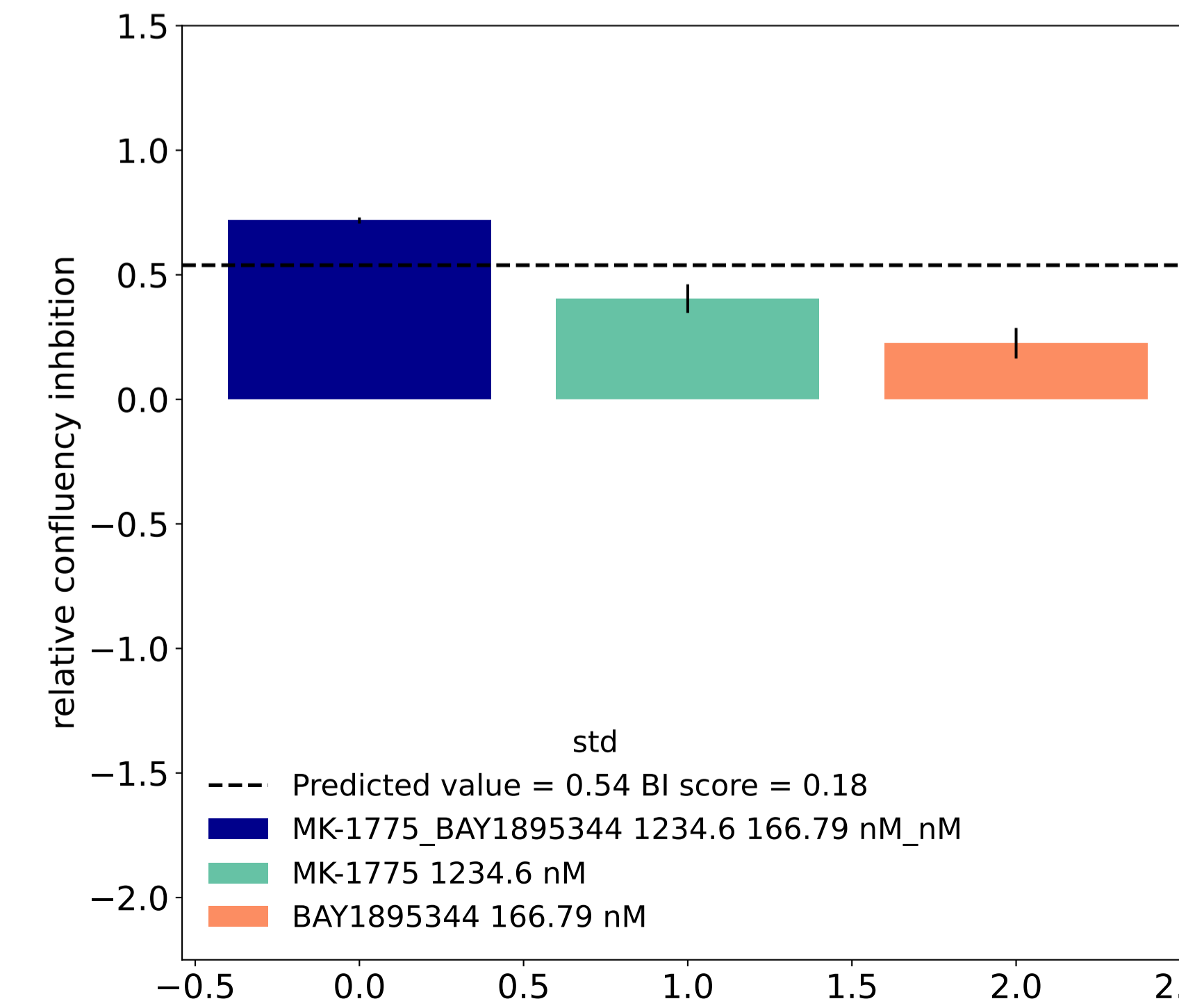
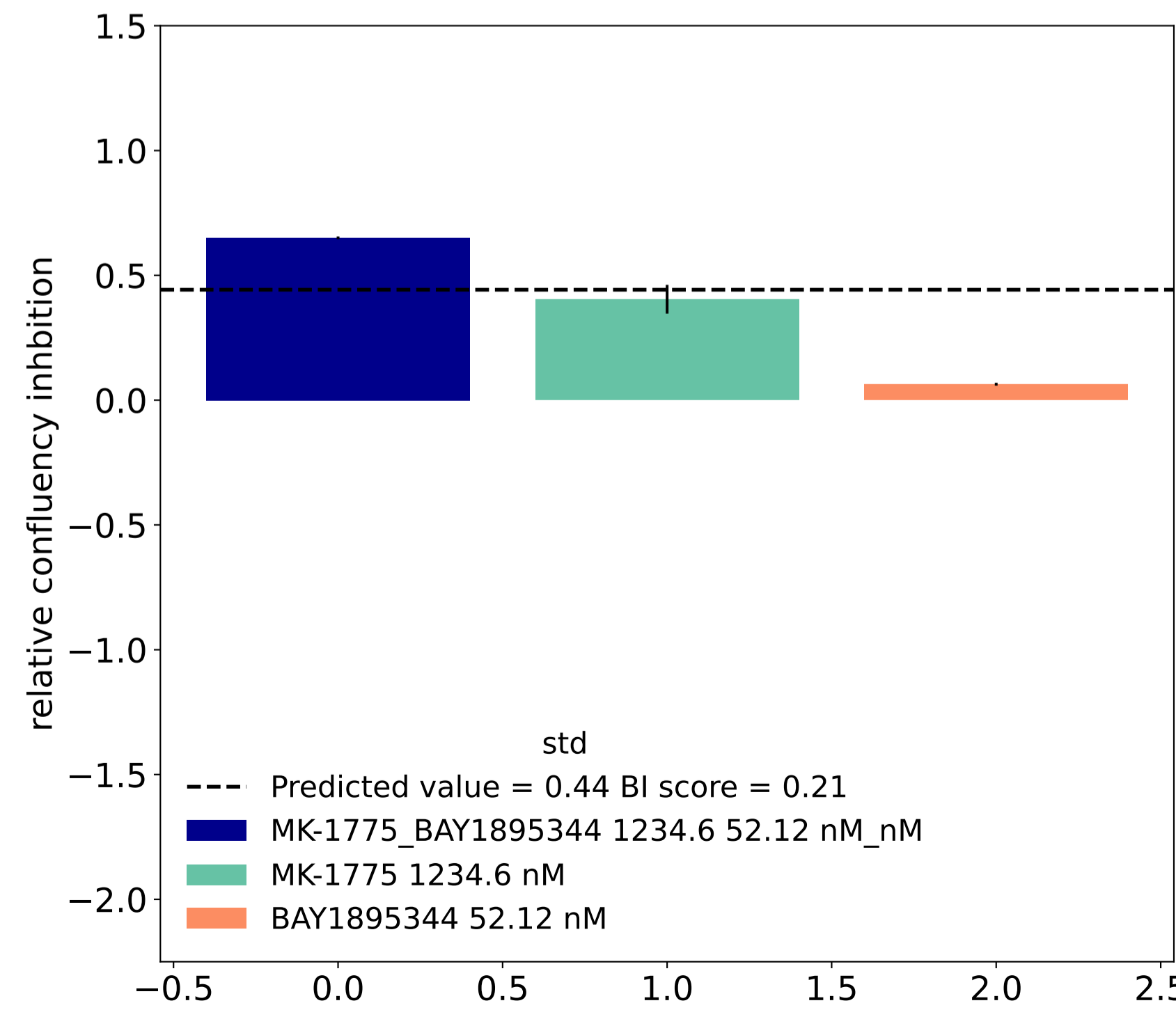
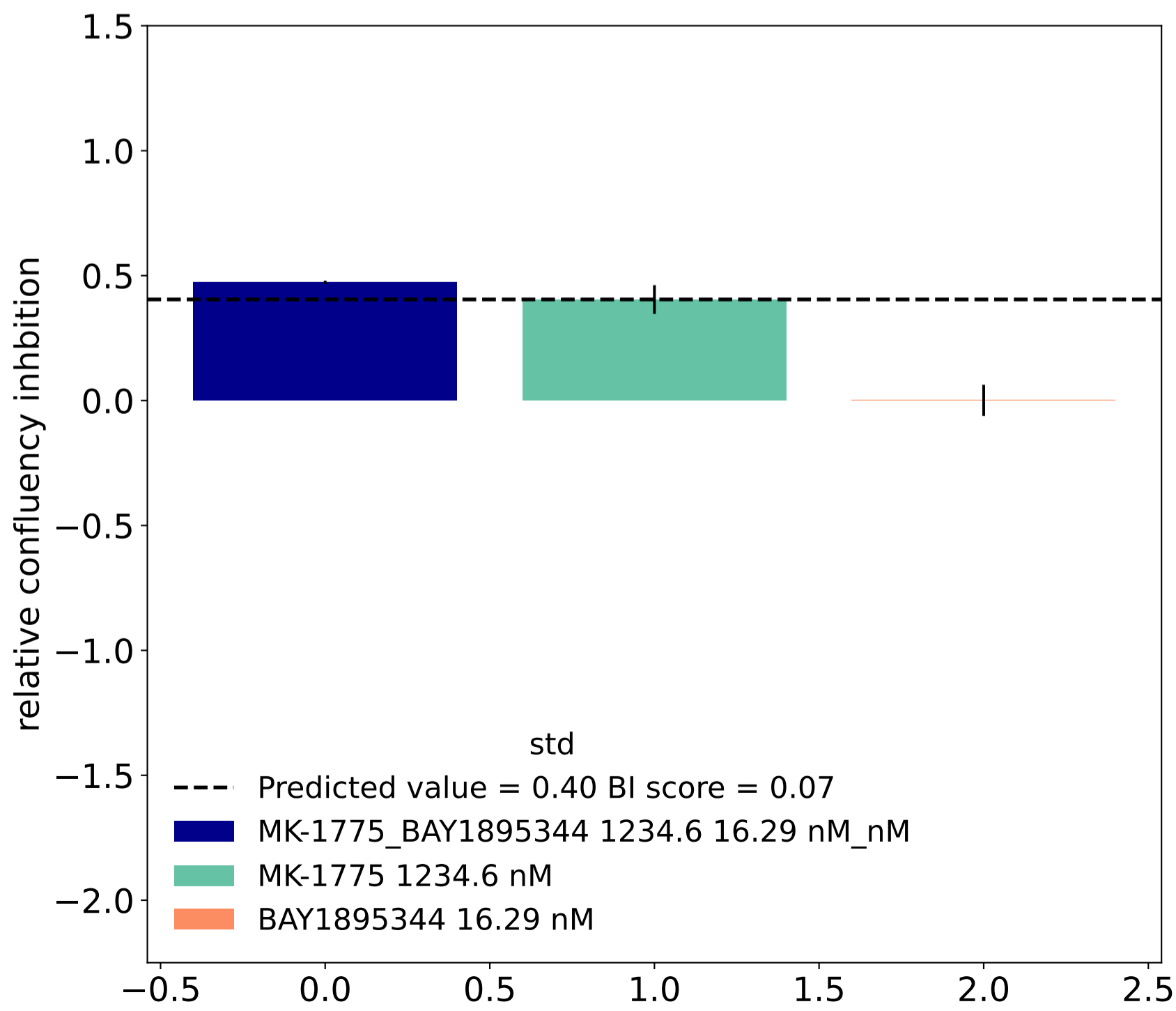
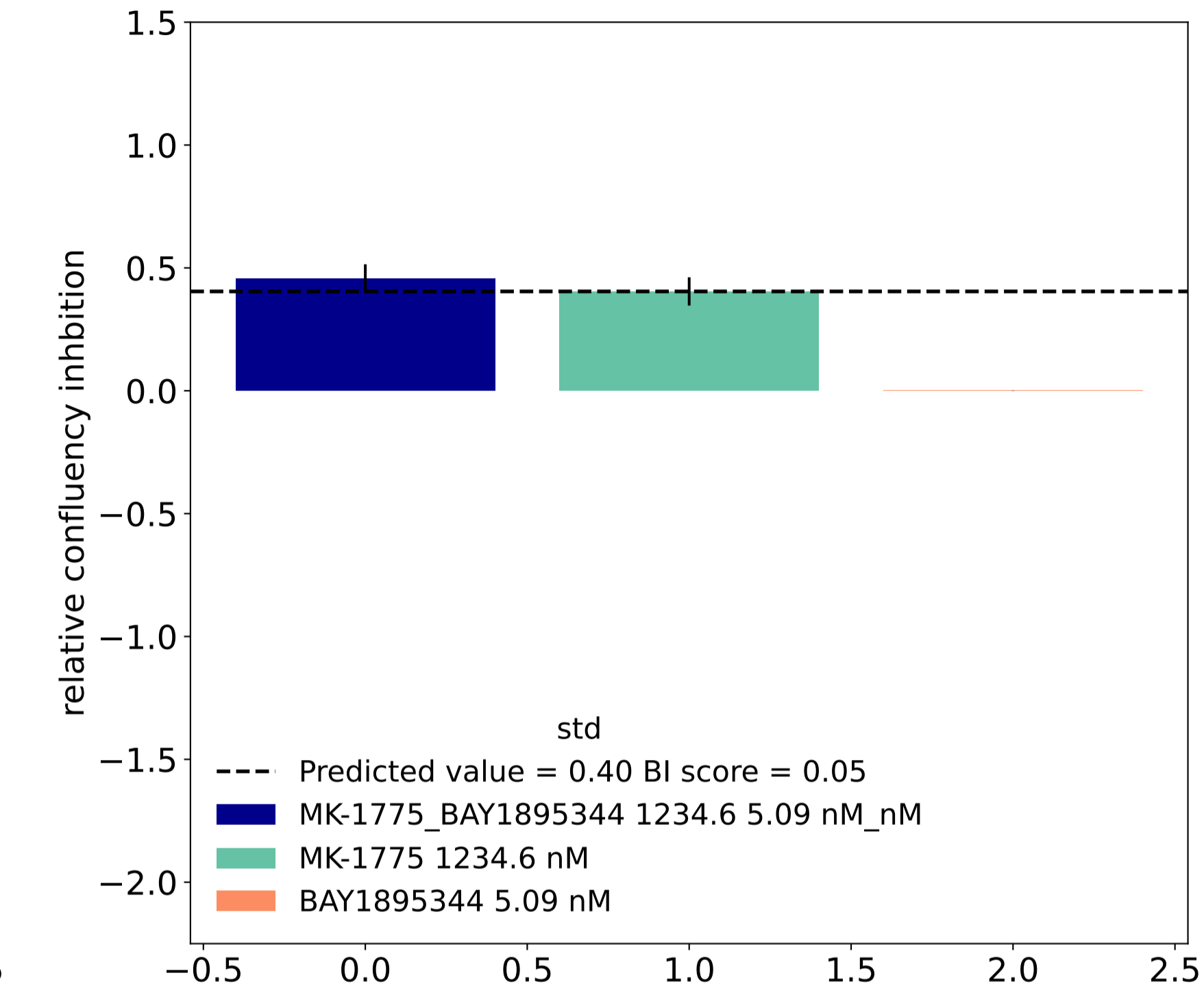
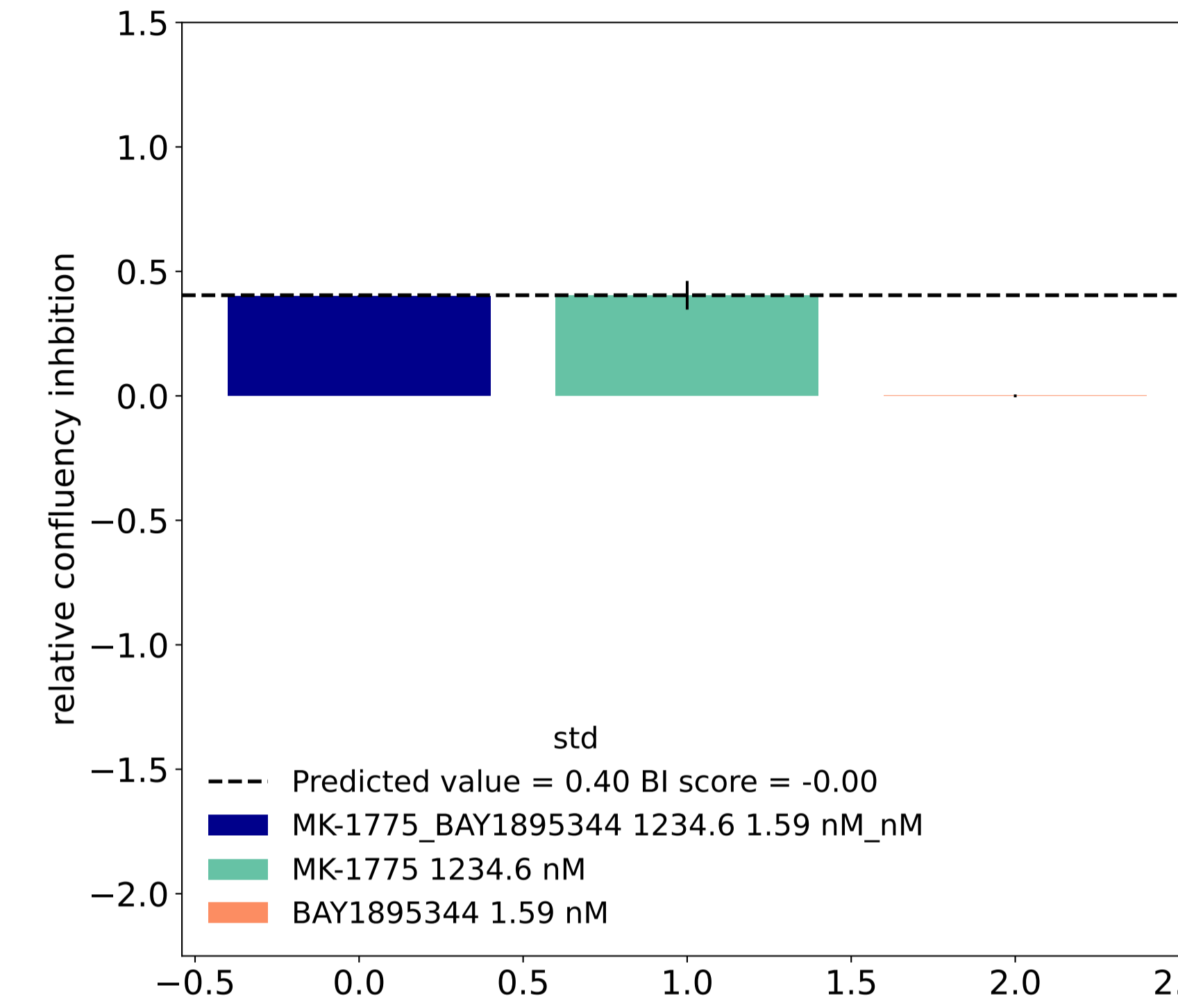
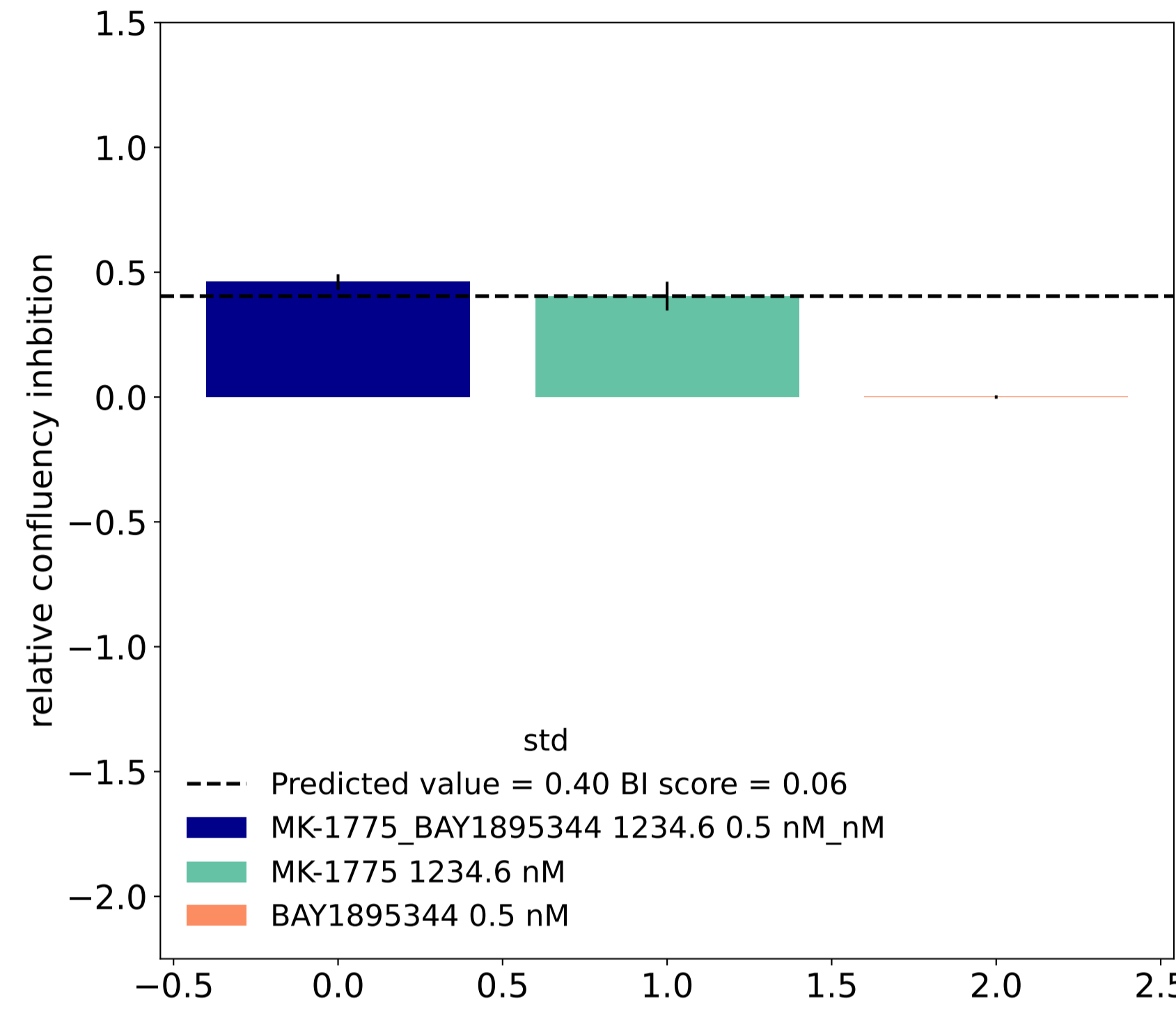
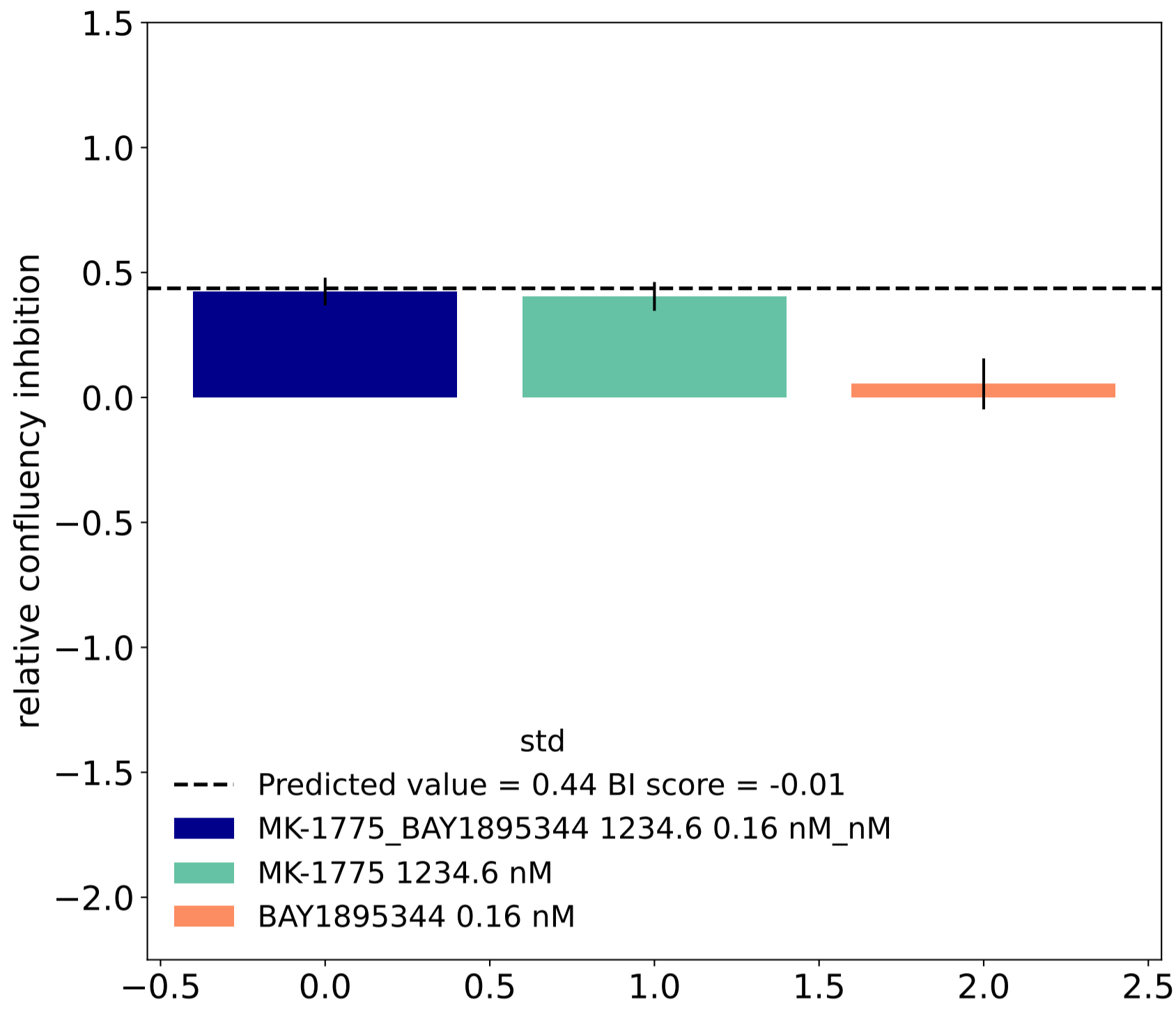
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 48.0 h



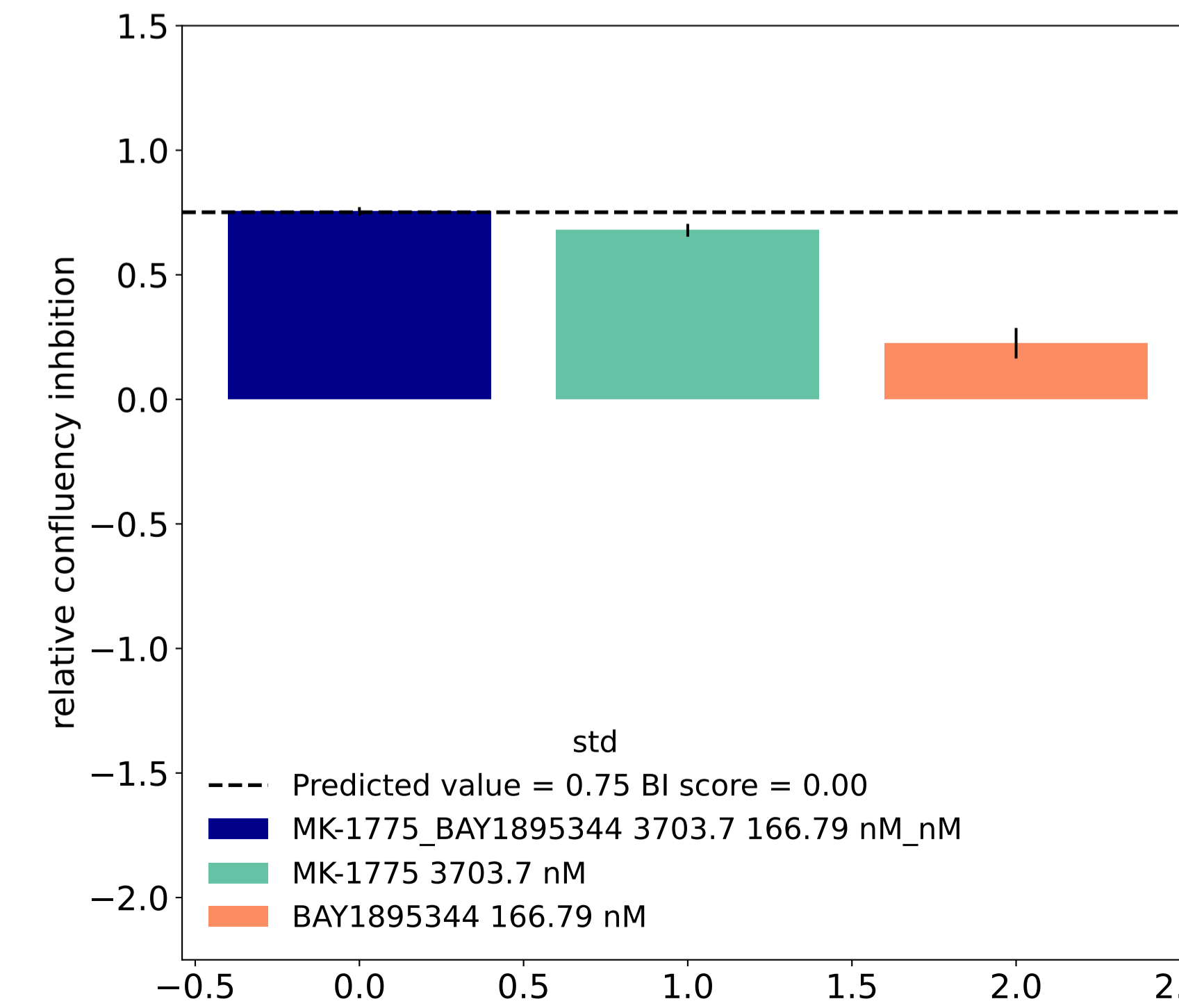
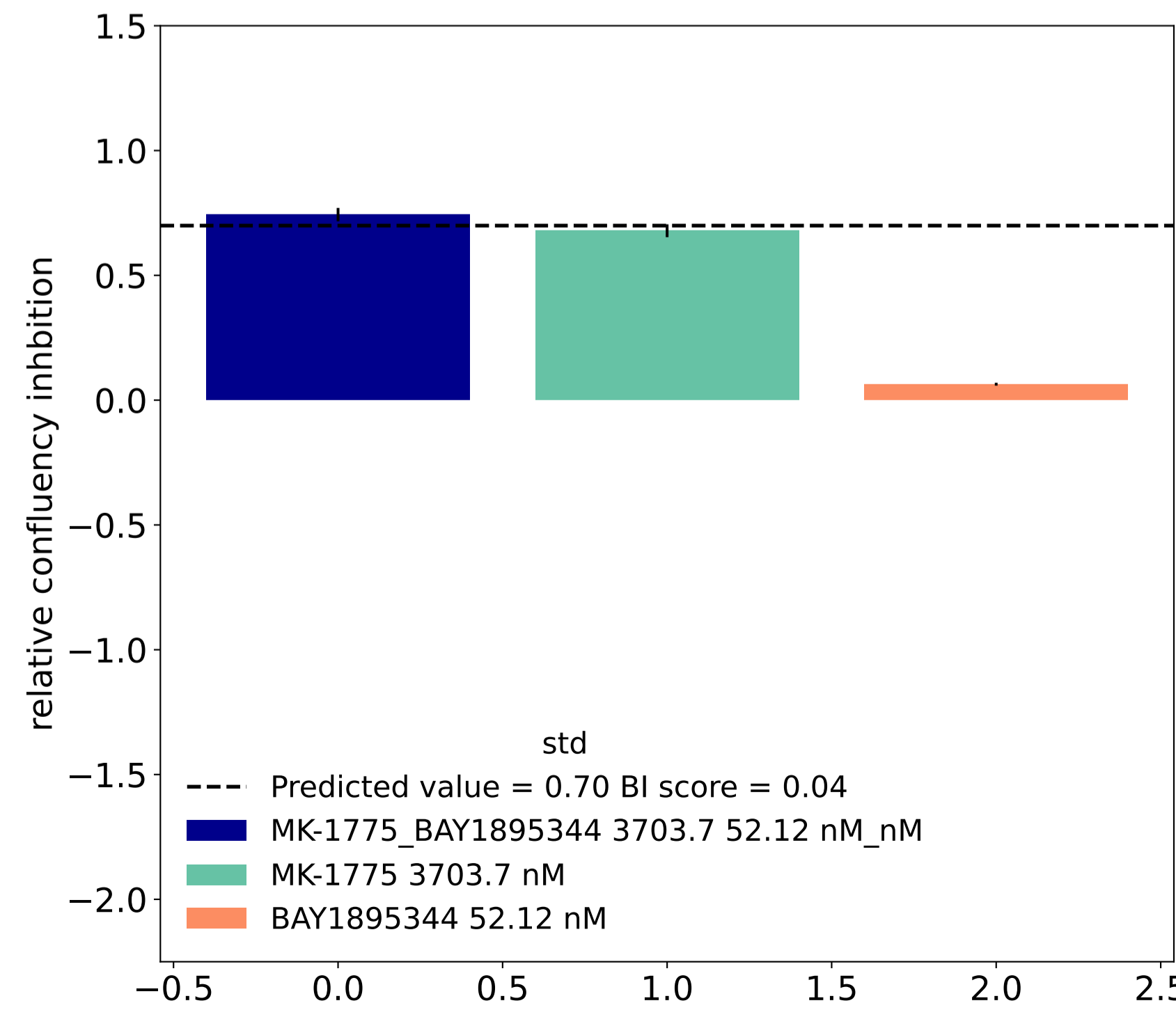
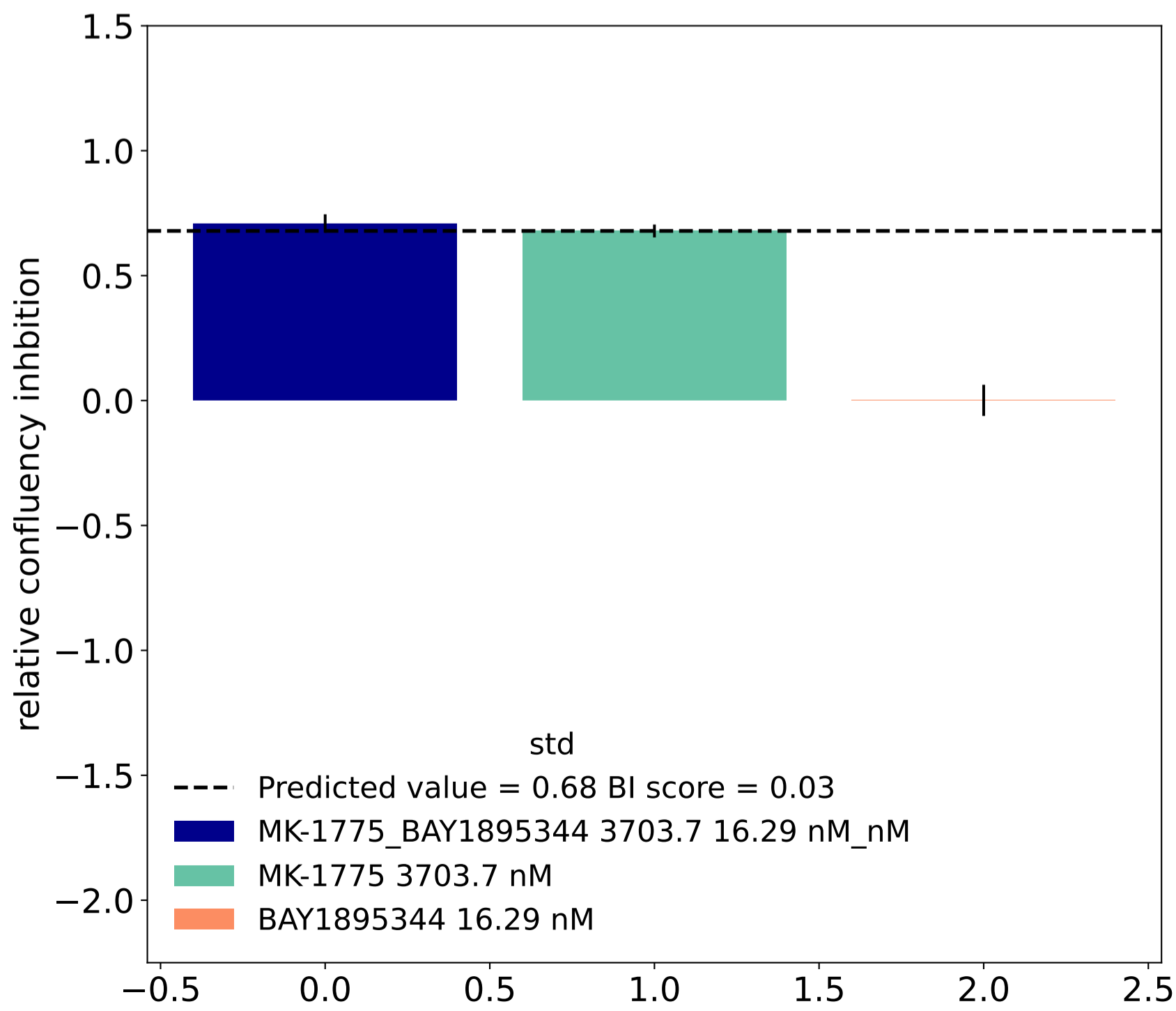
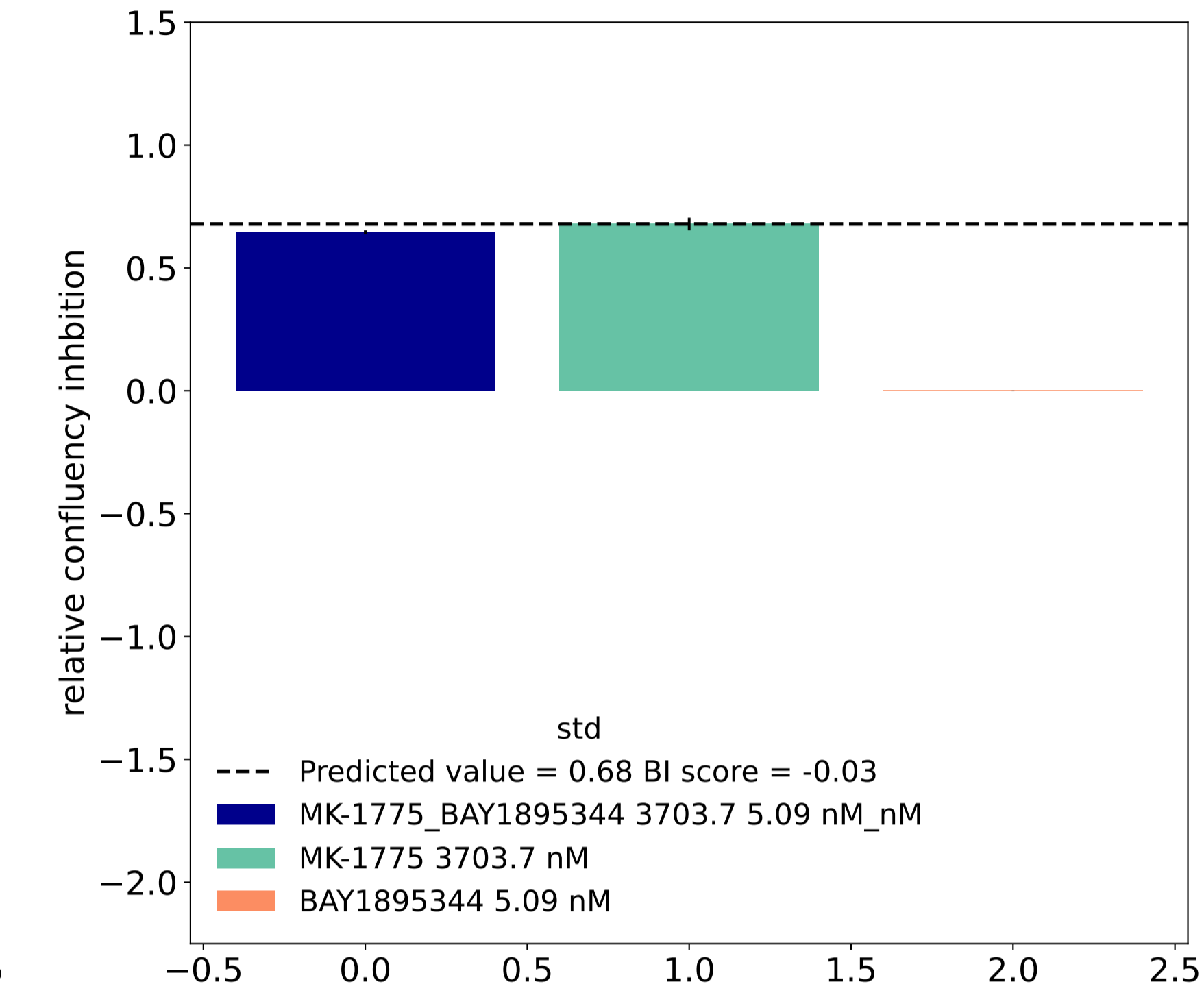
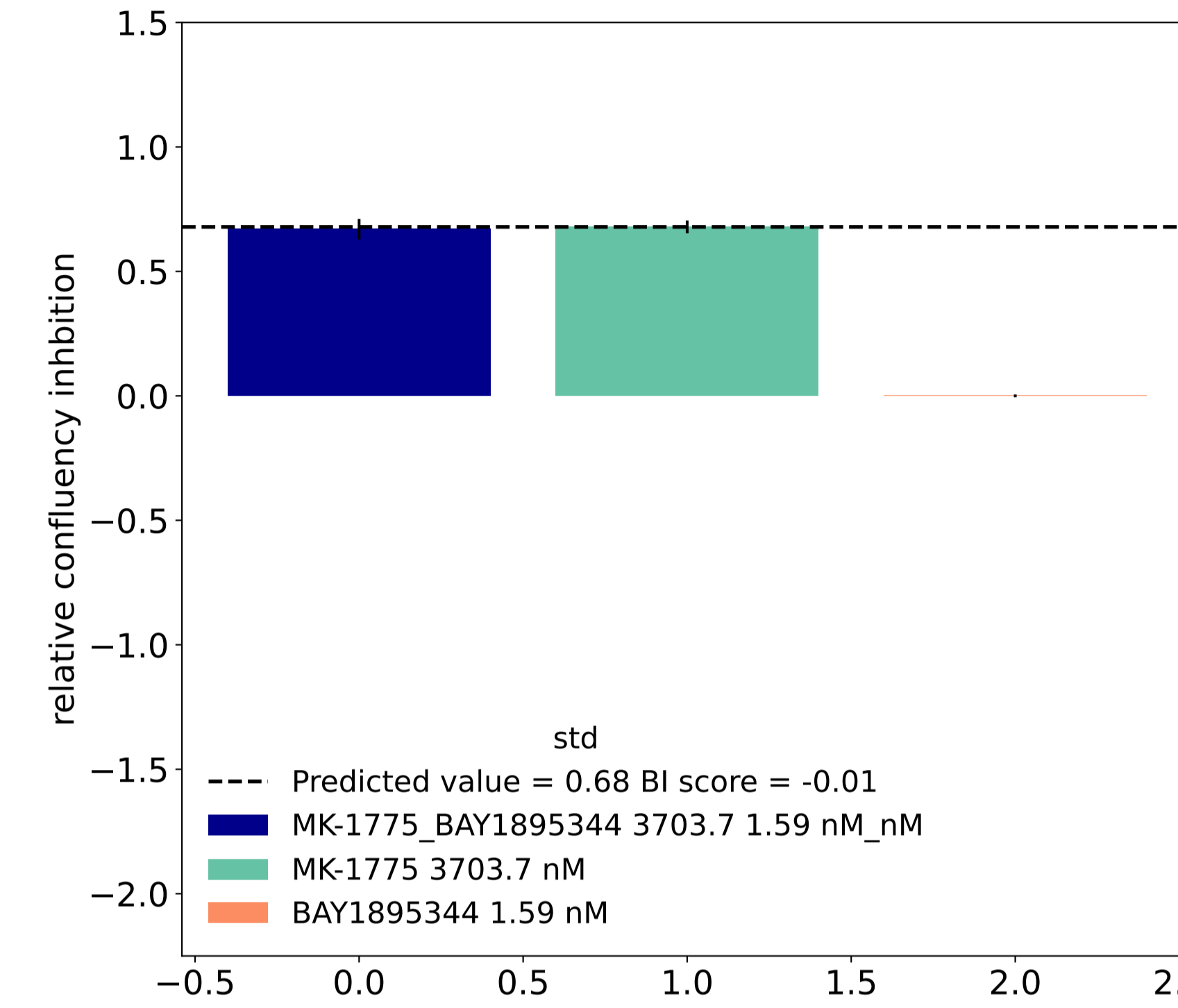
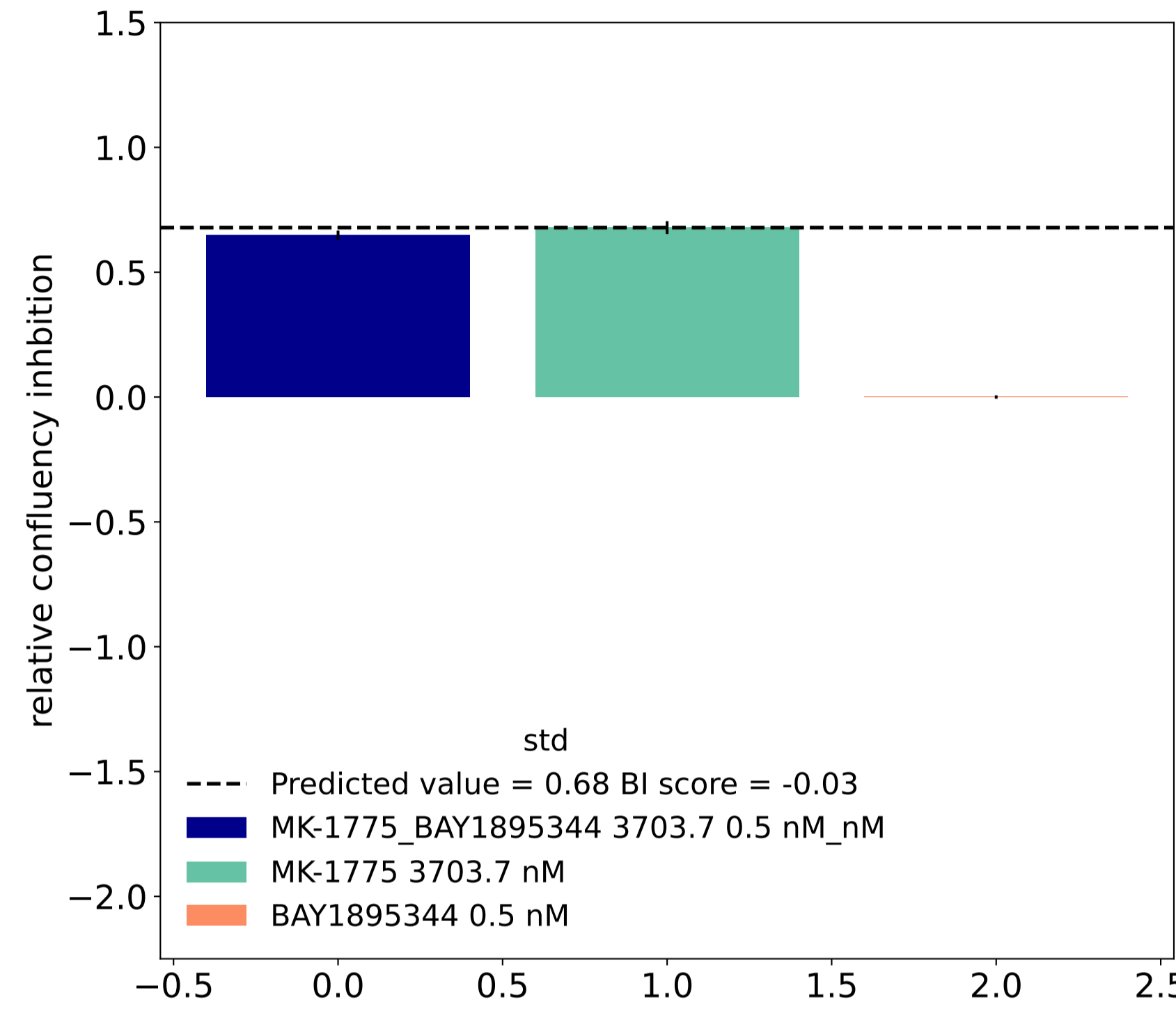
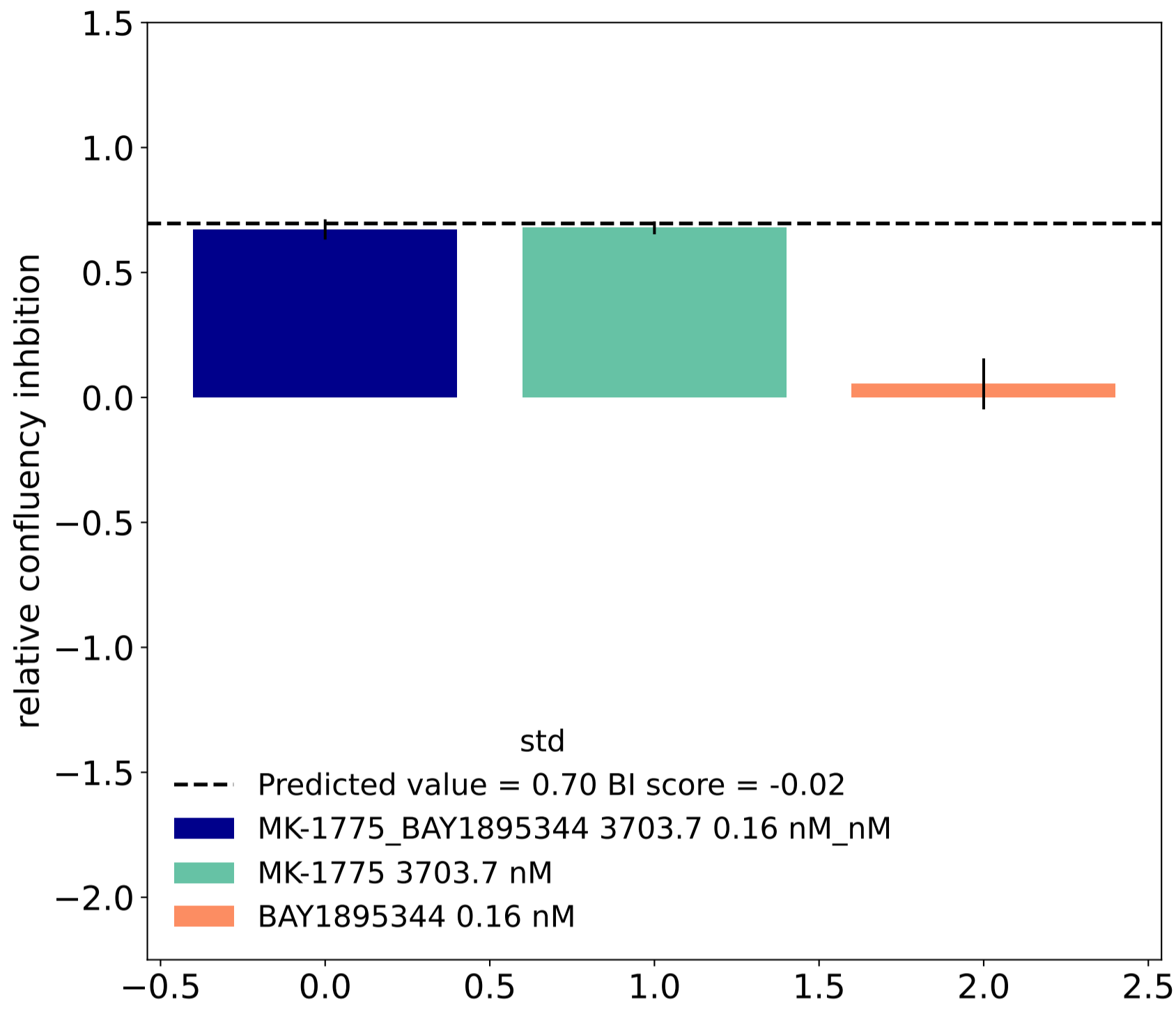
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cell line: MCF7
Time point 48.0 h



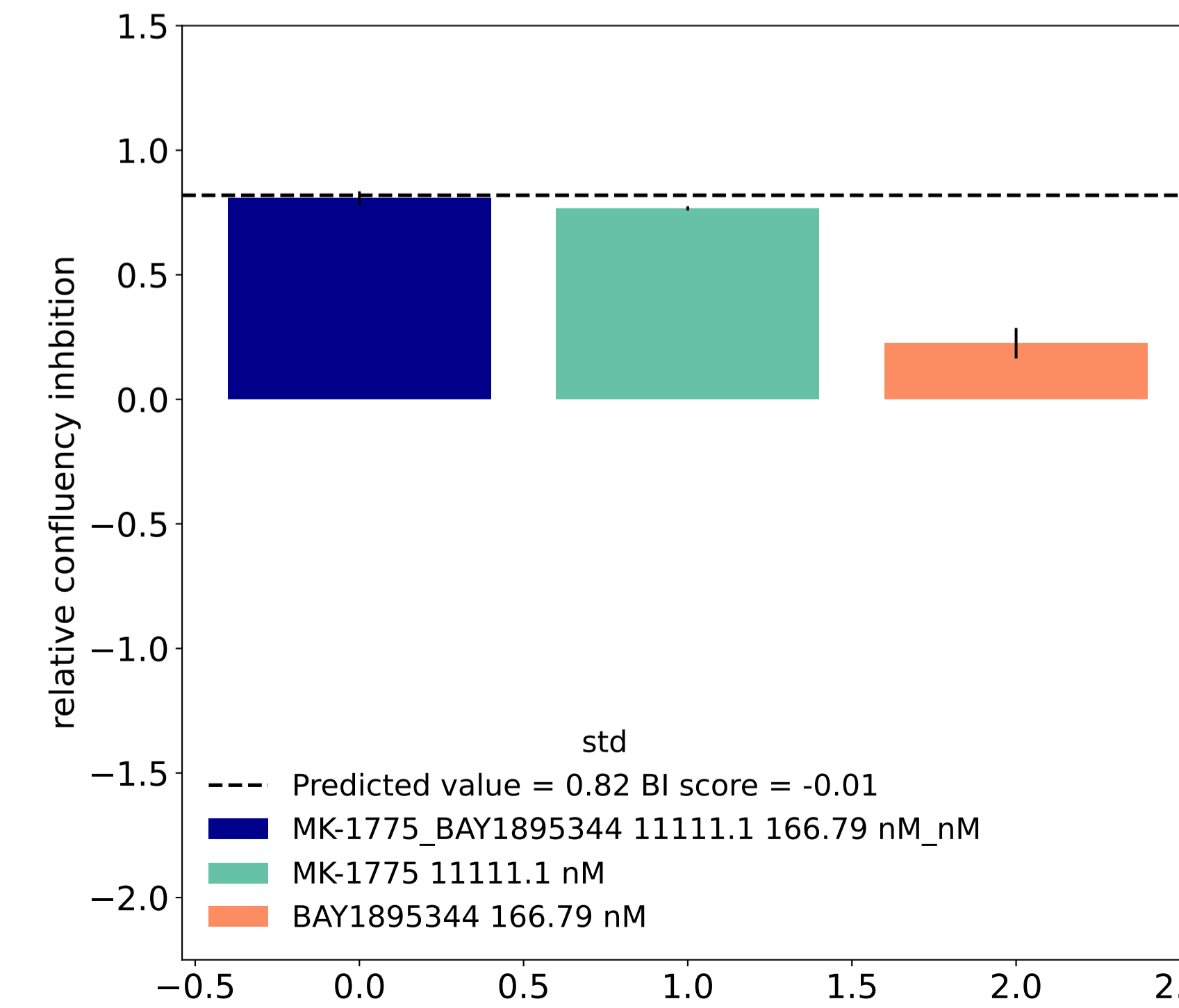
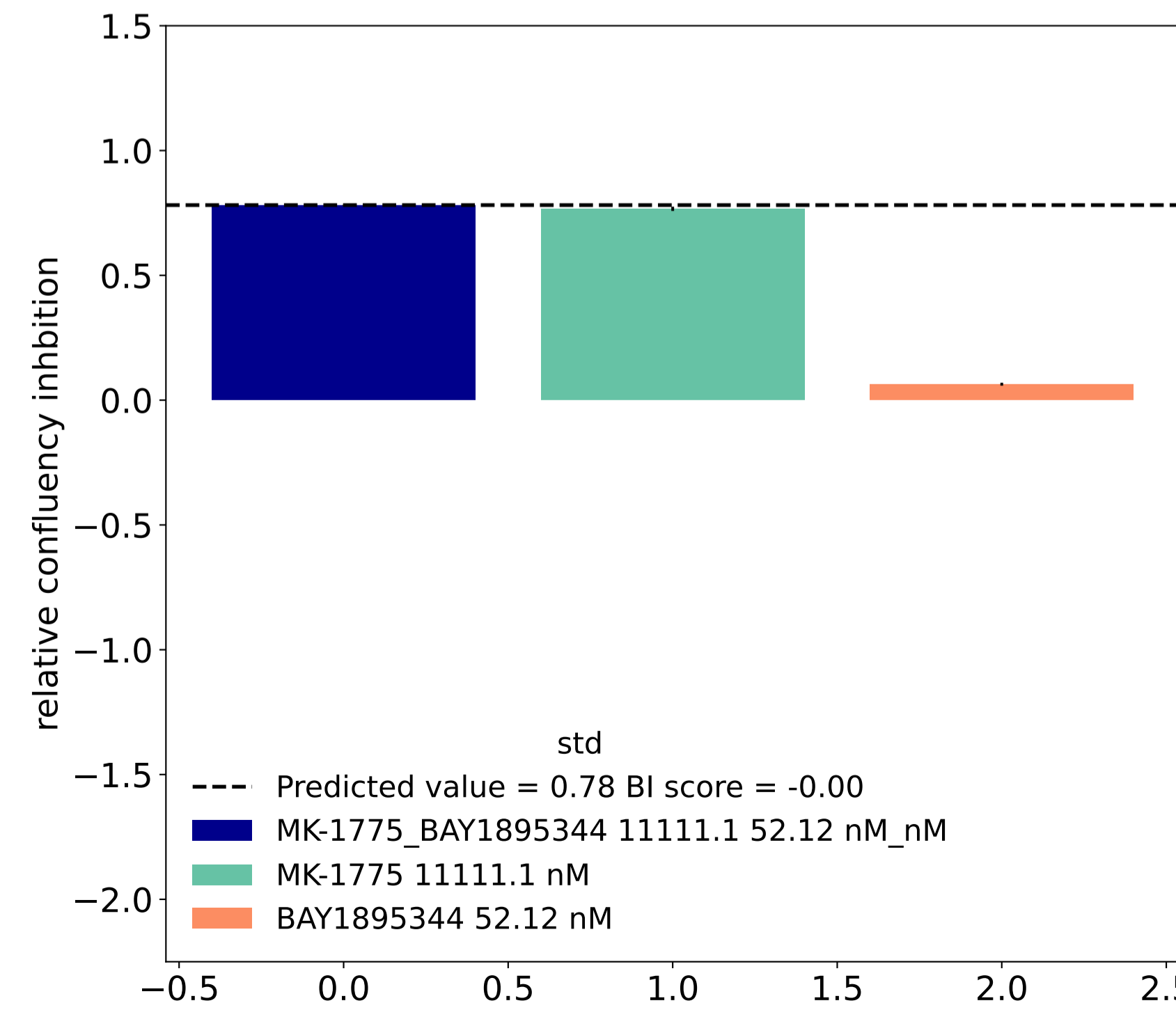
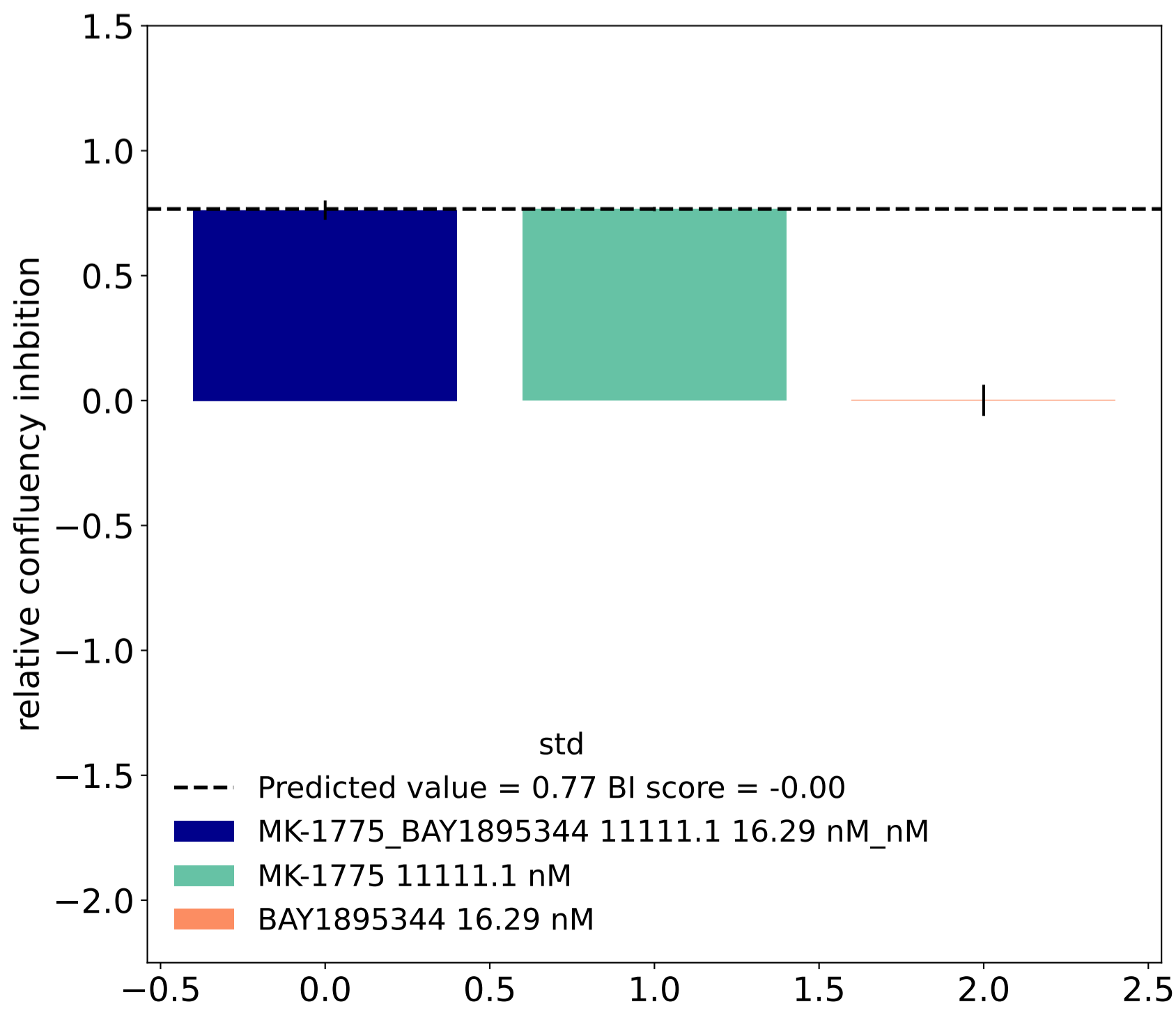
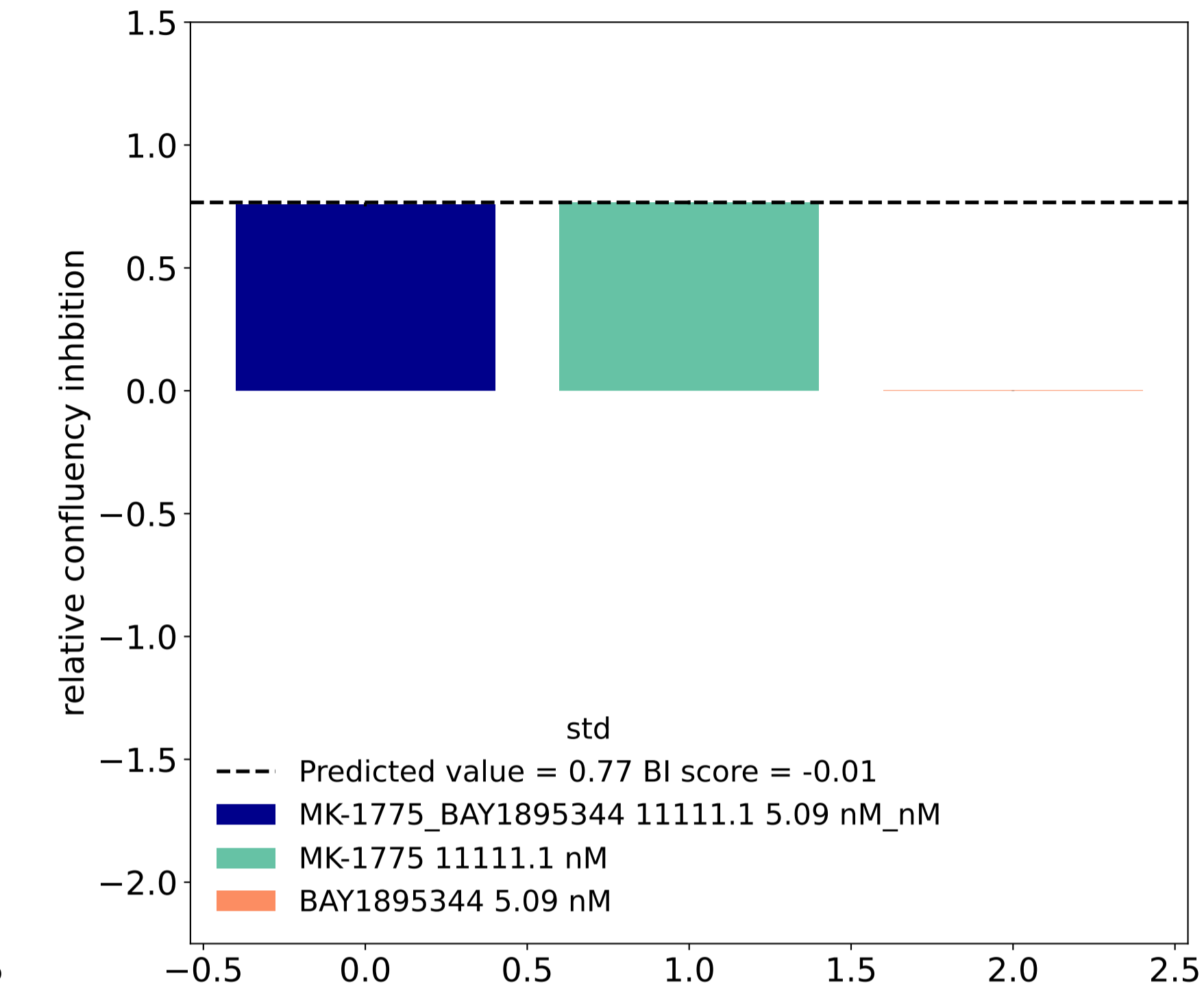
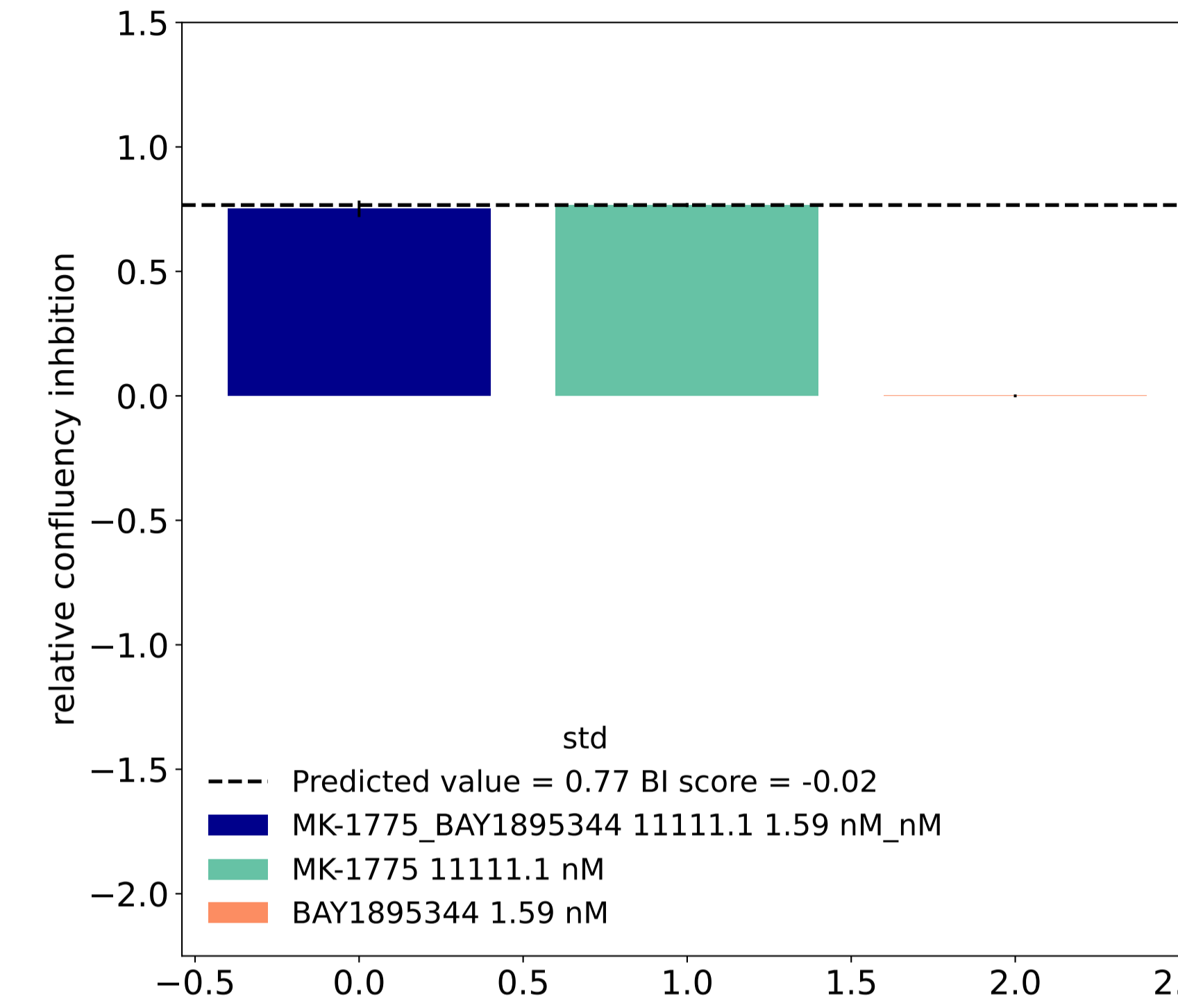
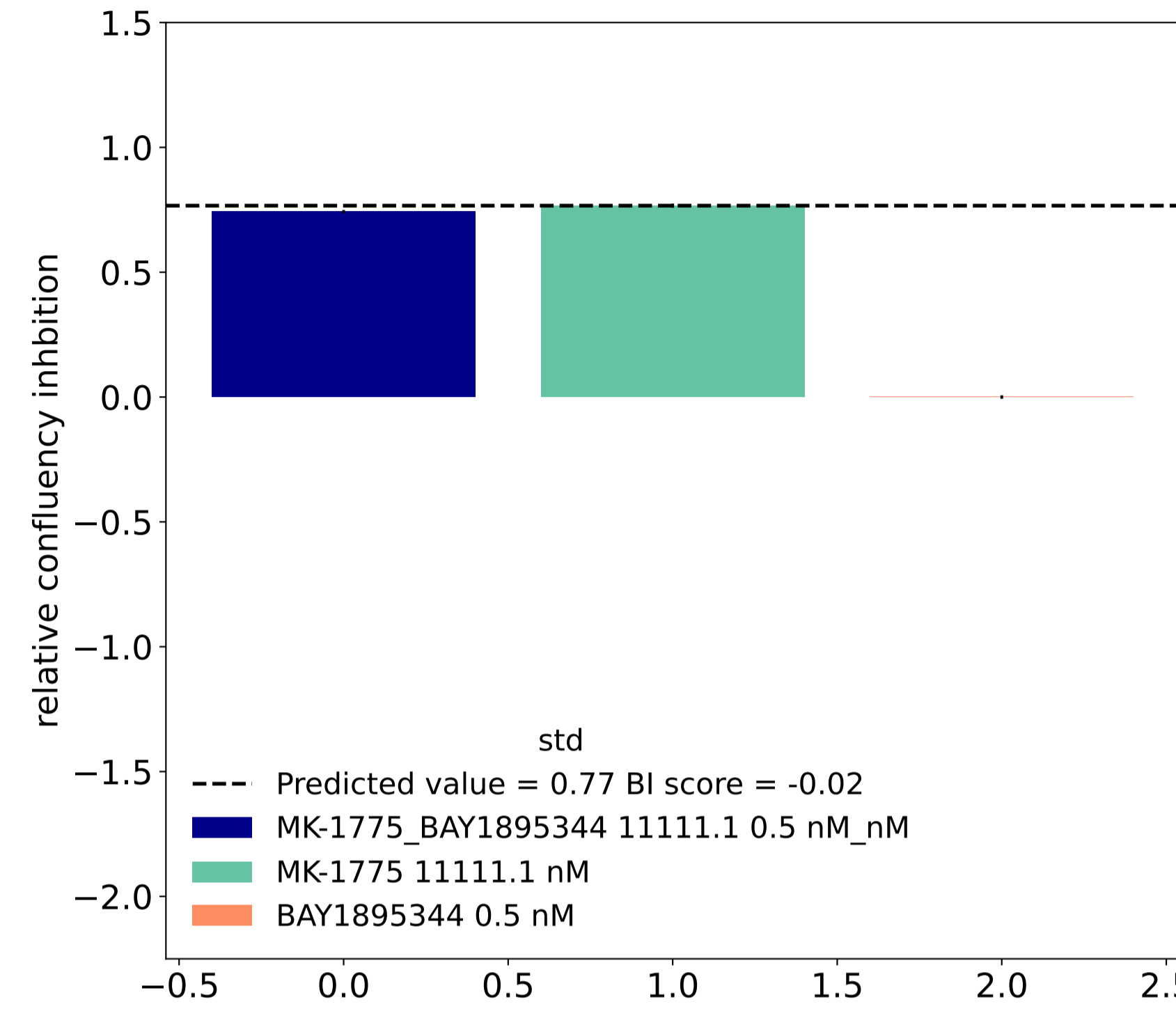
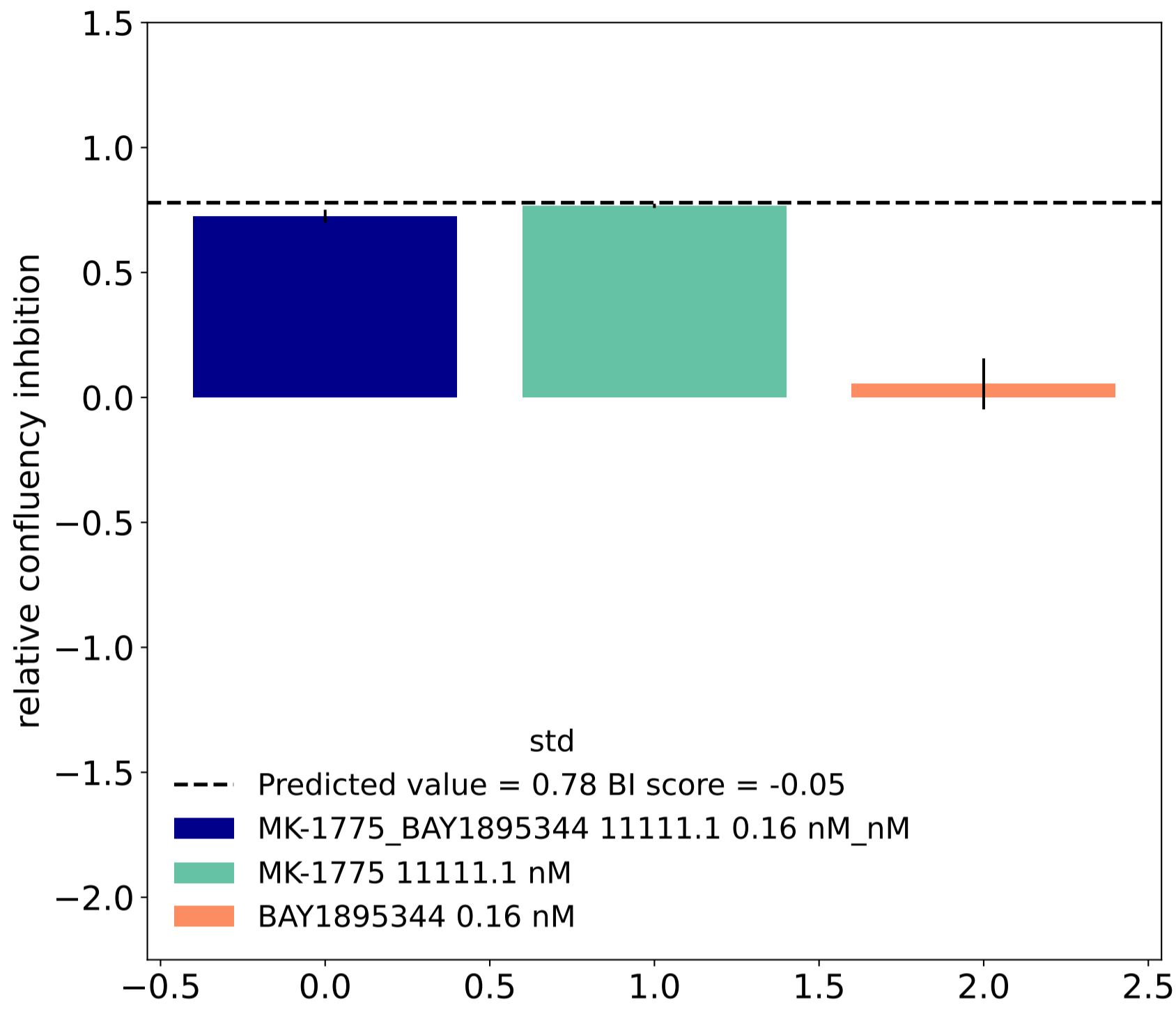
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Time point 48.0 h



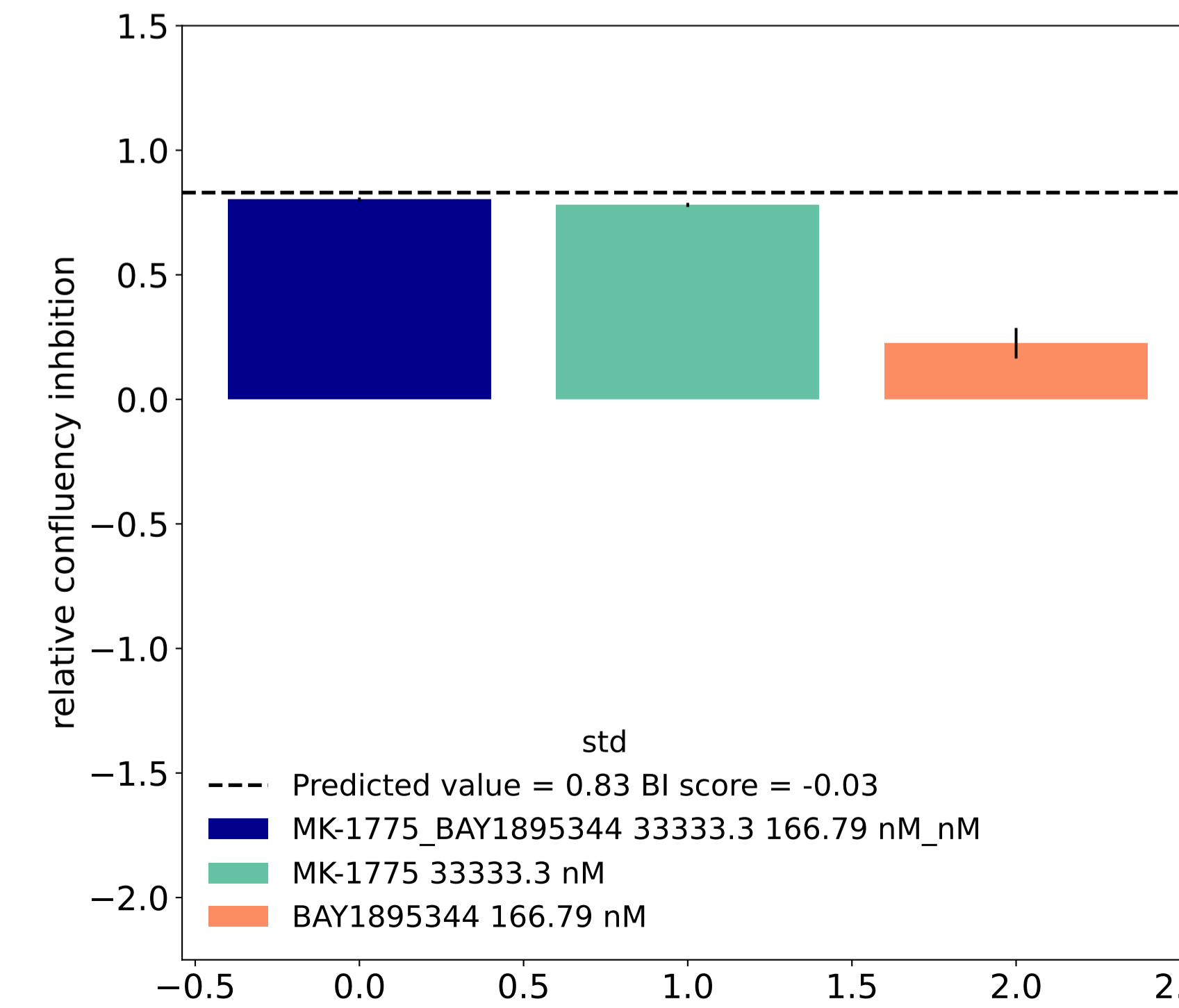
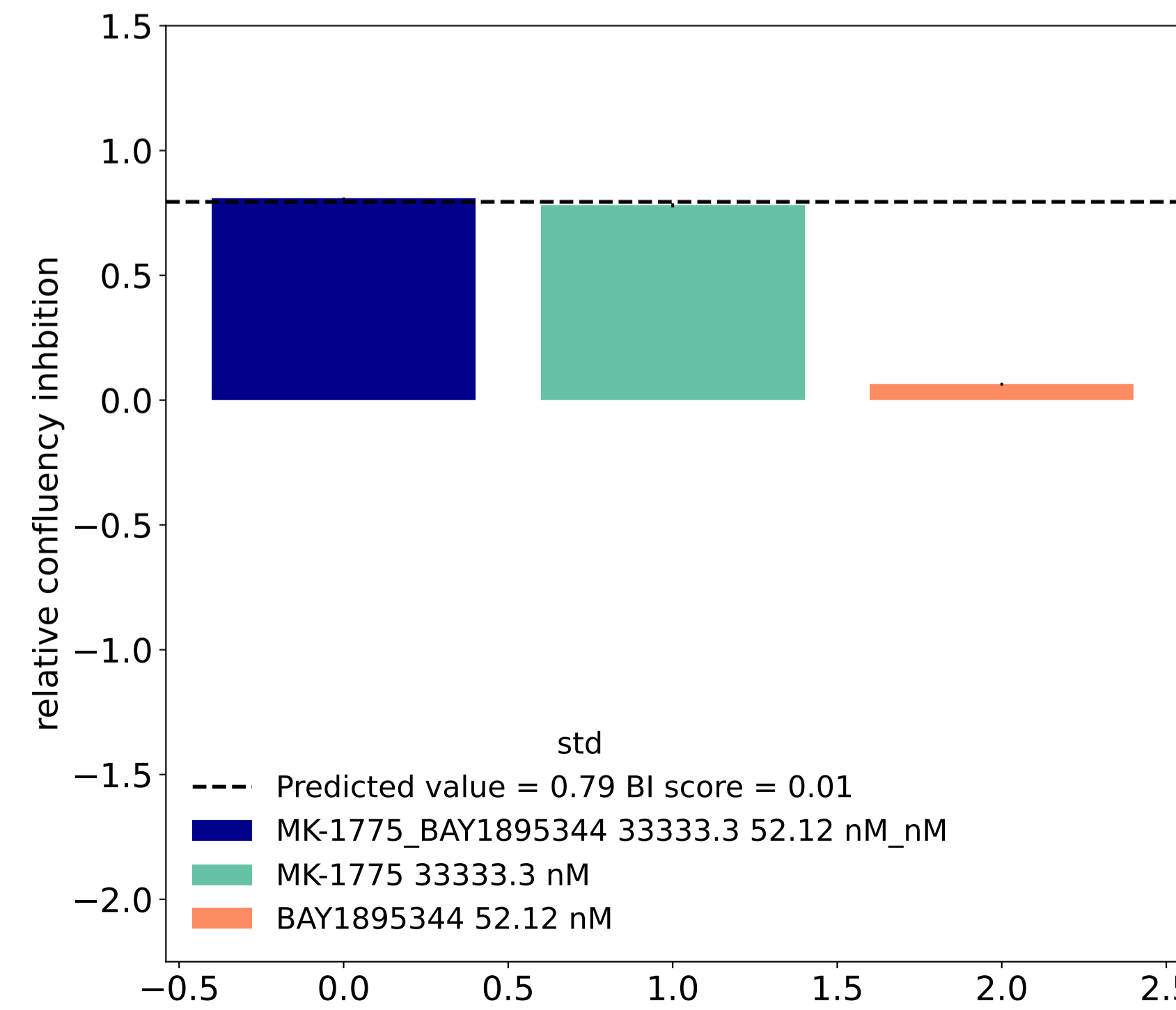
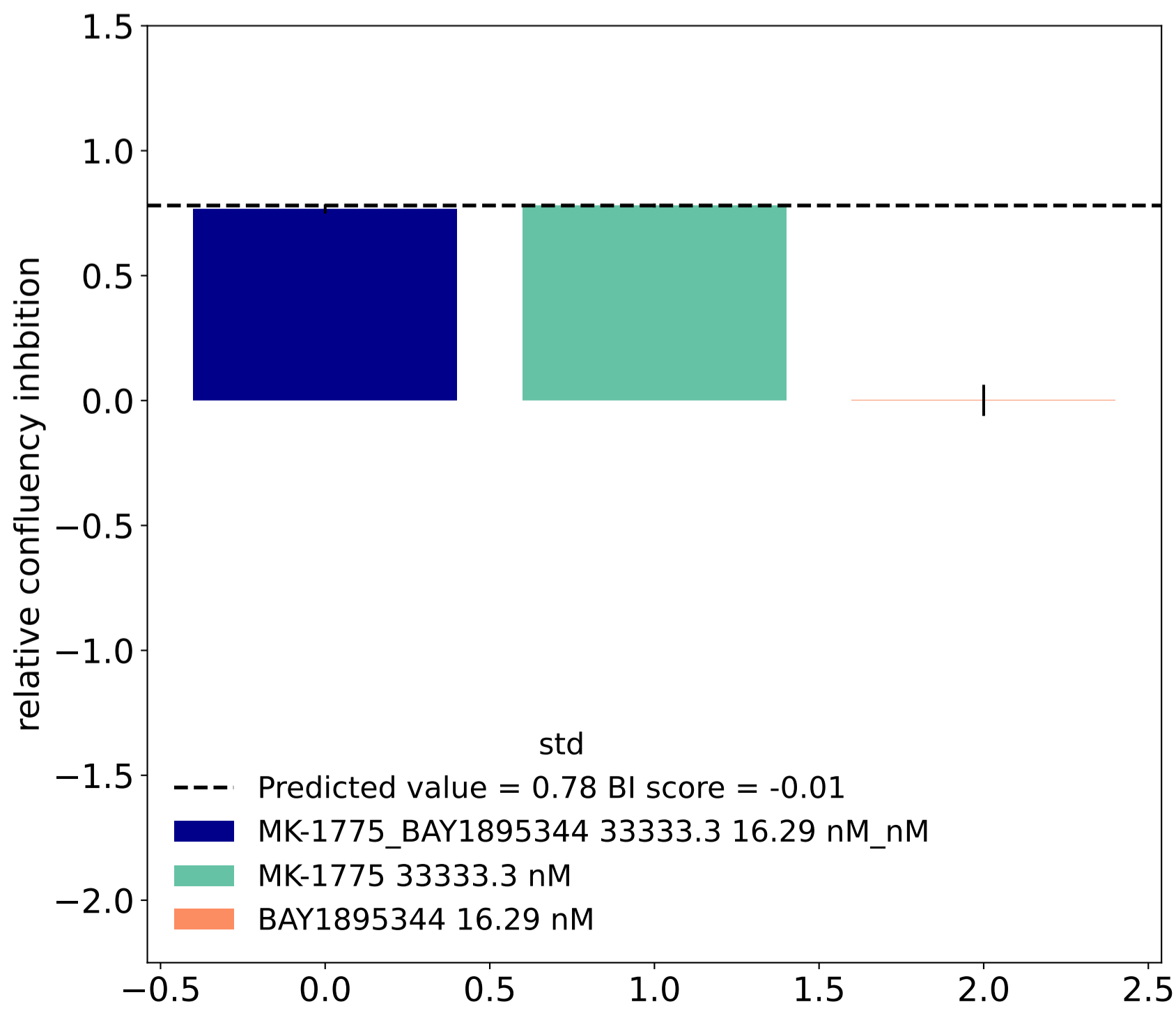
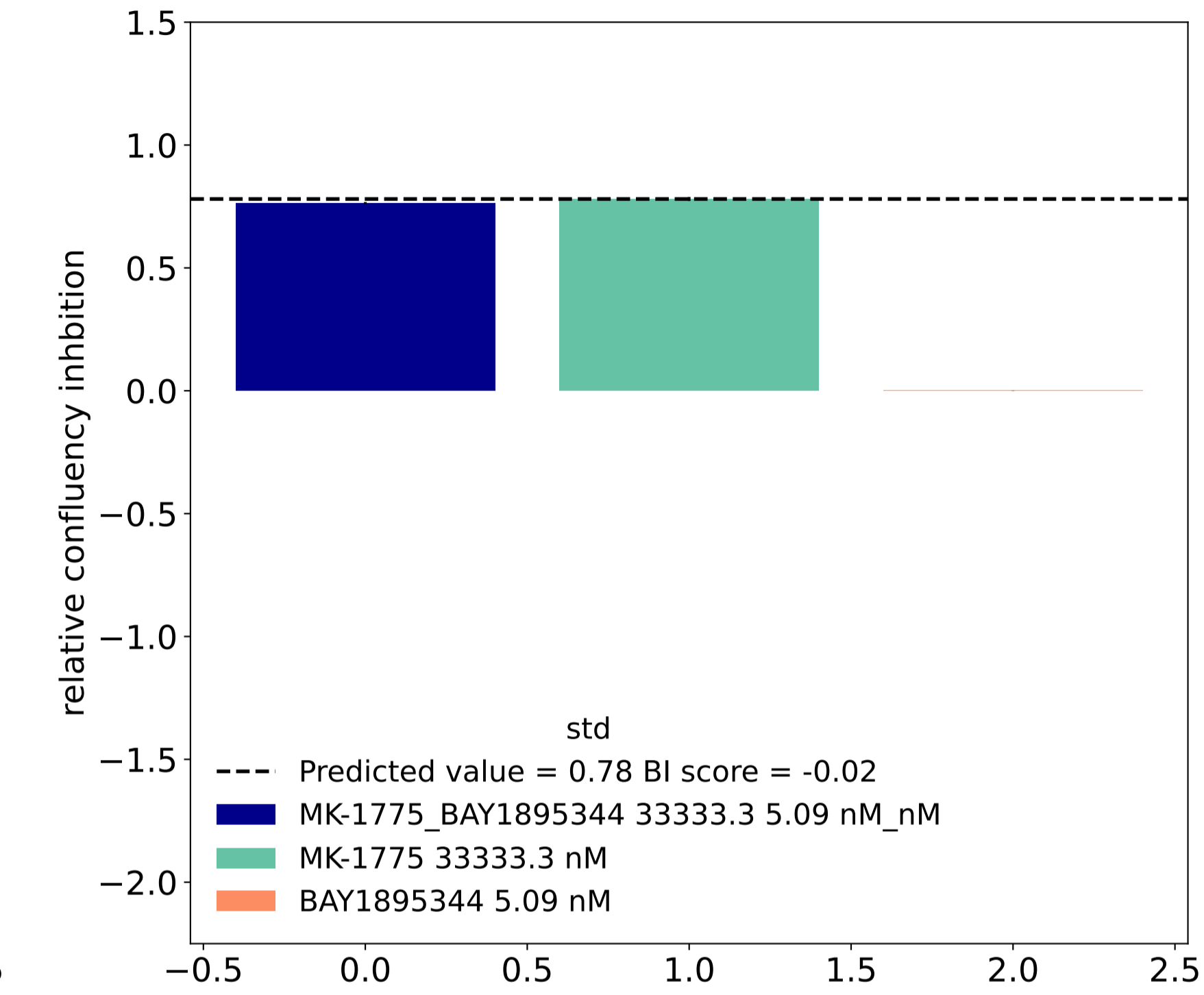
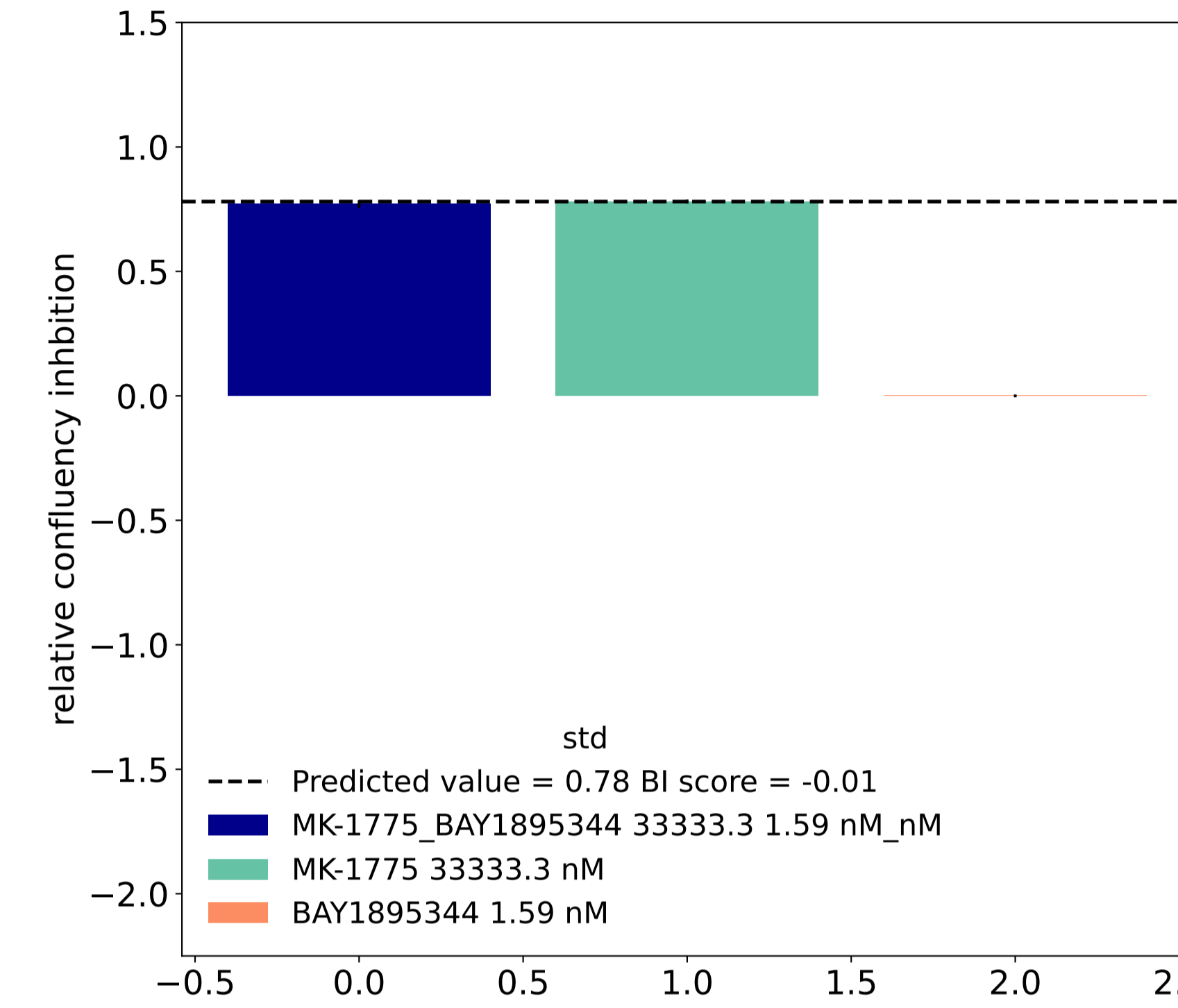
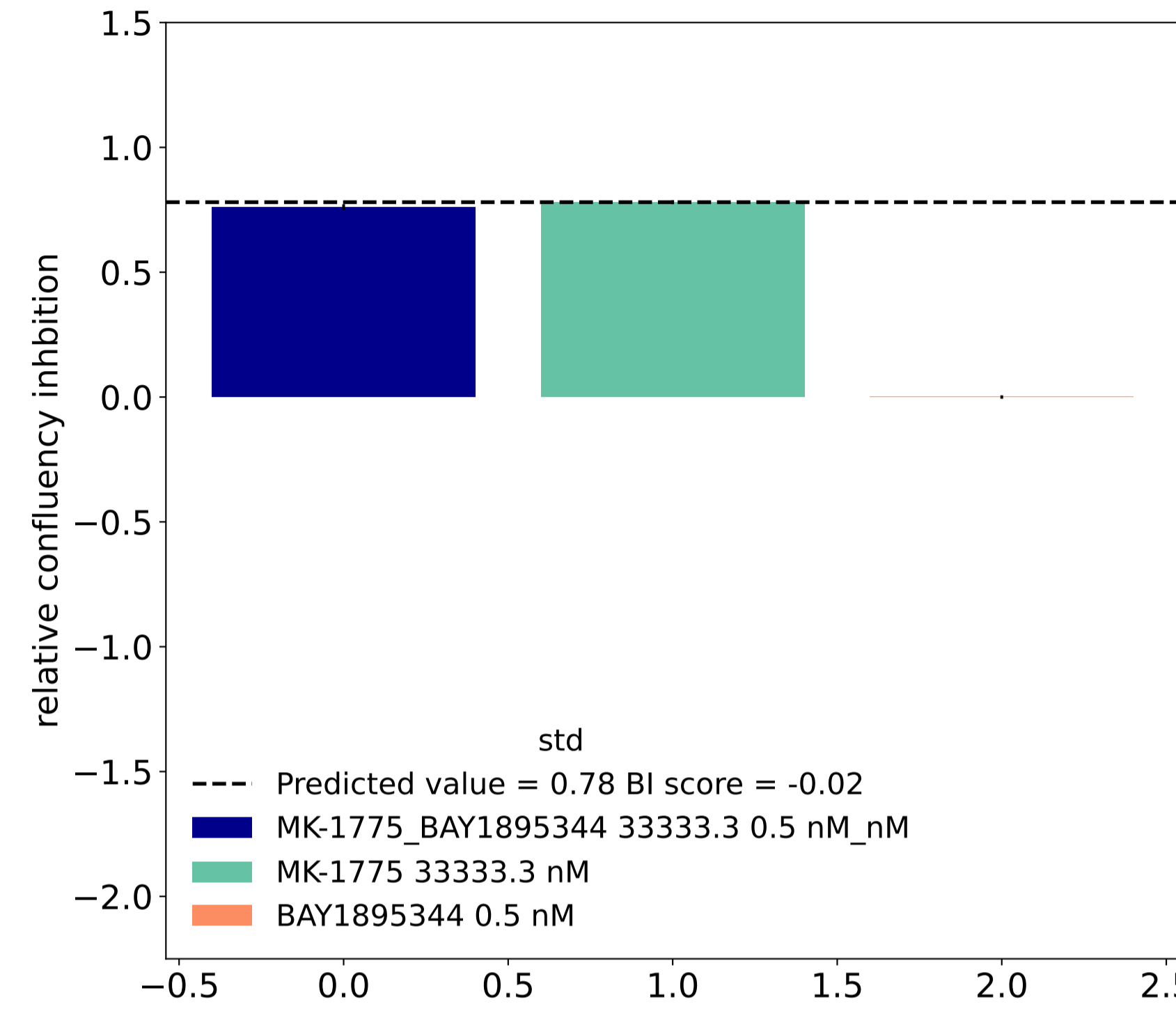
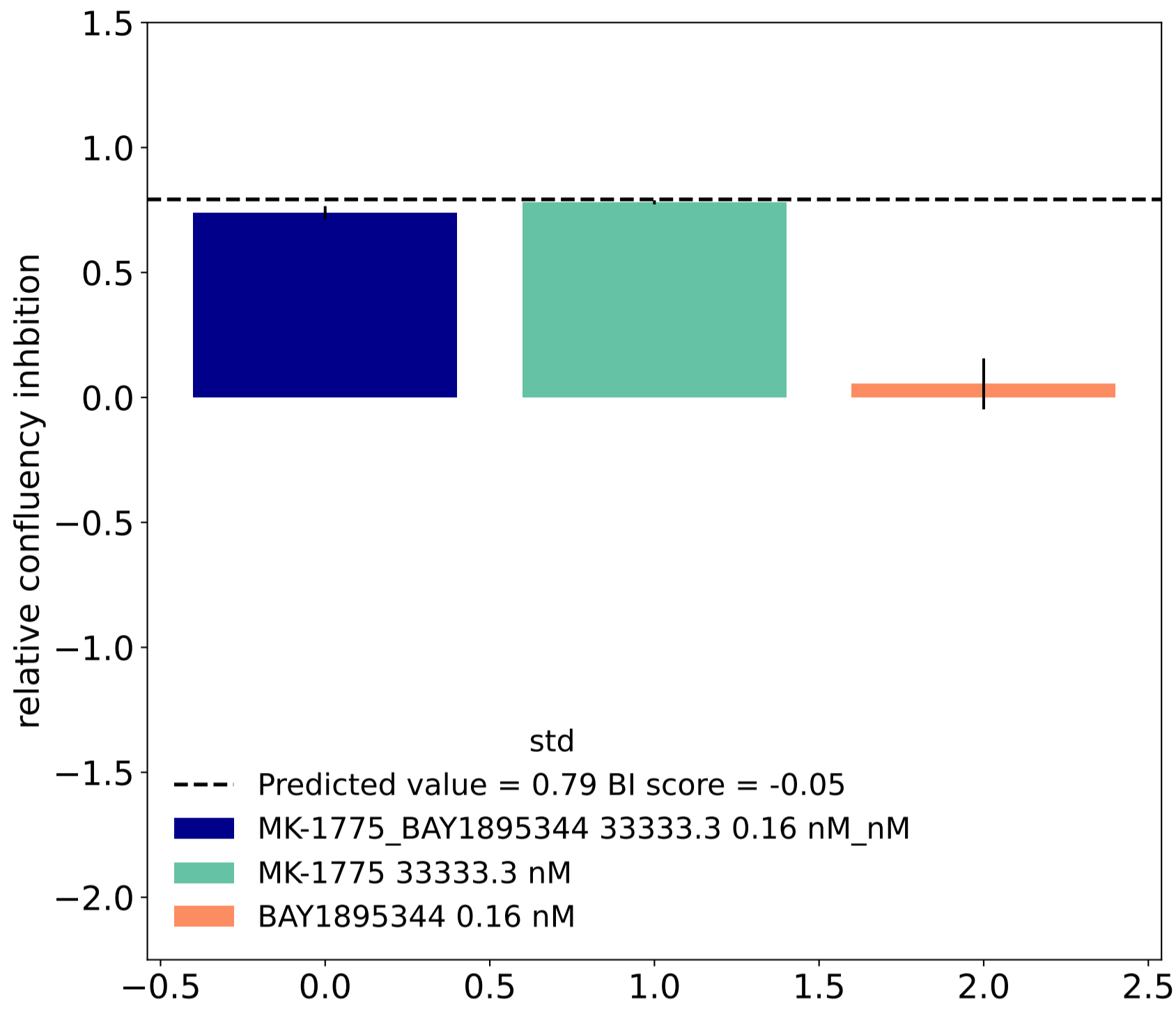
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Time point 48.0 h



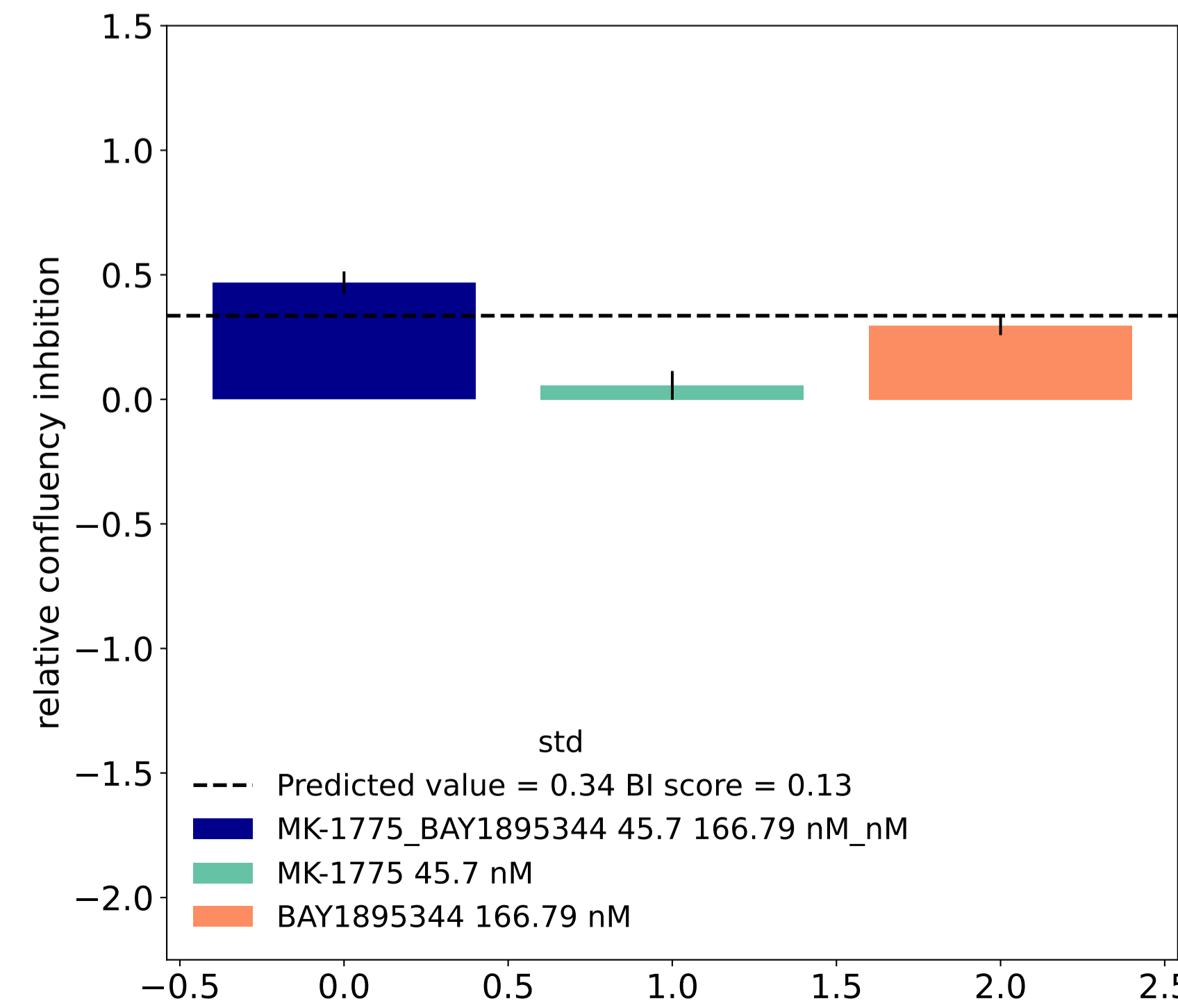
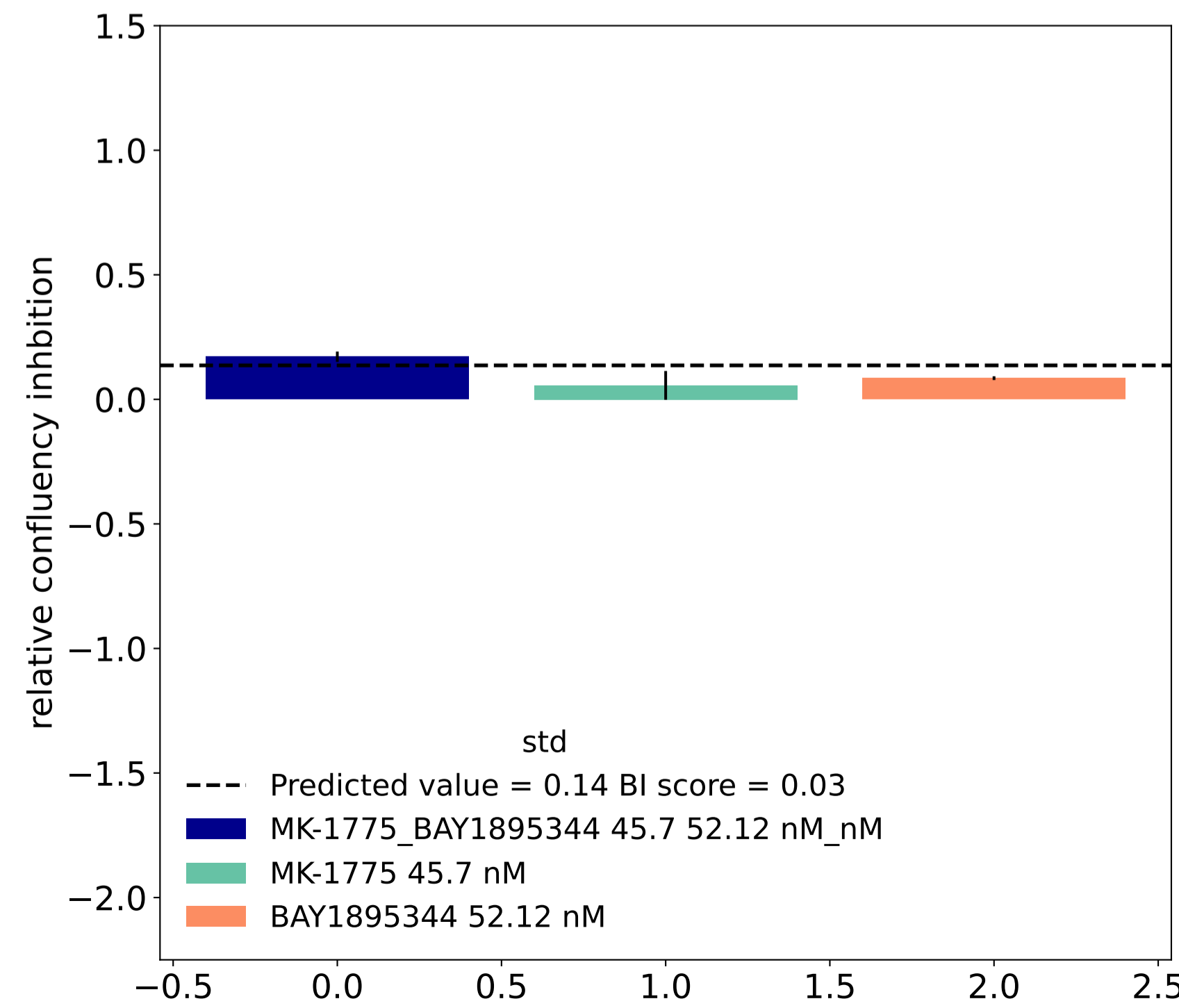
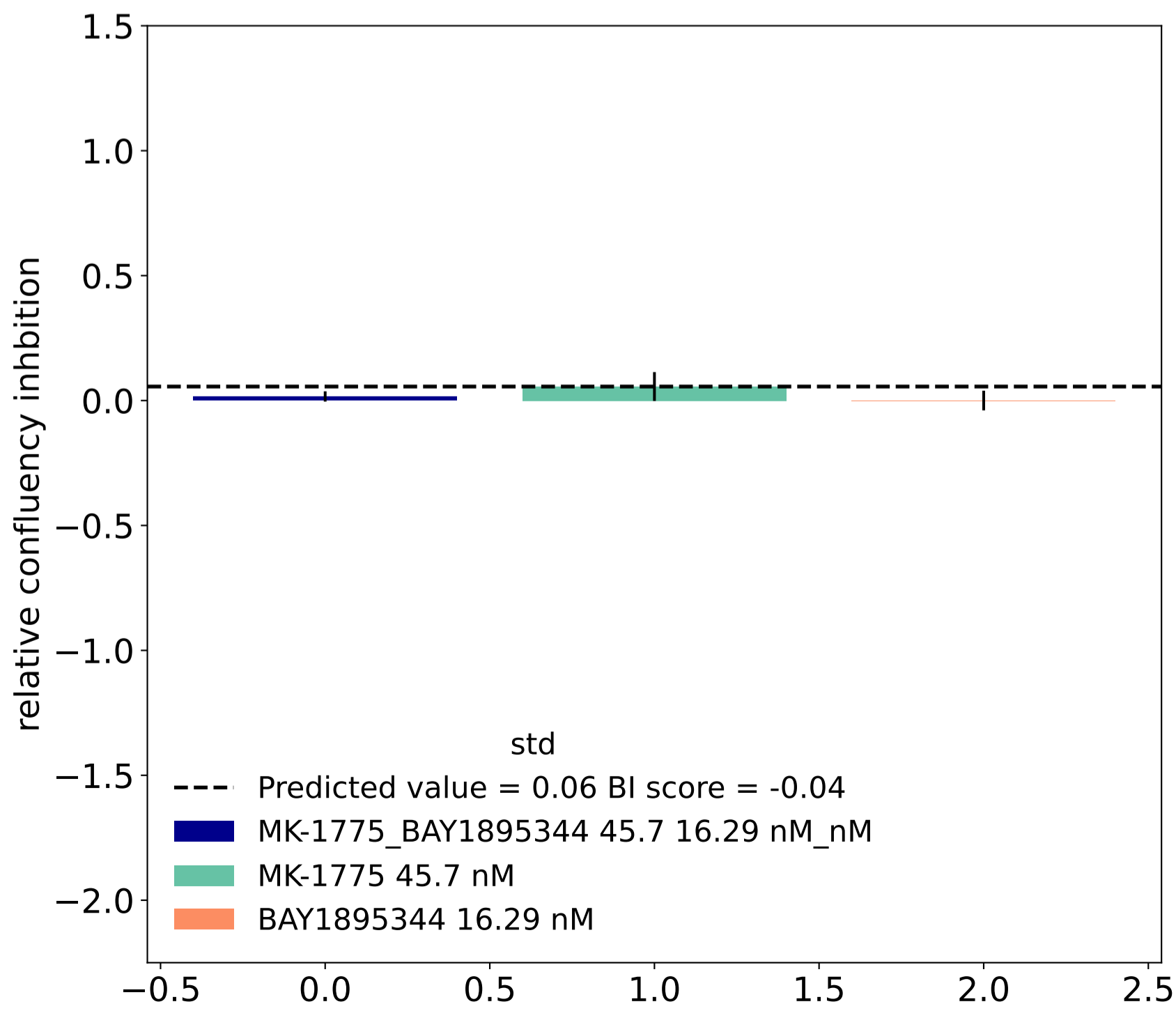
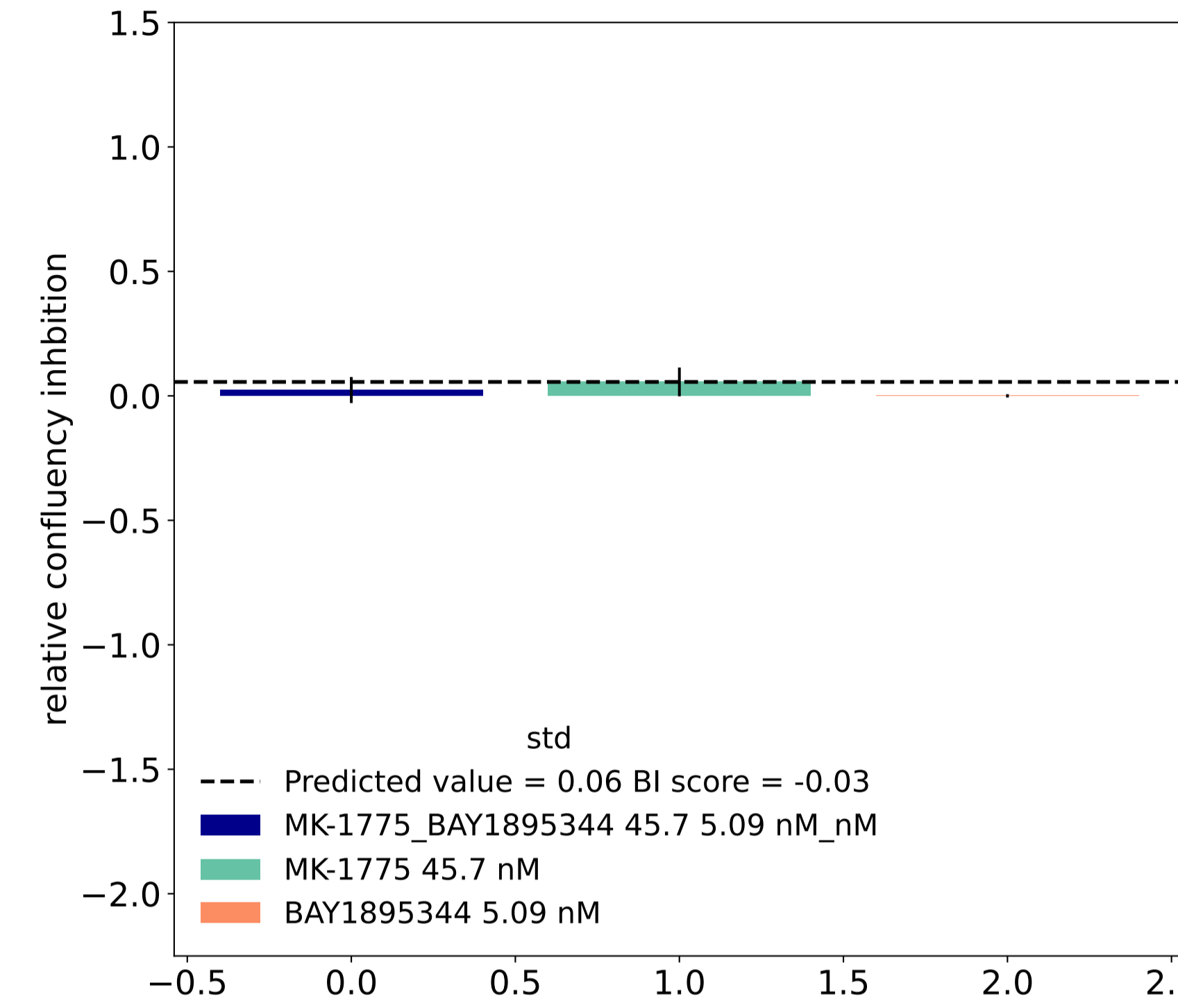
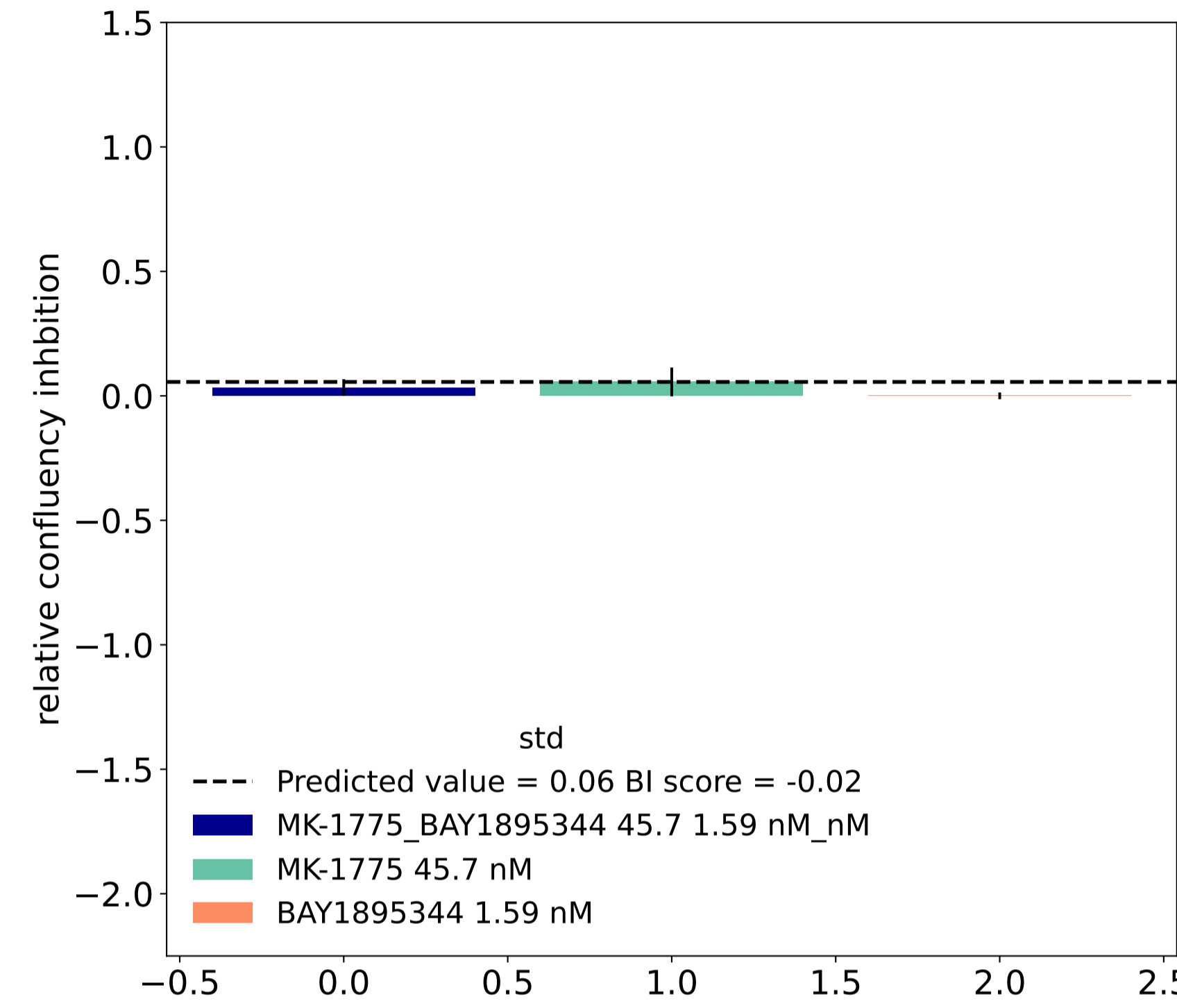
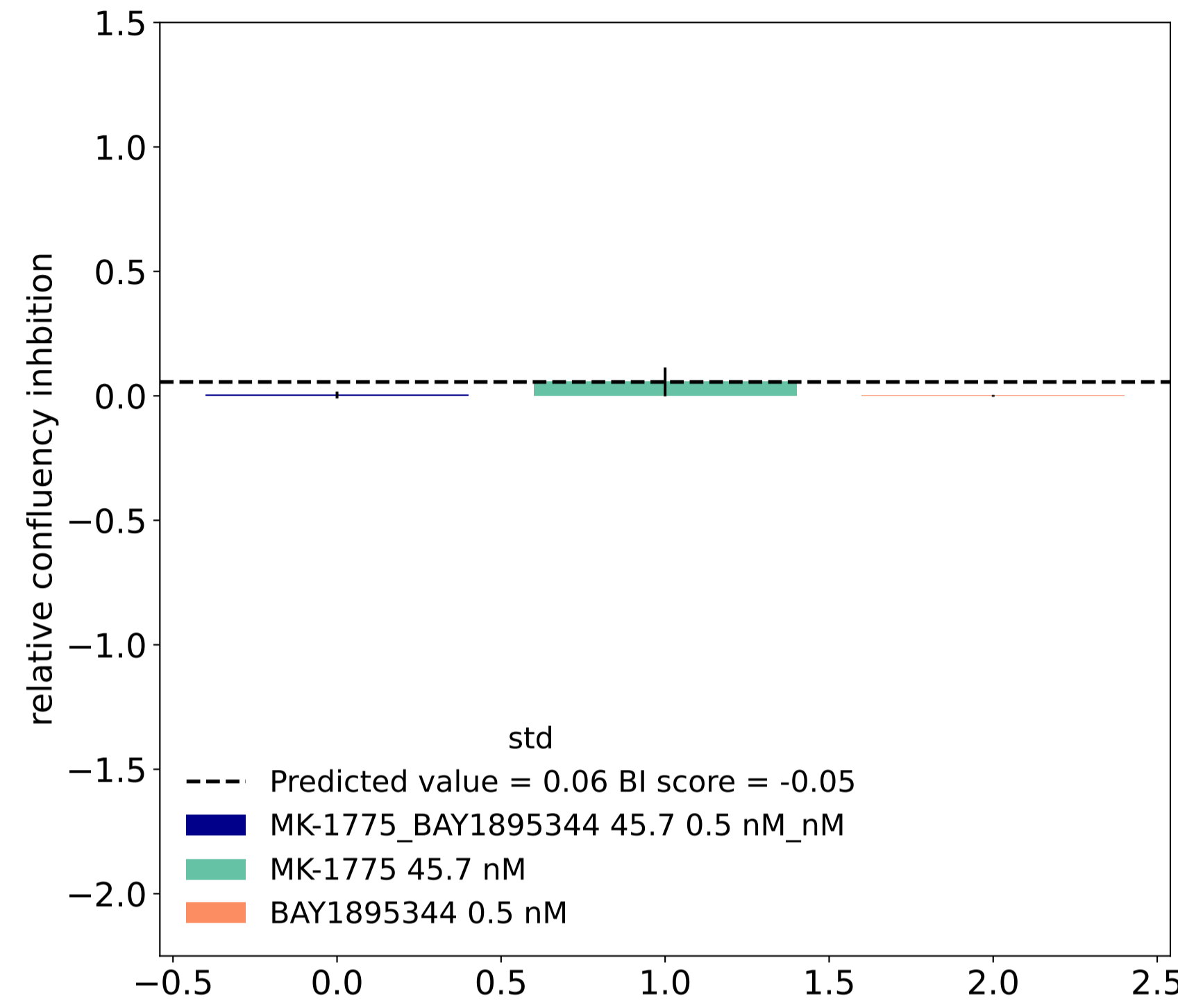
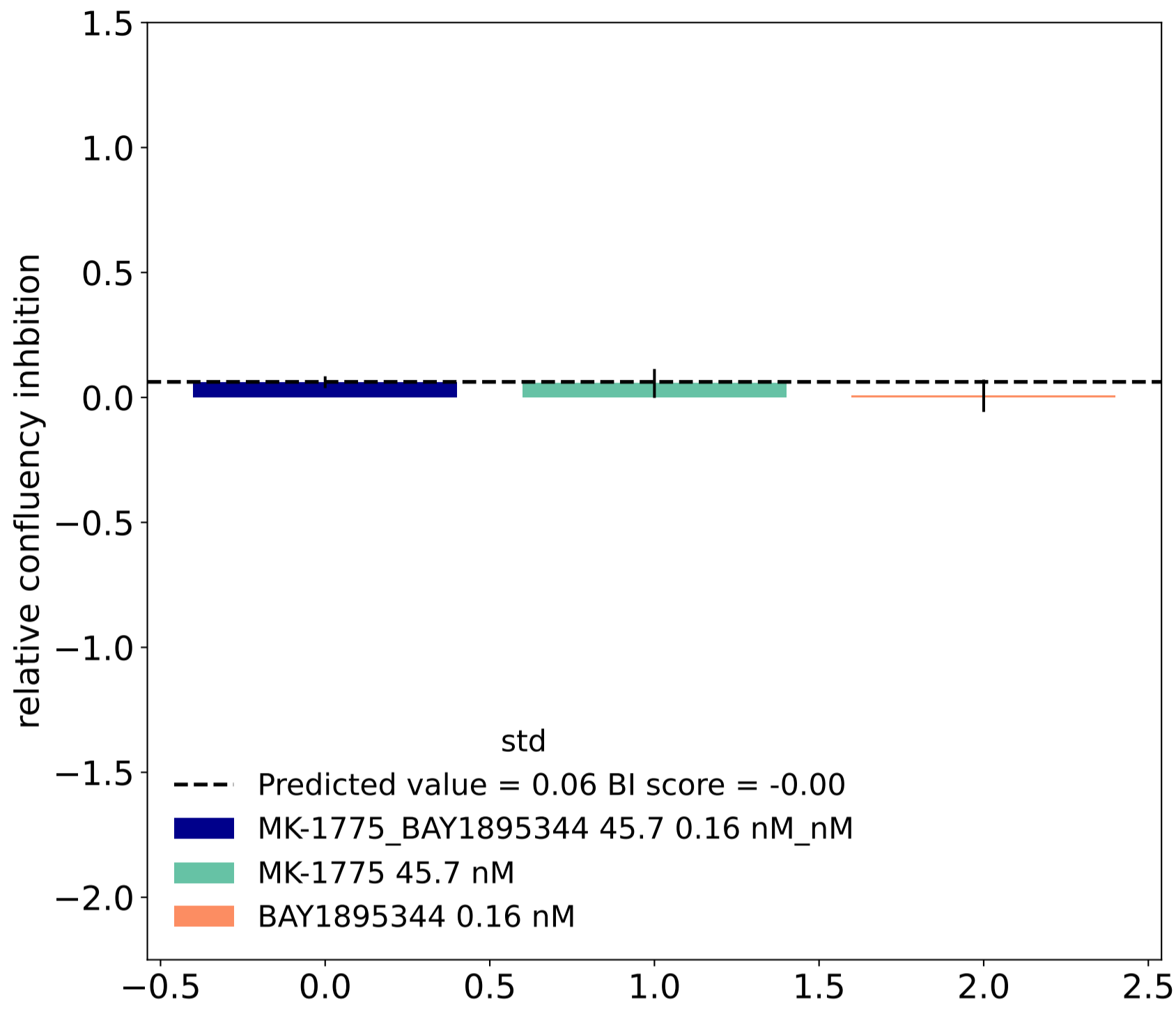
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Time point 48.0 h



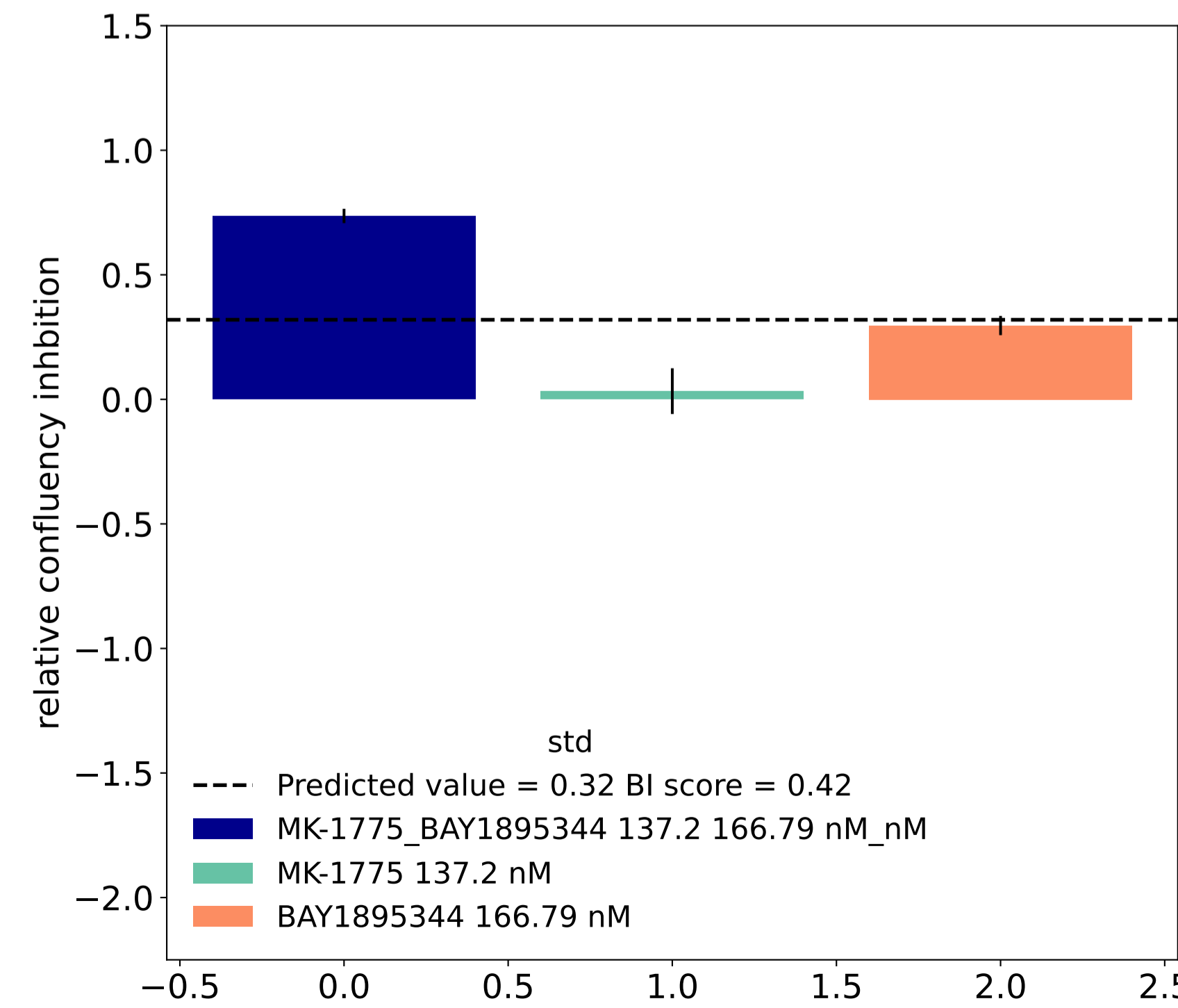
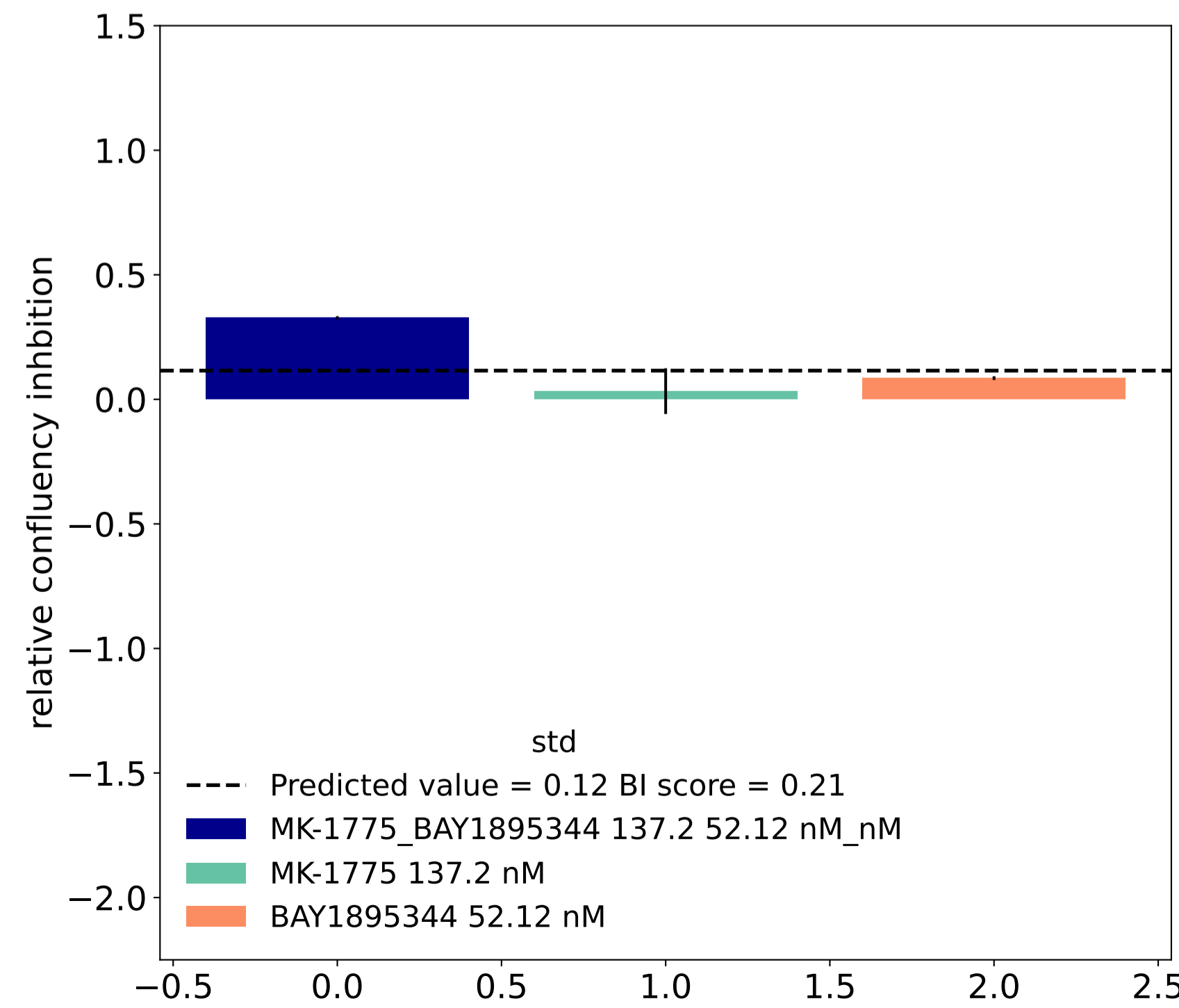
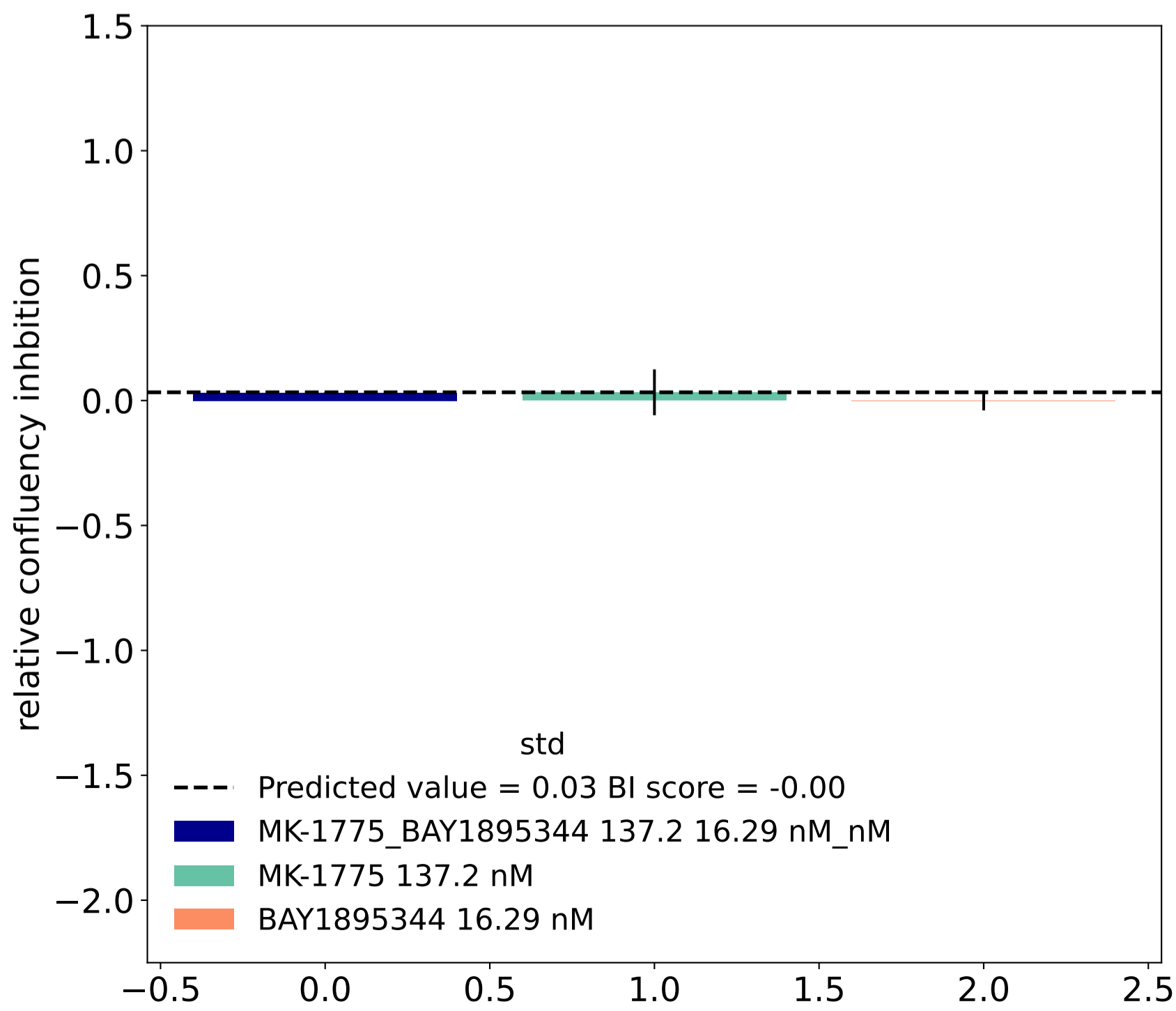
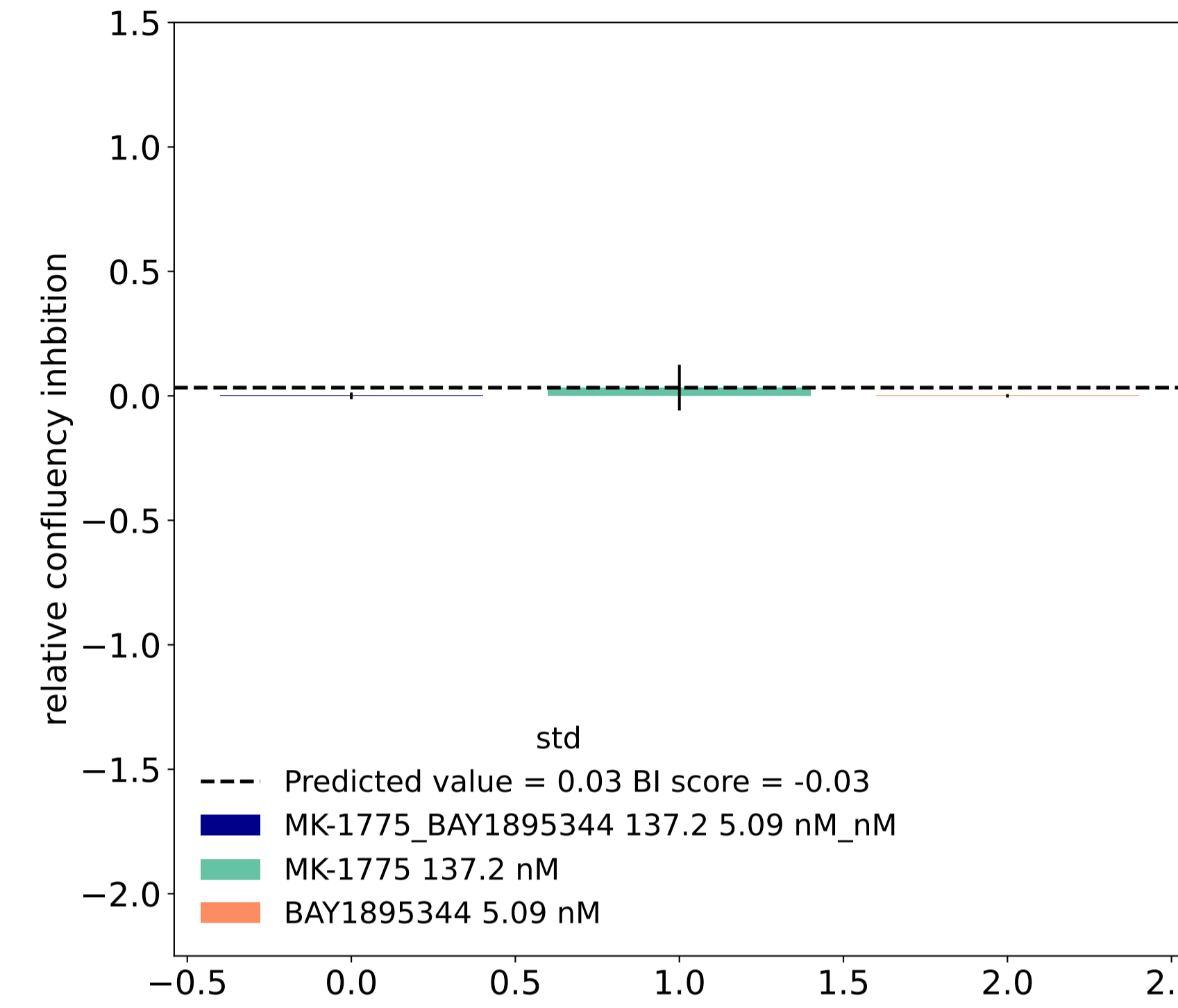
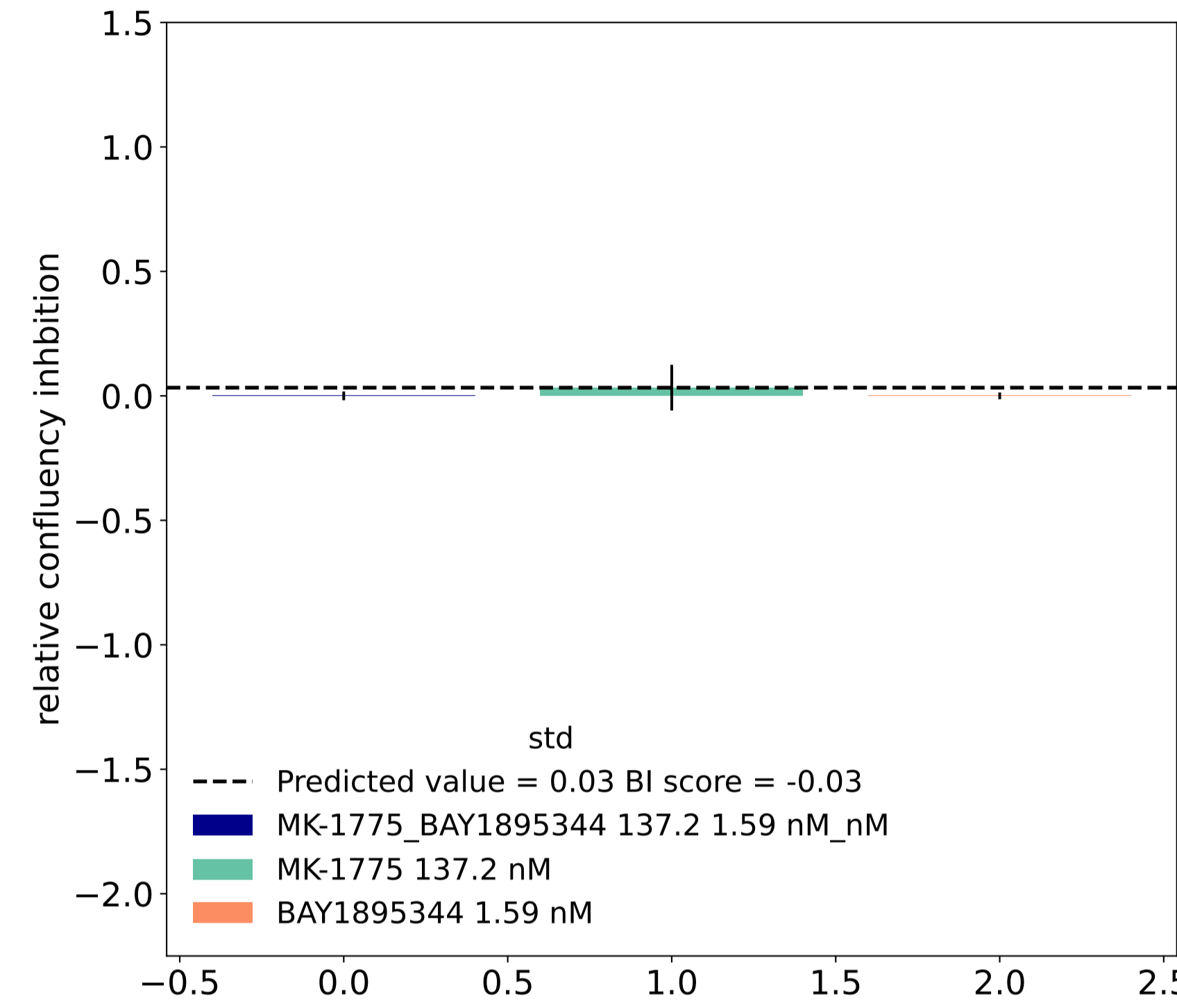
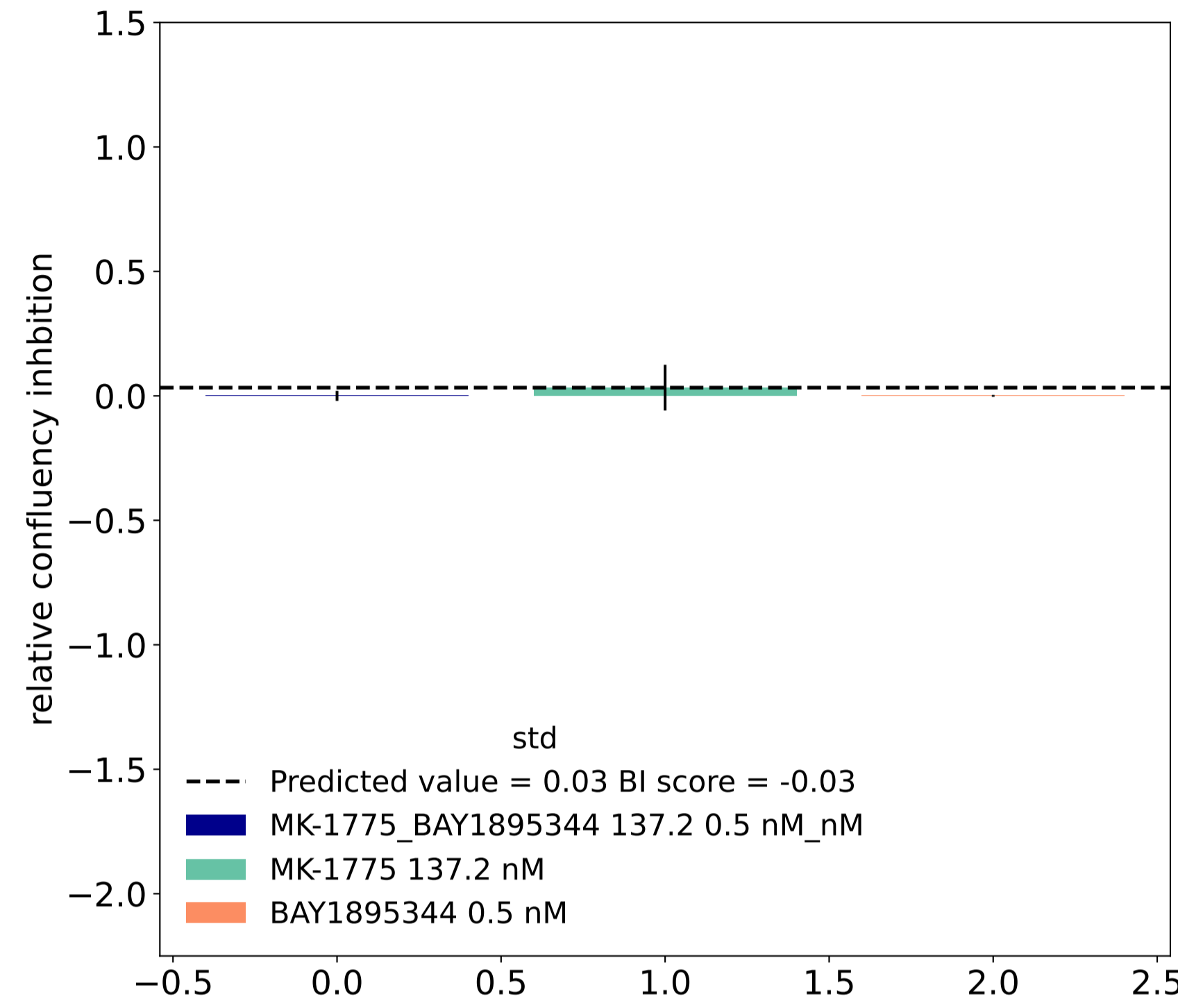
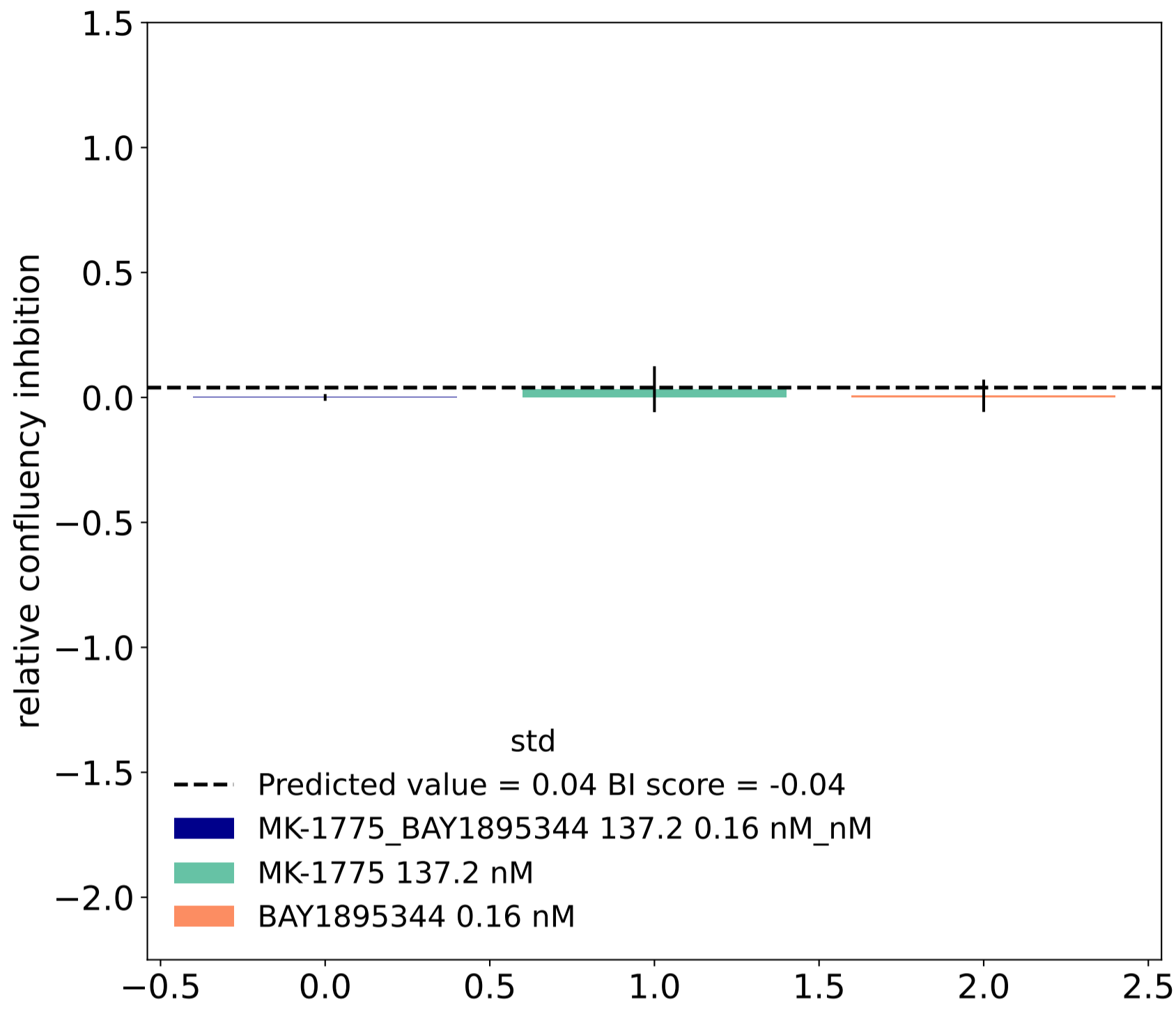
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Time point 48.0 h



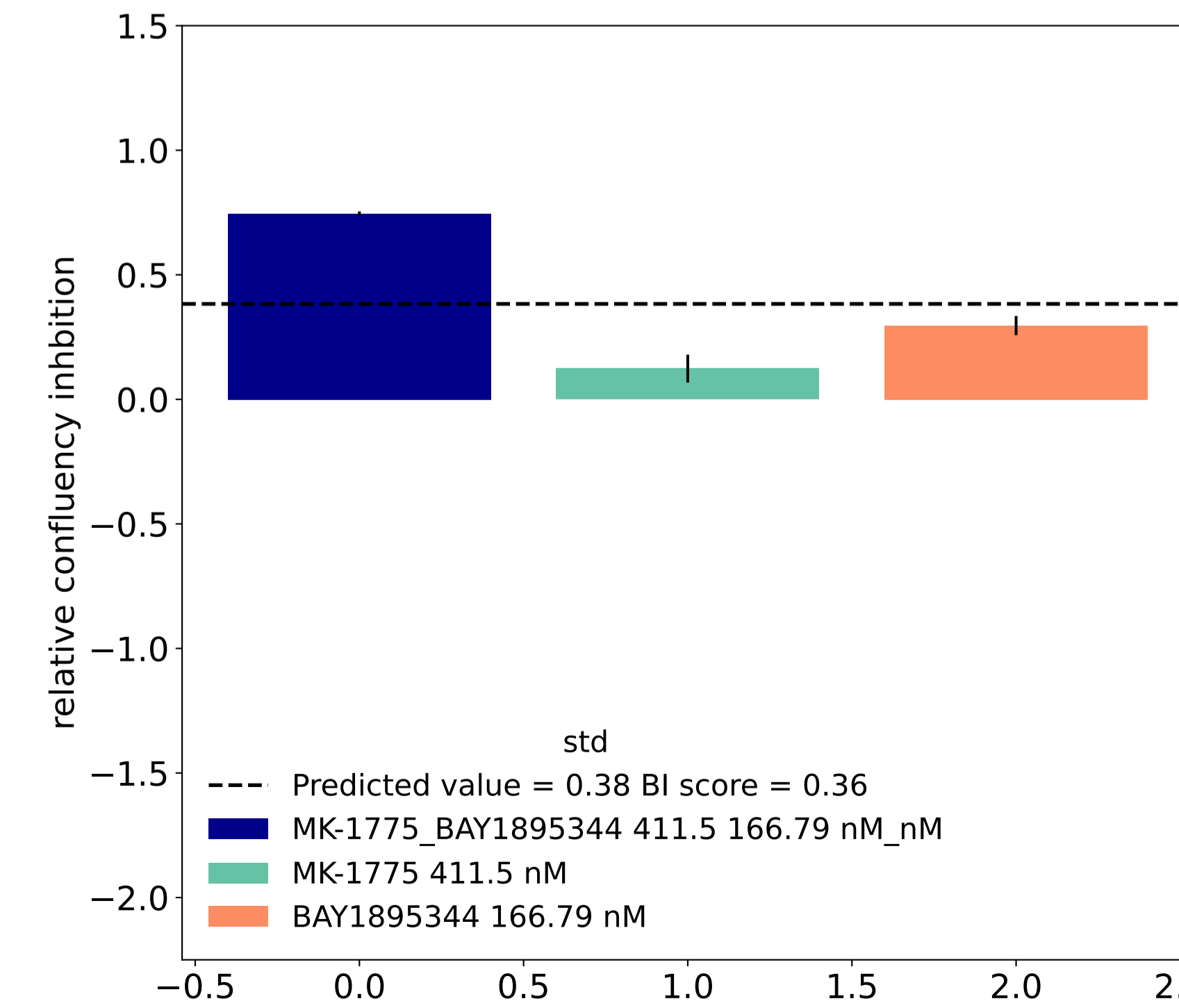
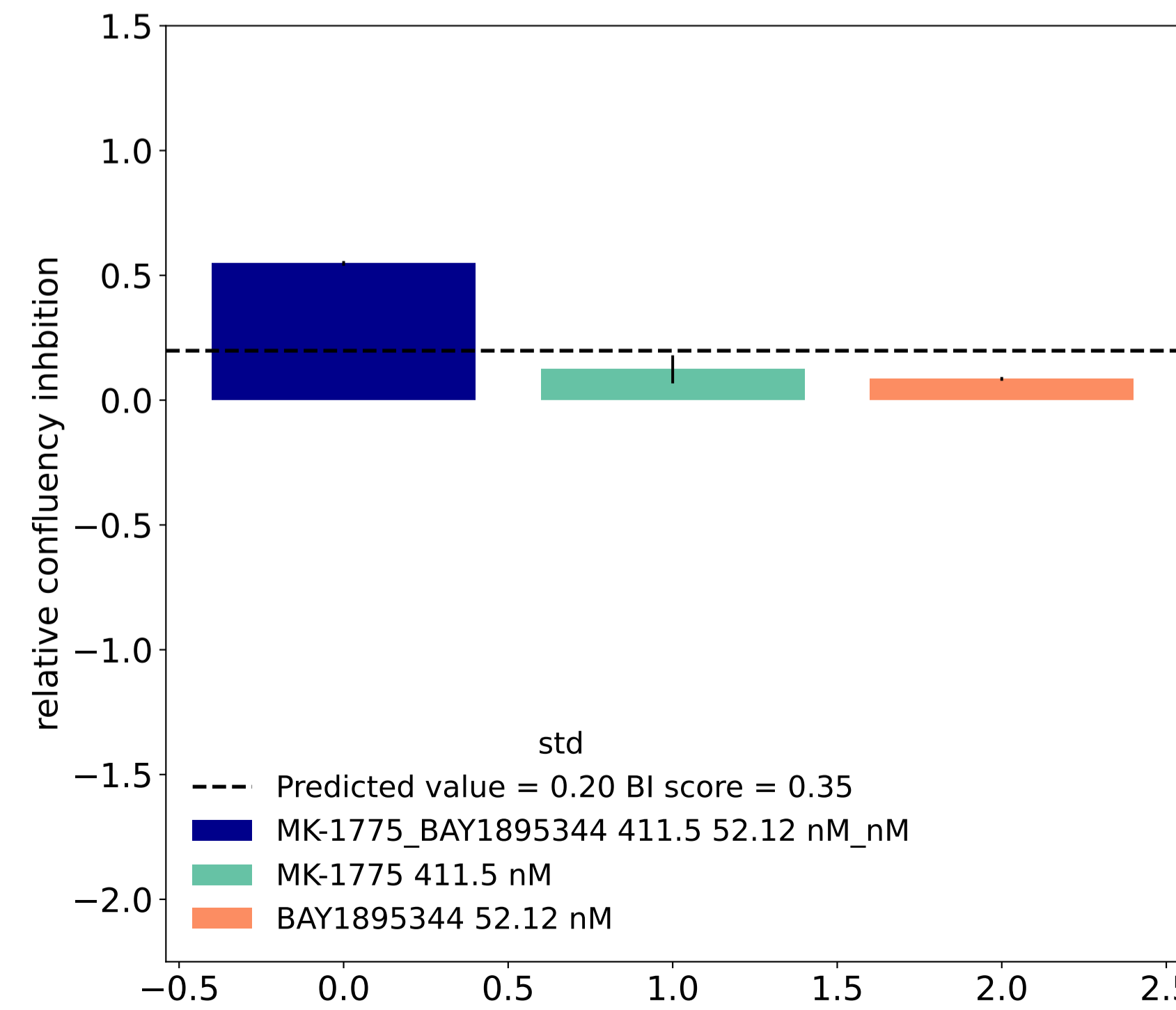
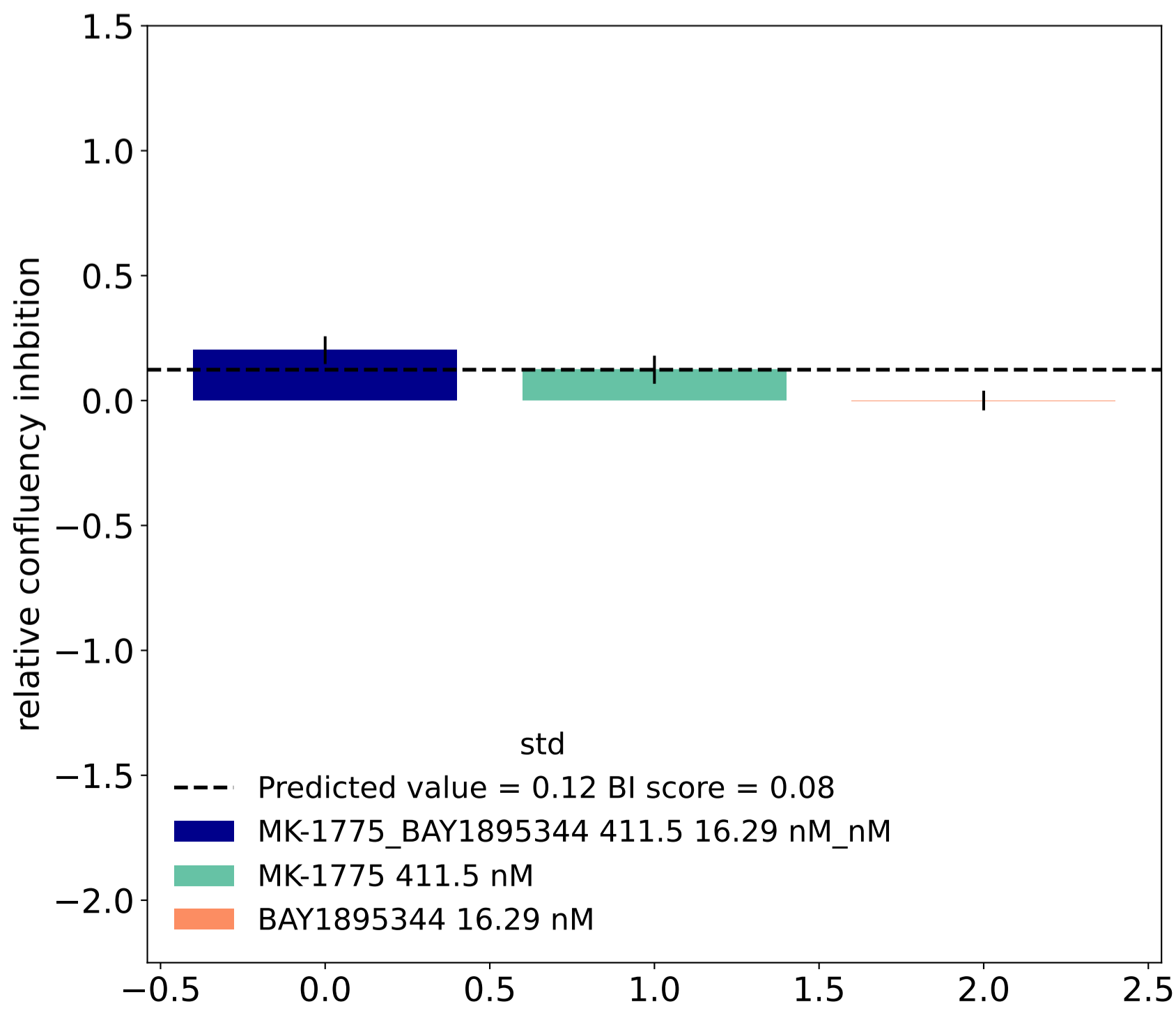
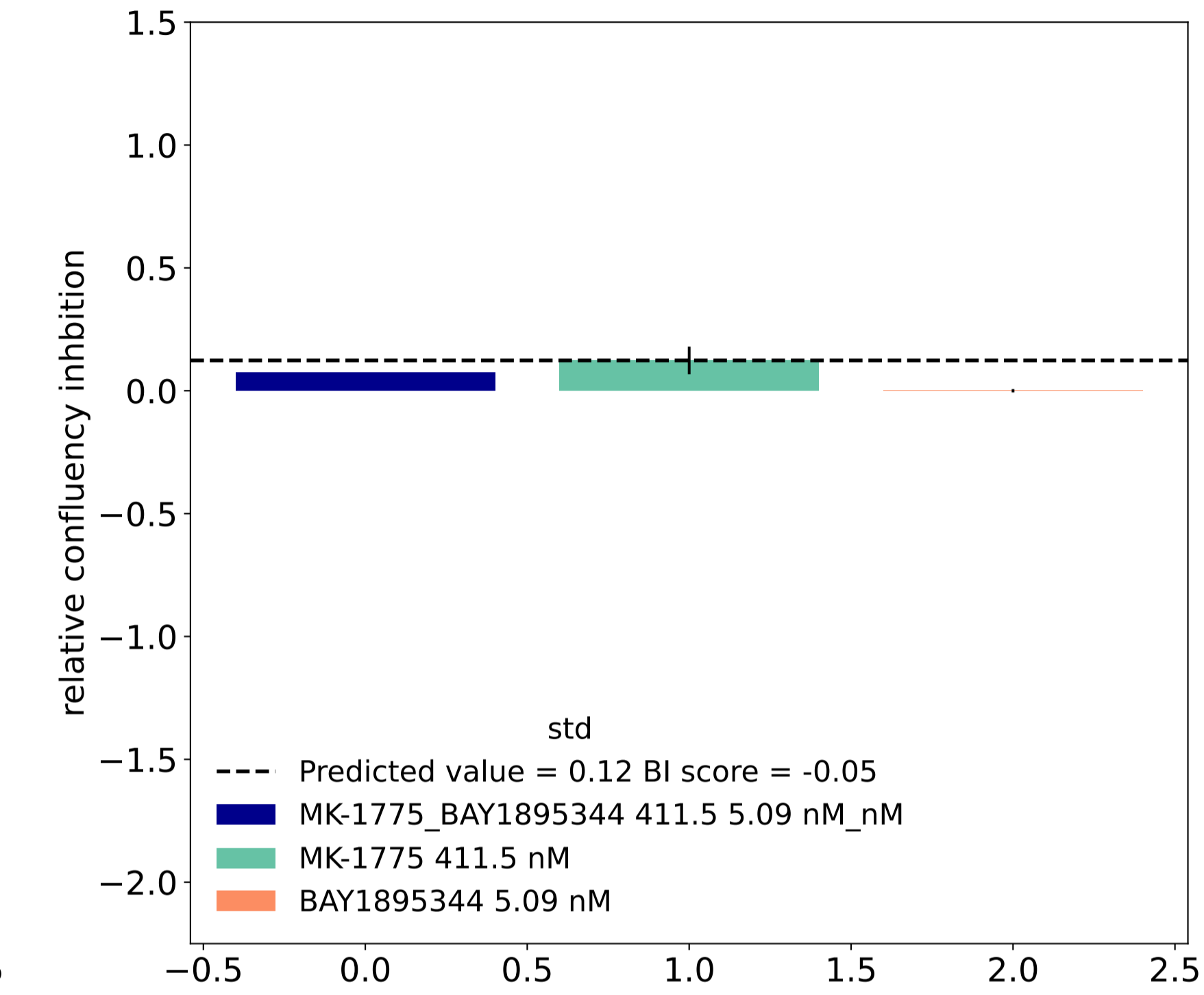
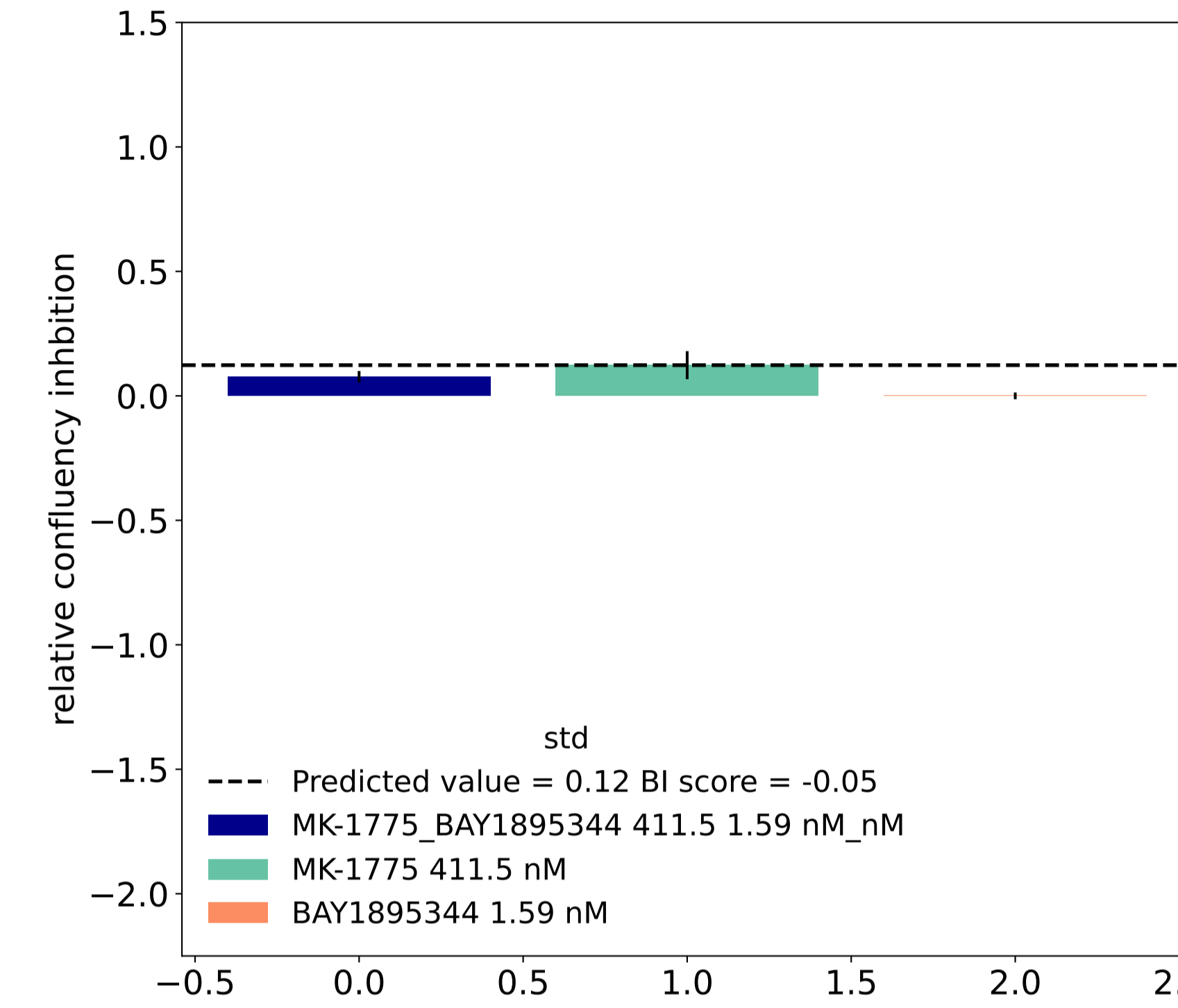
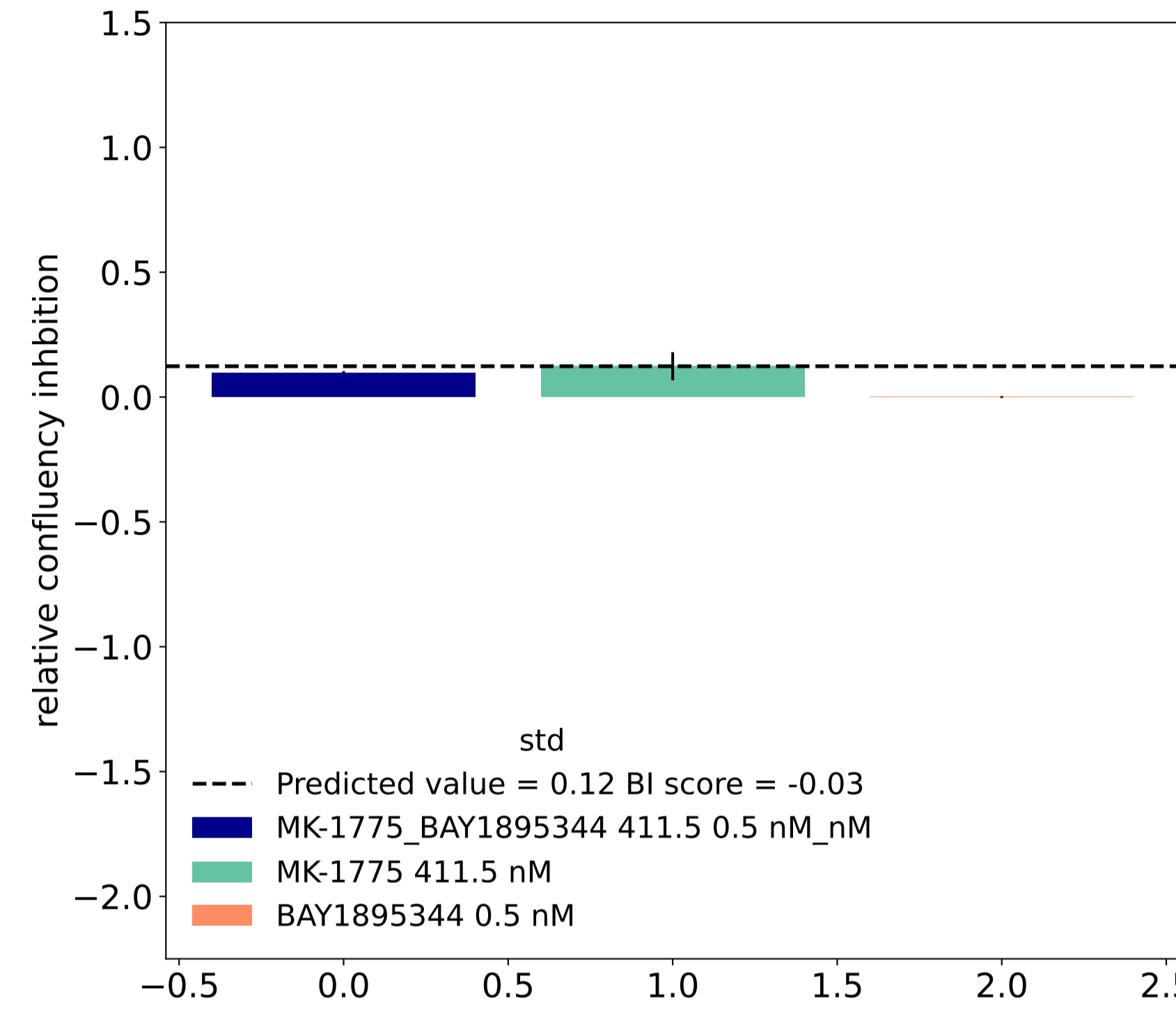
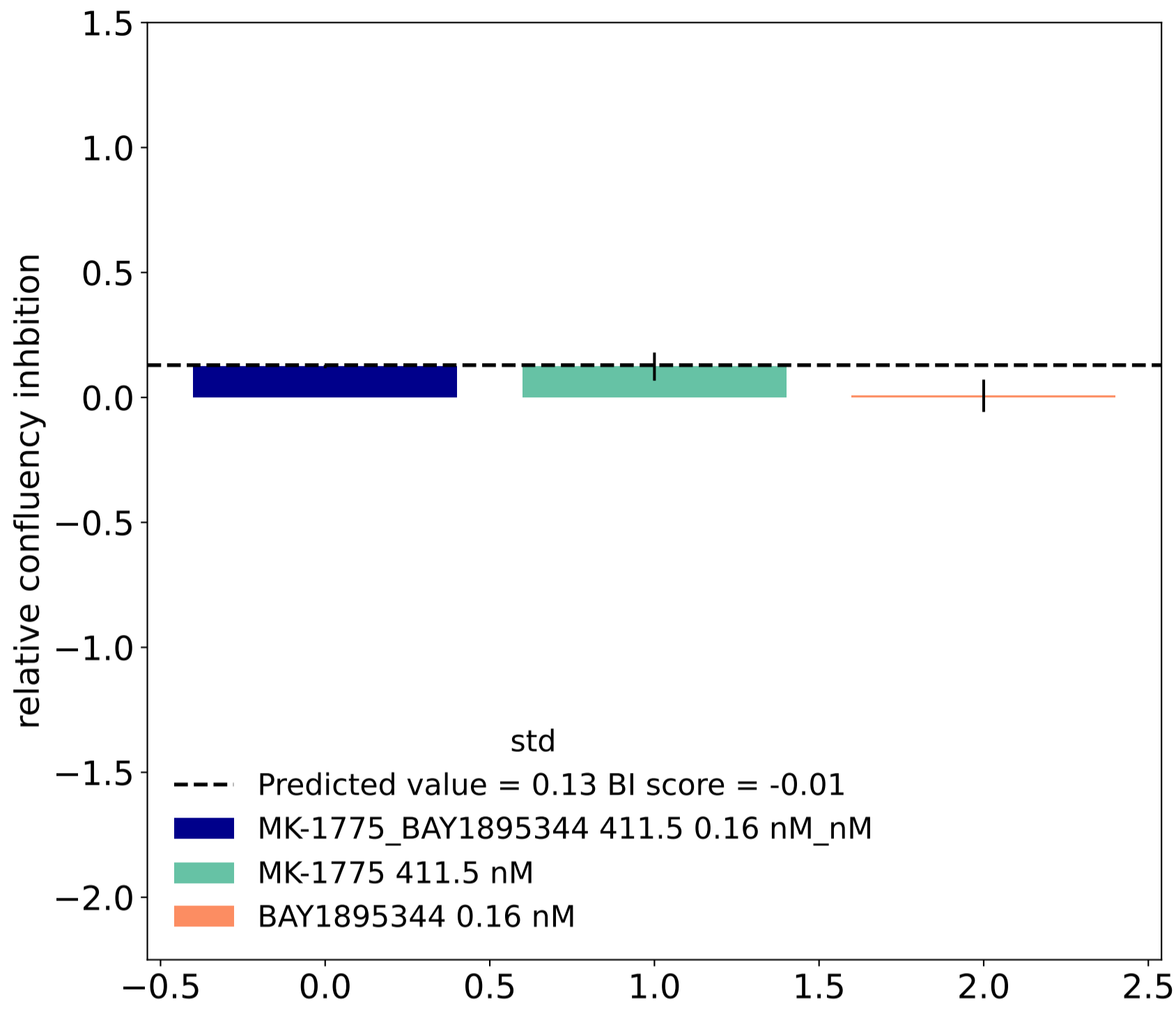
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Time point 72.0 h



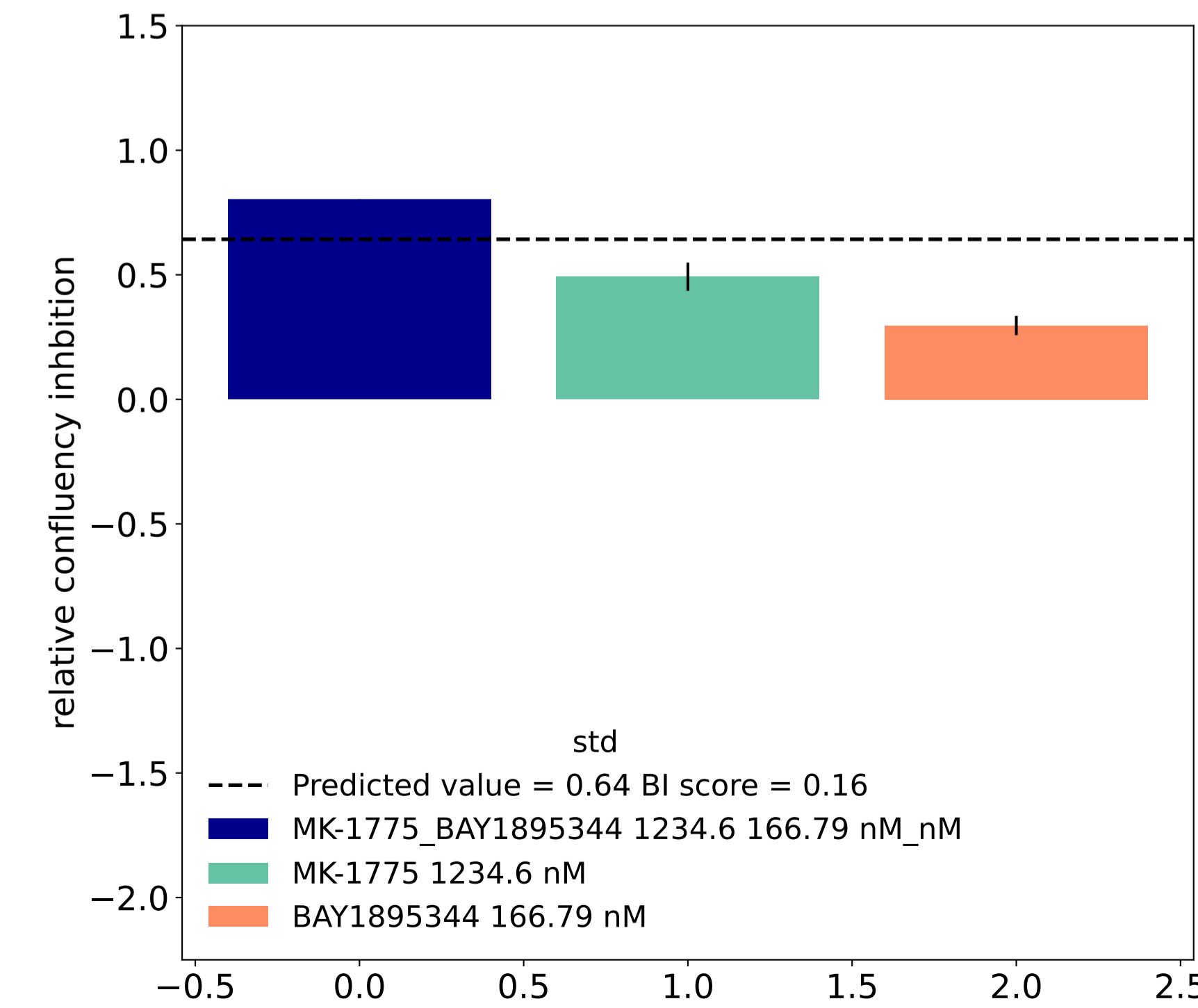
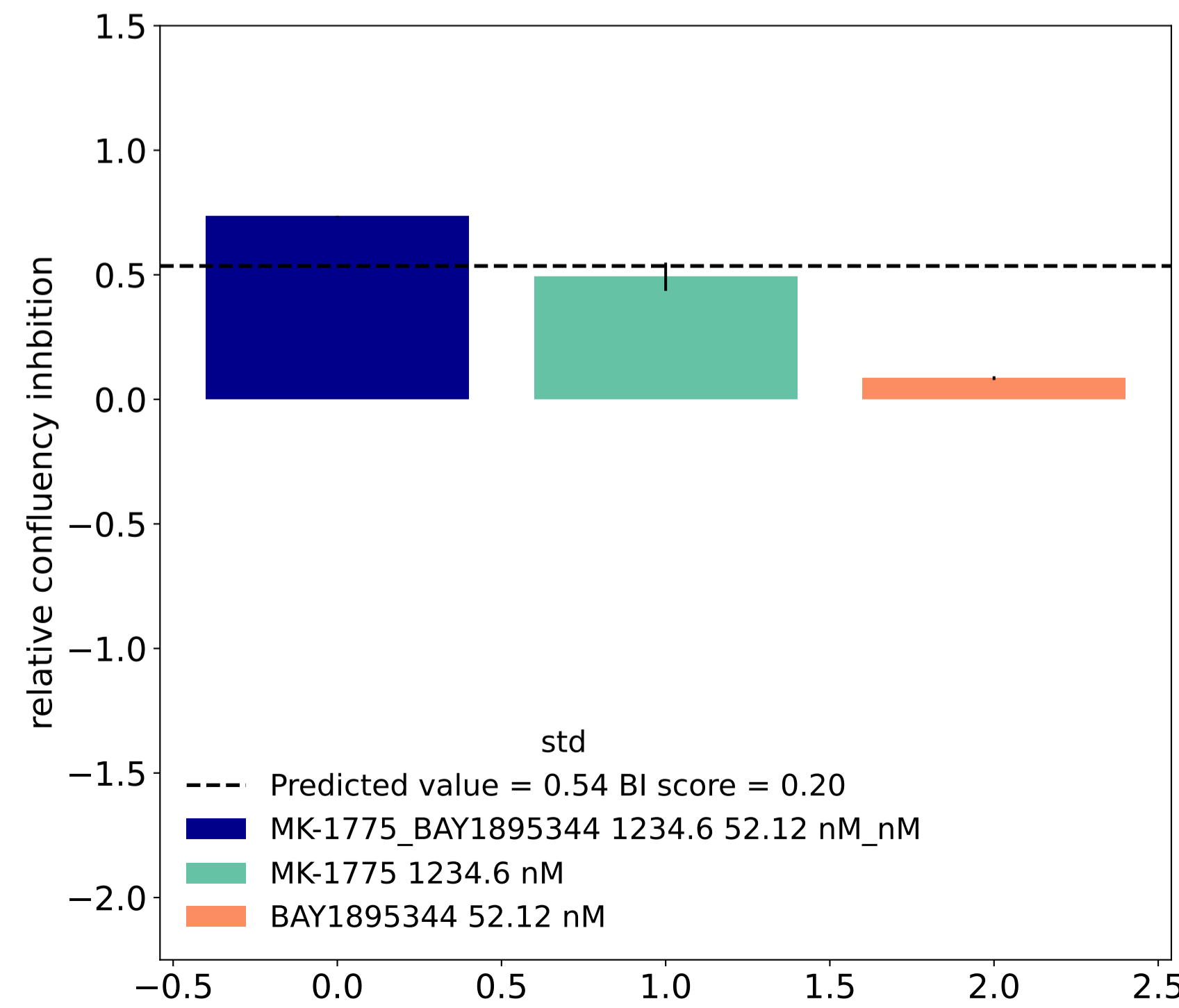
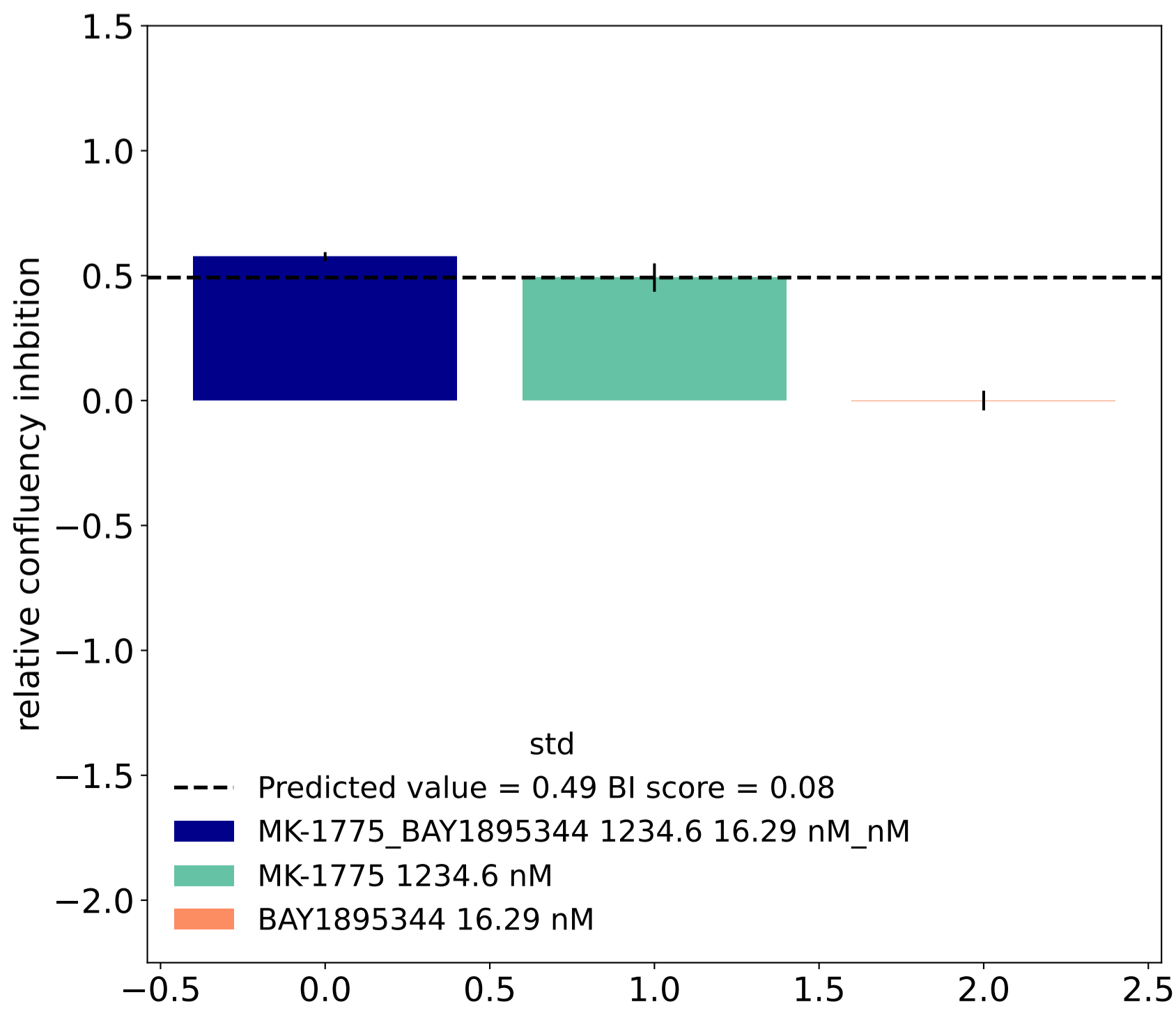
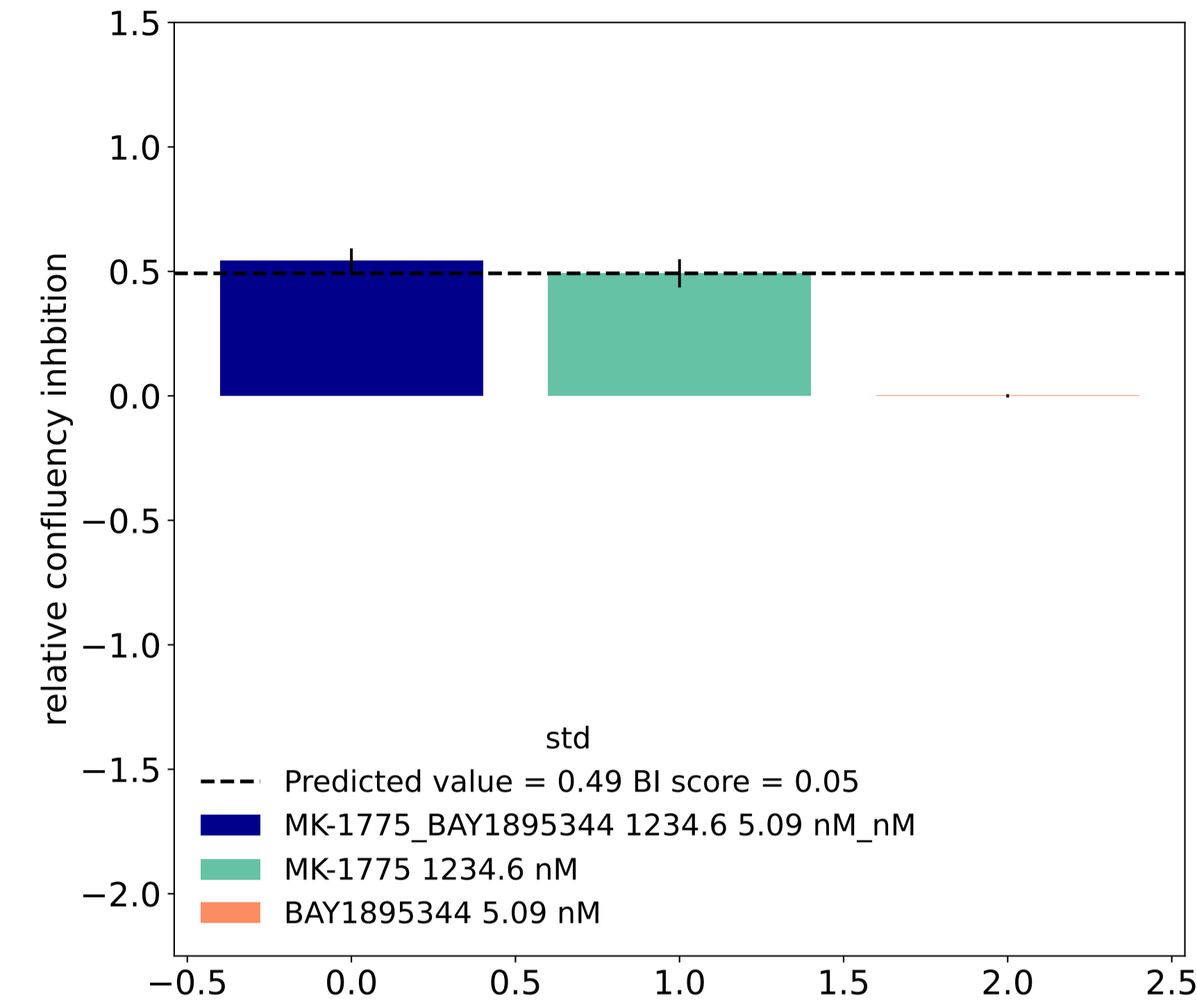
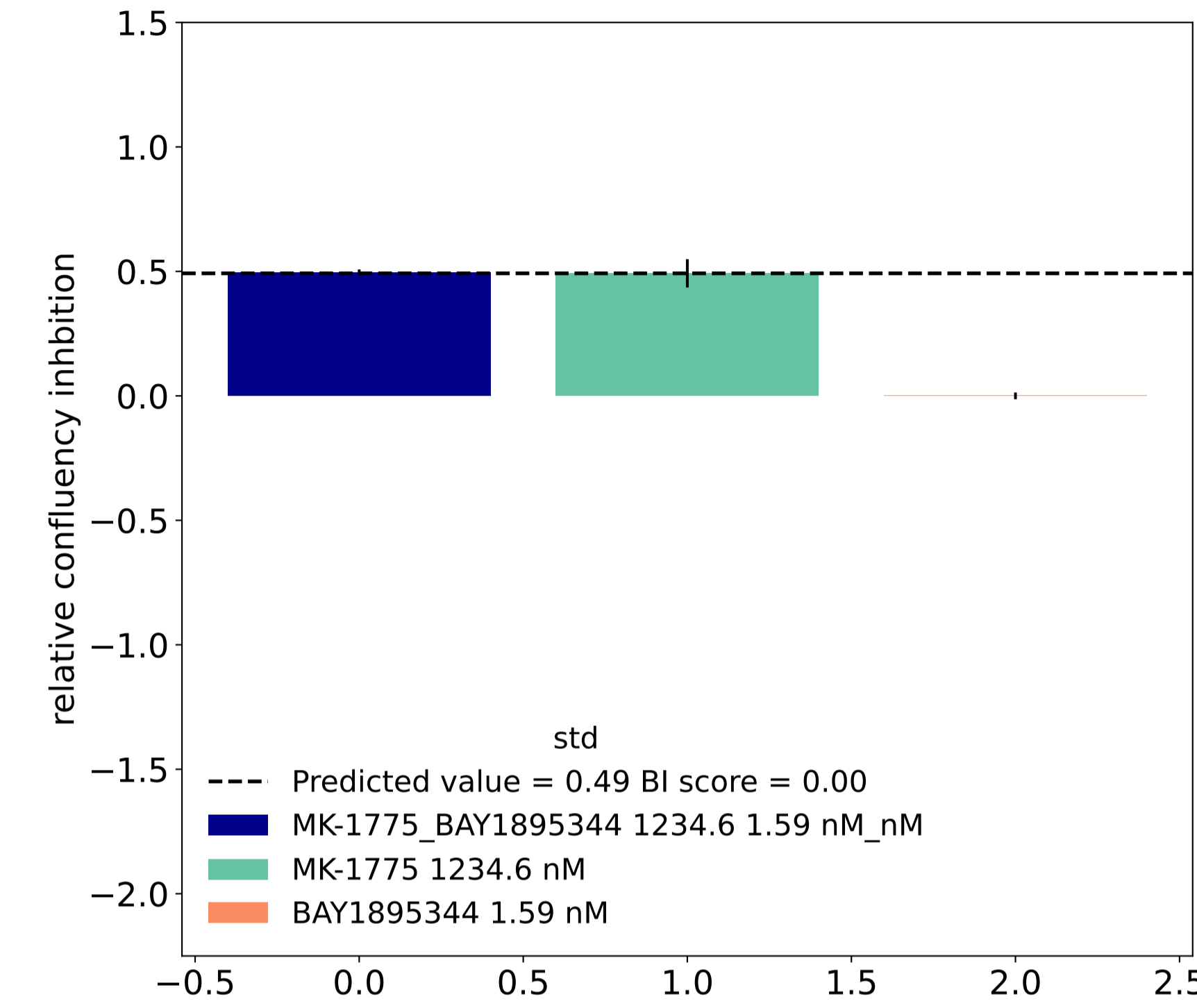
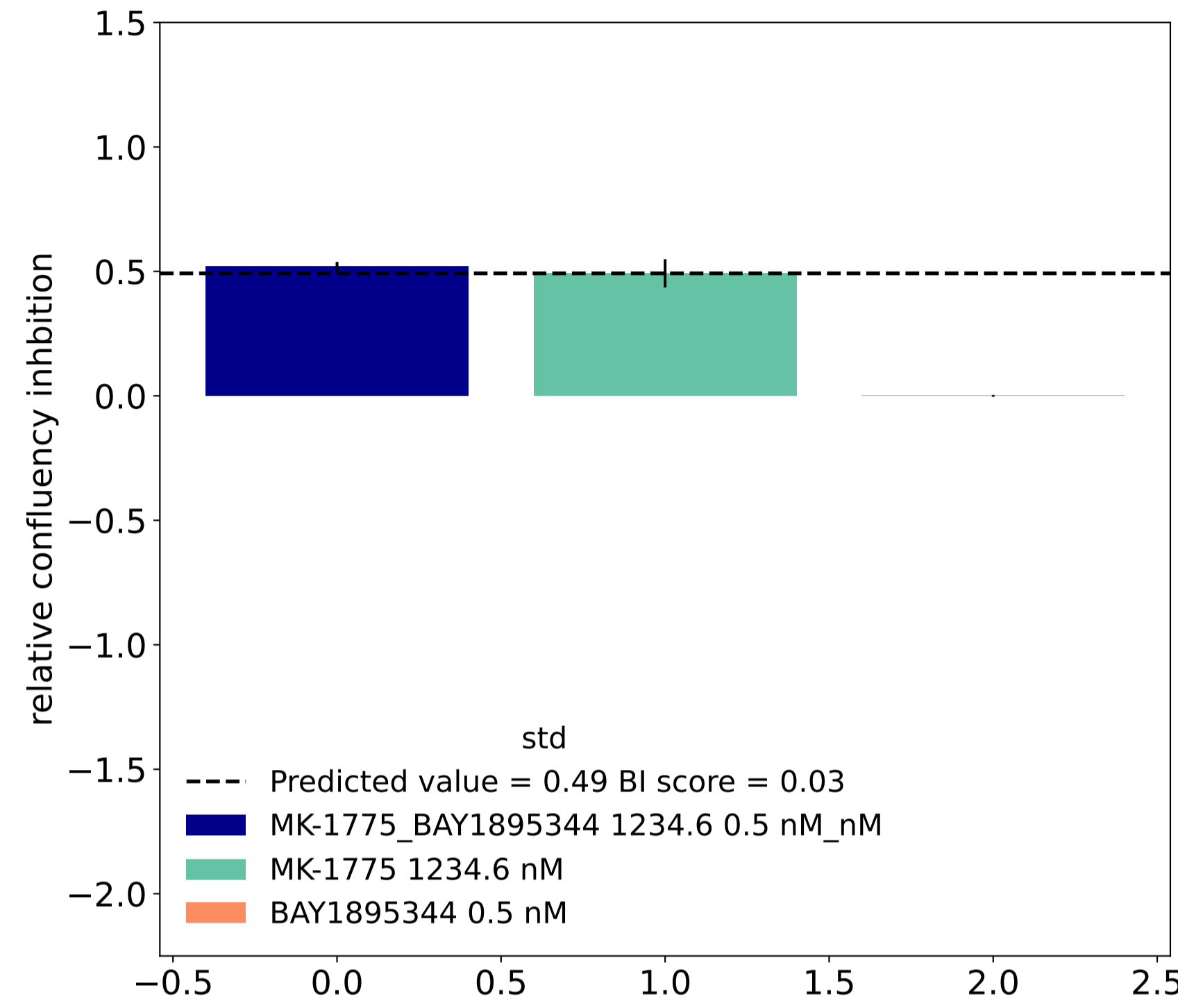
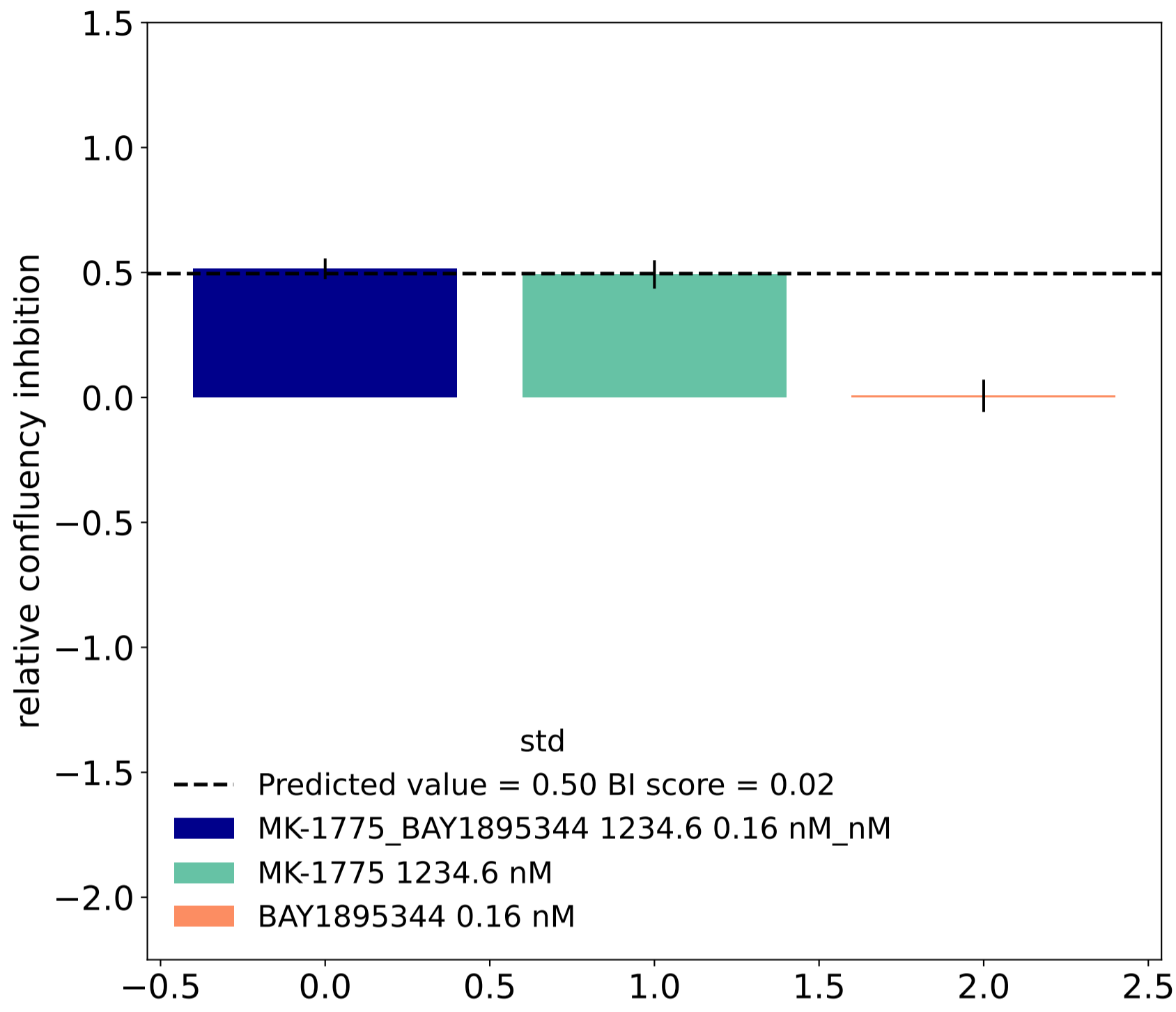
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Time point 72.0 h



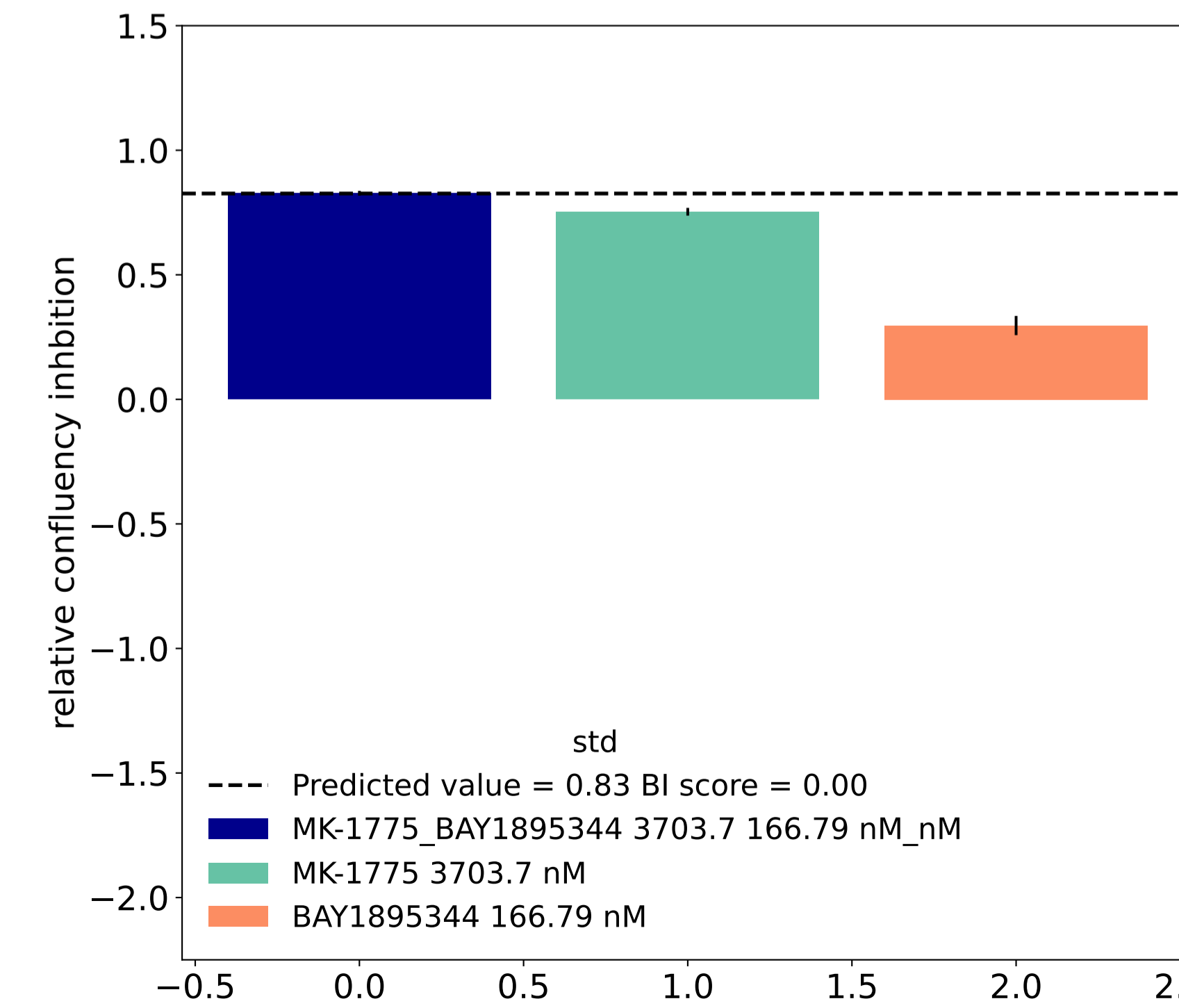
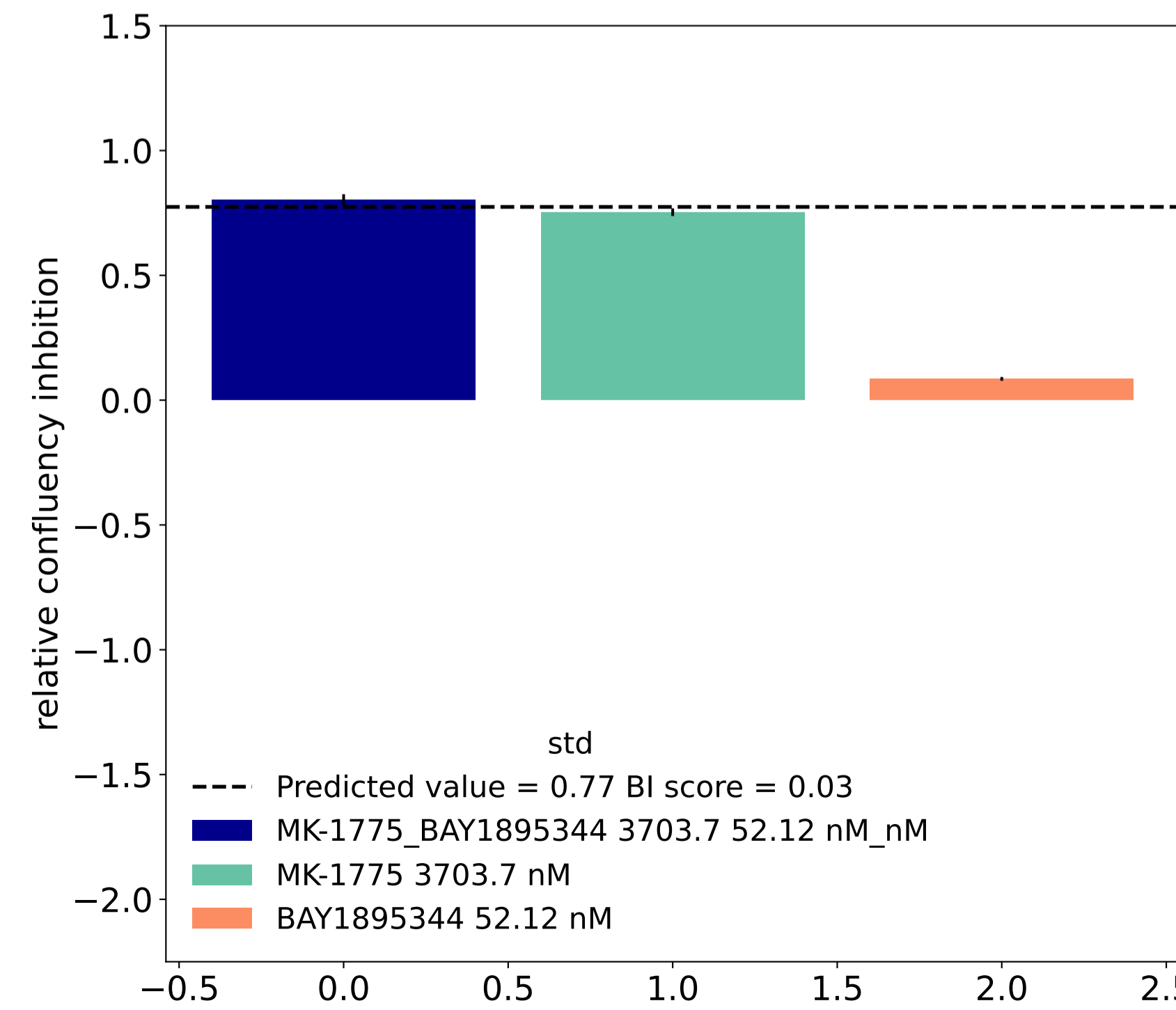
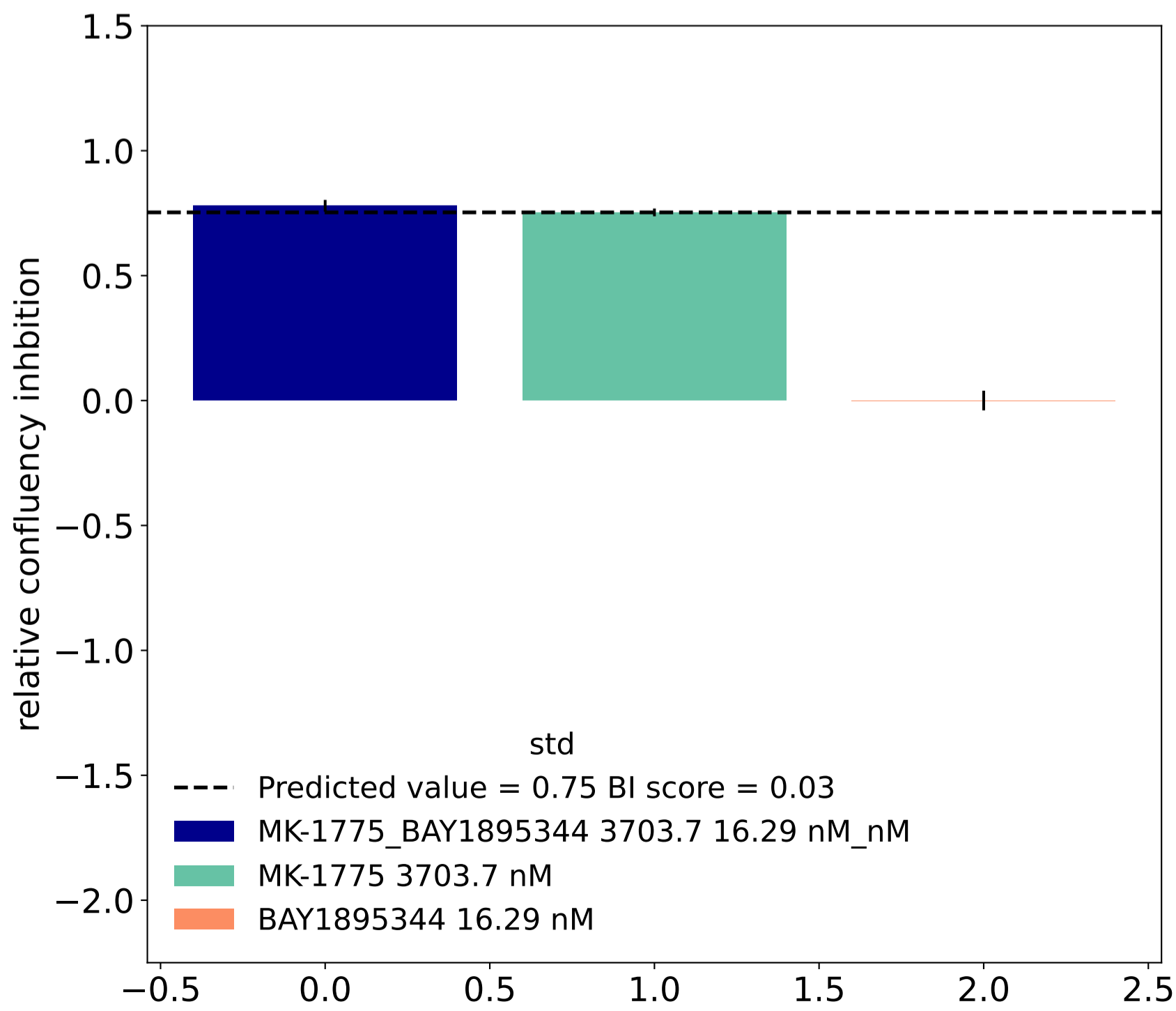
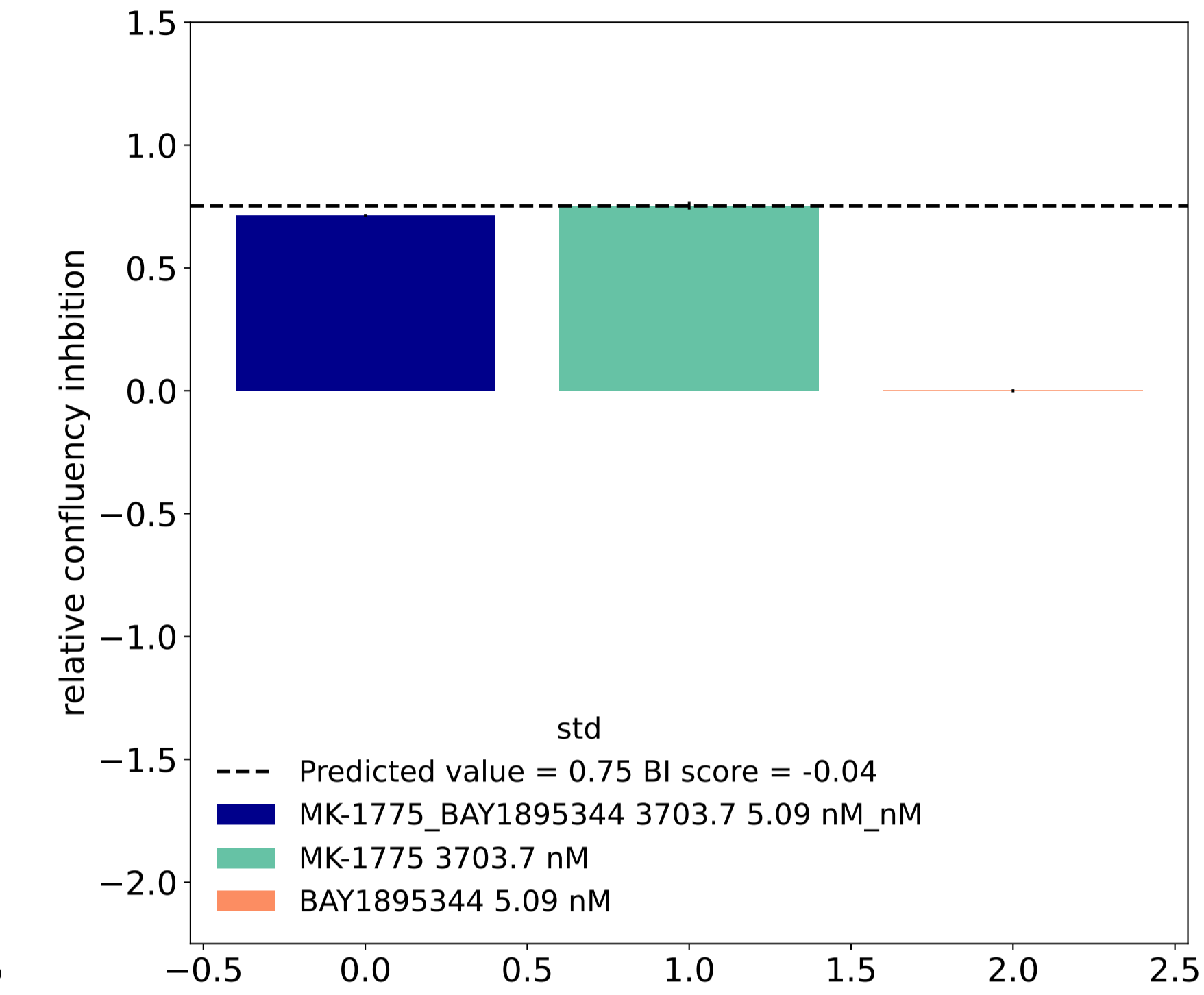
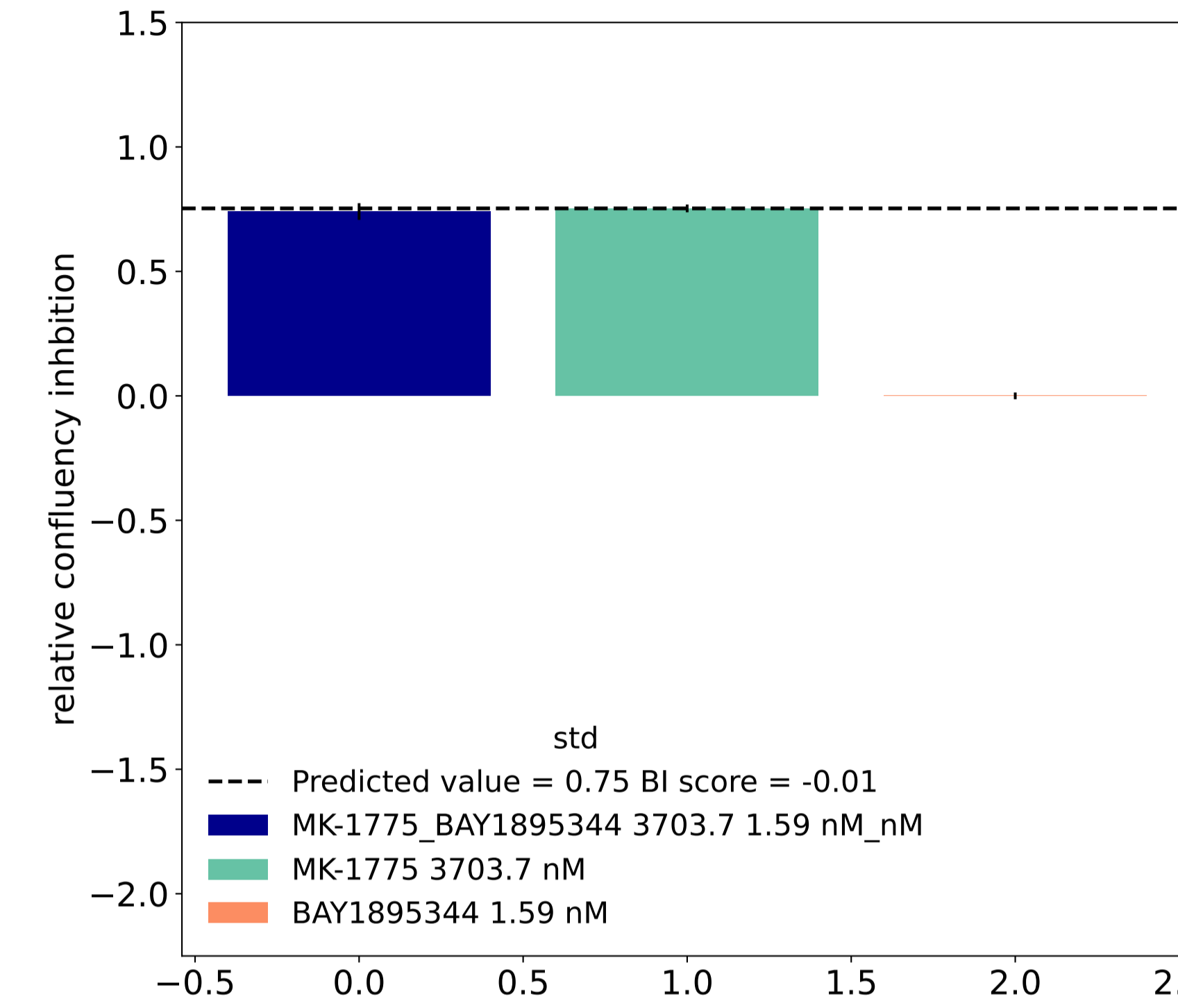
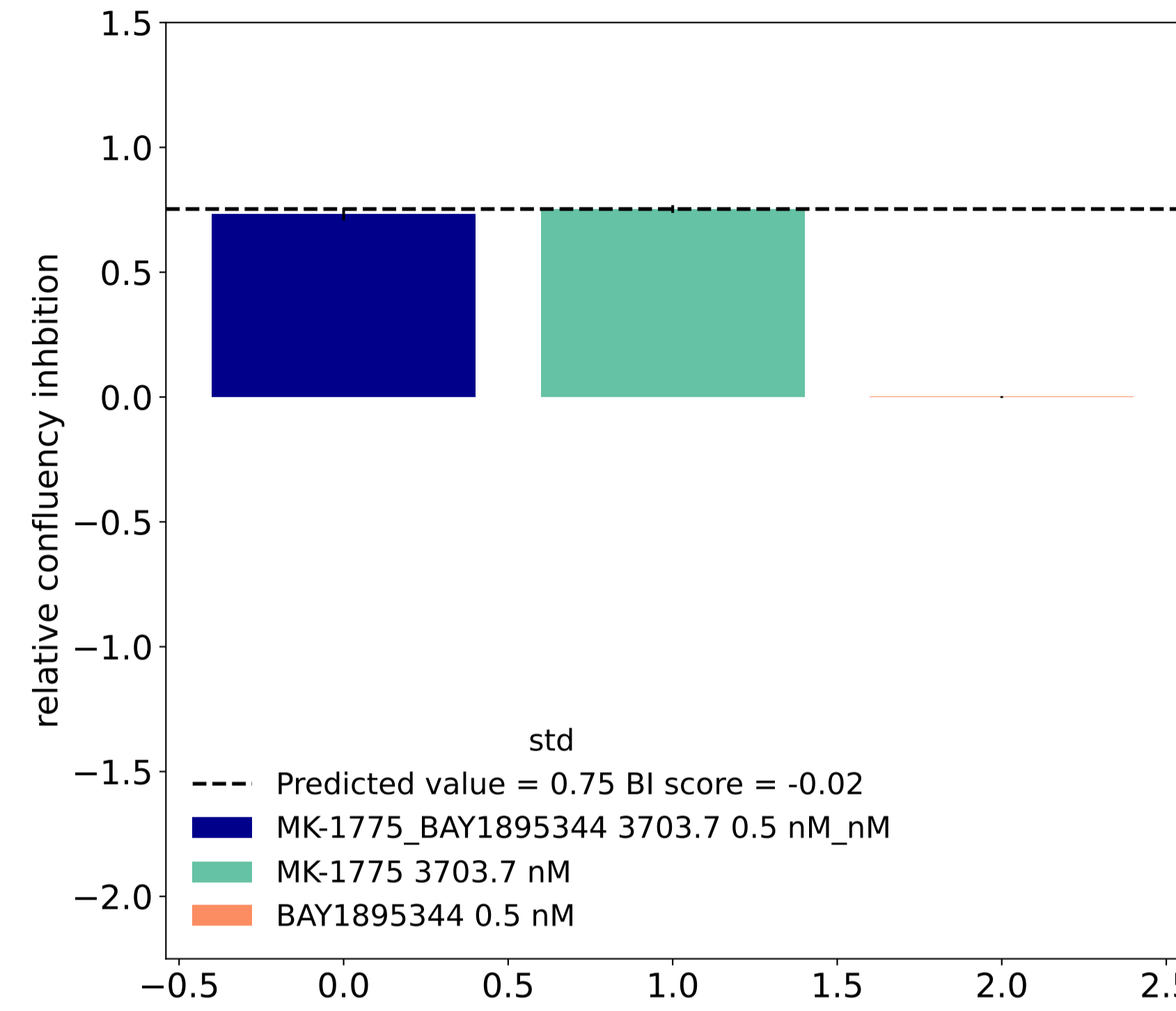
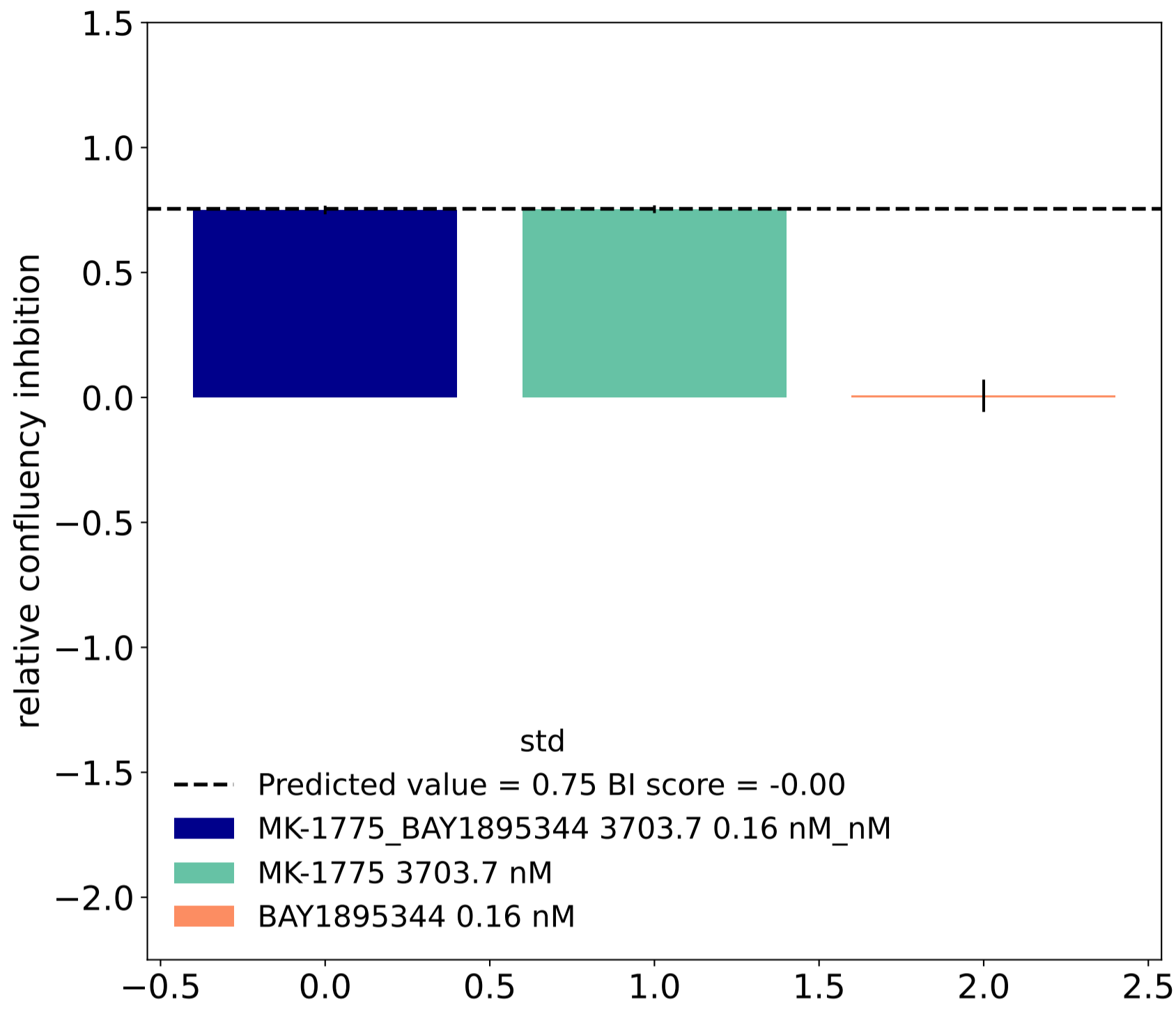
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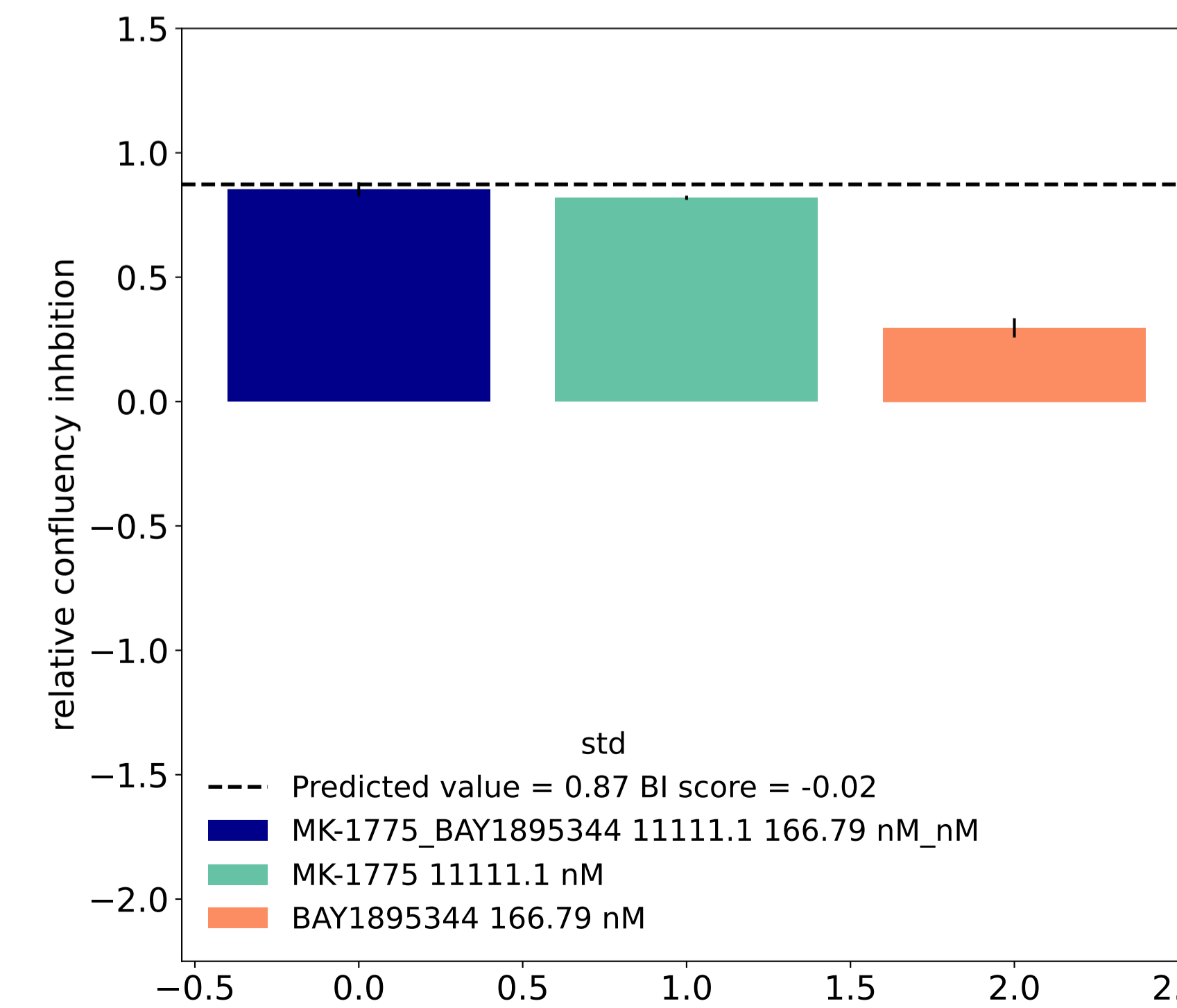
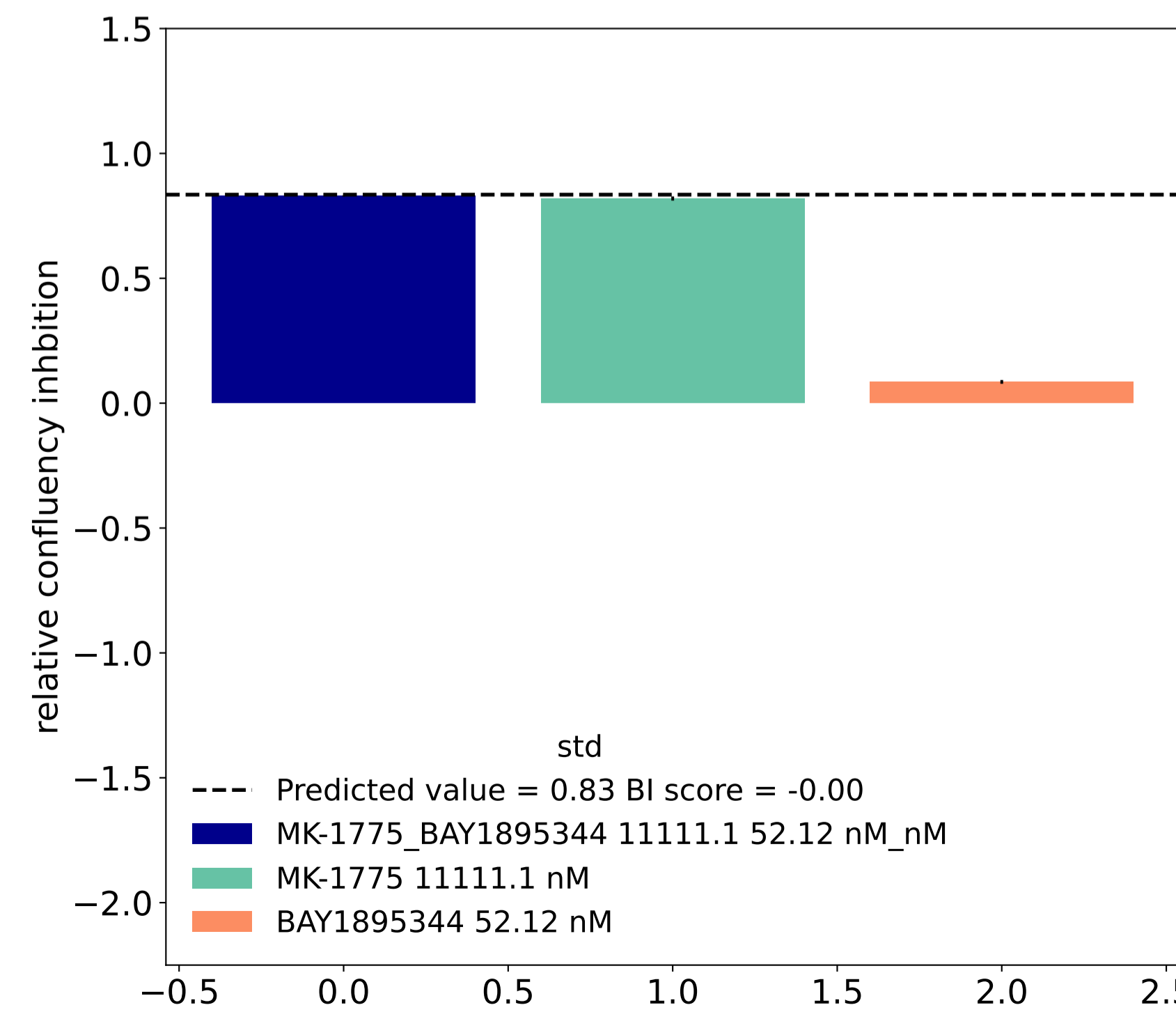
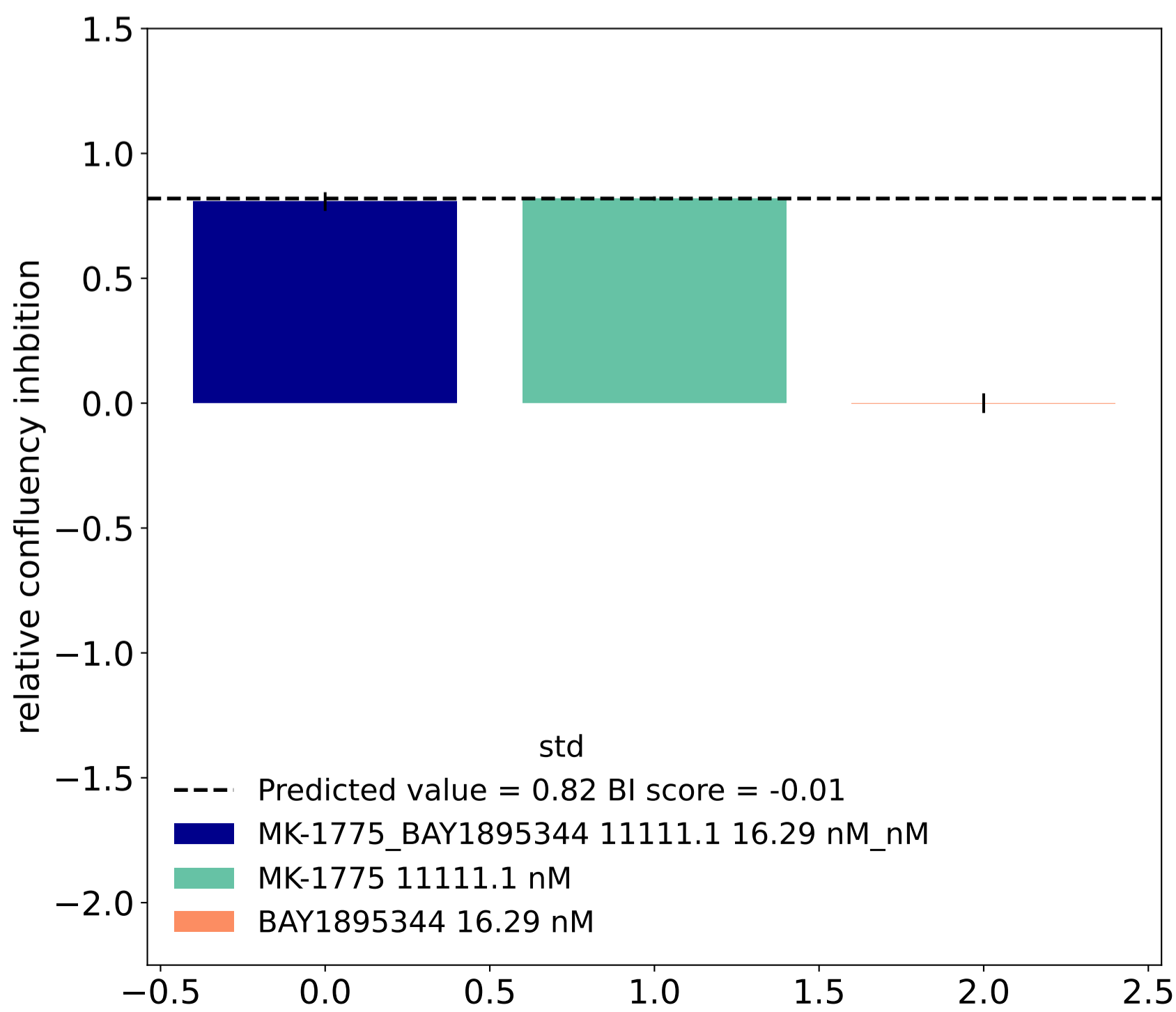
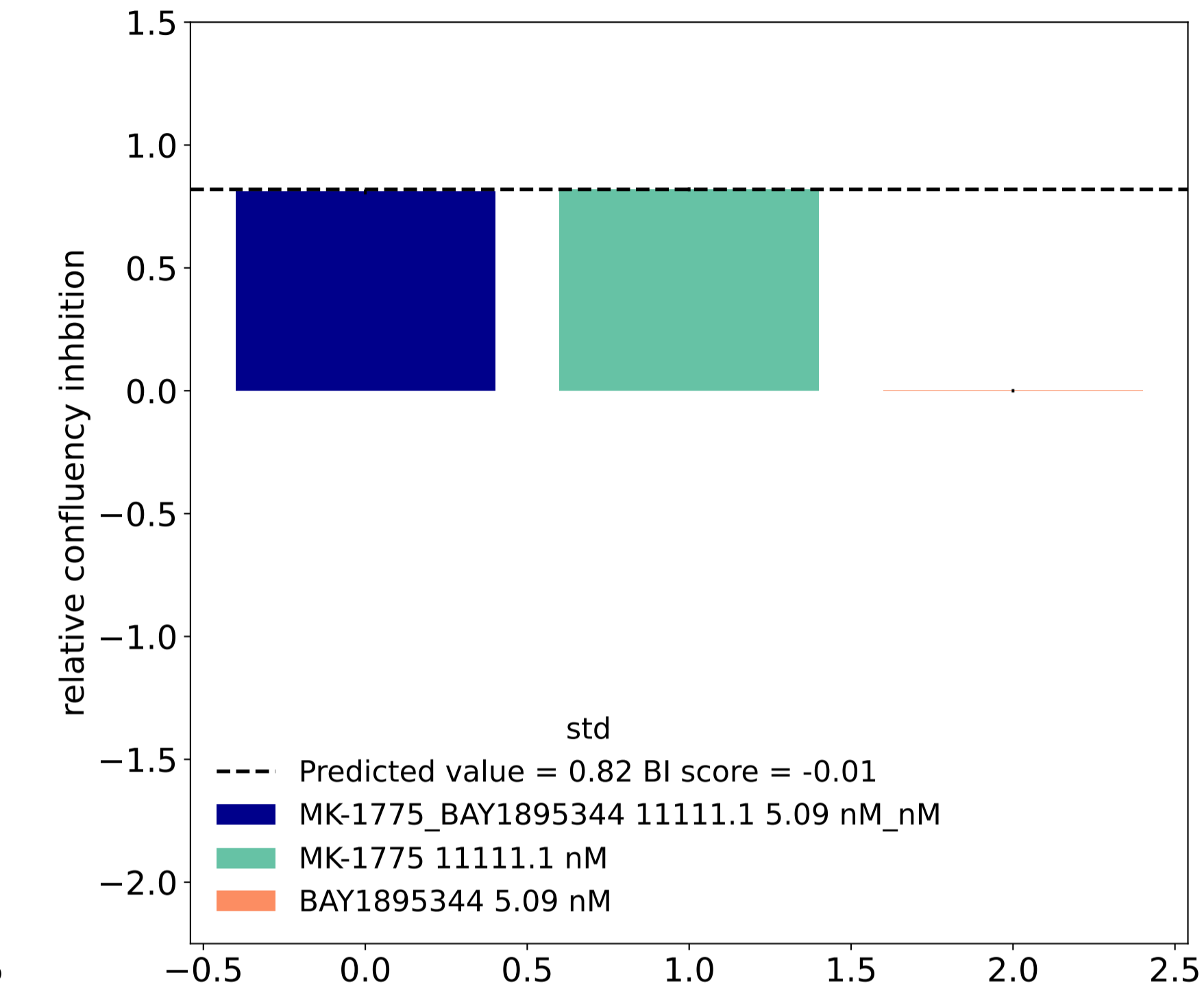
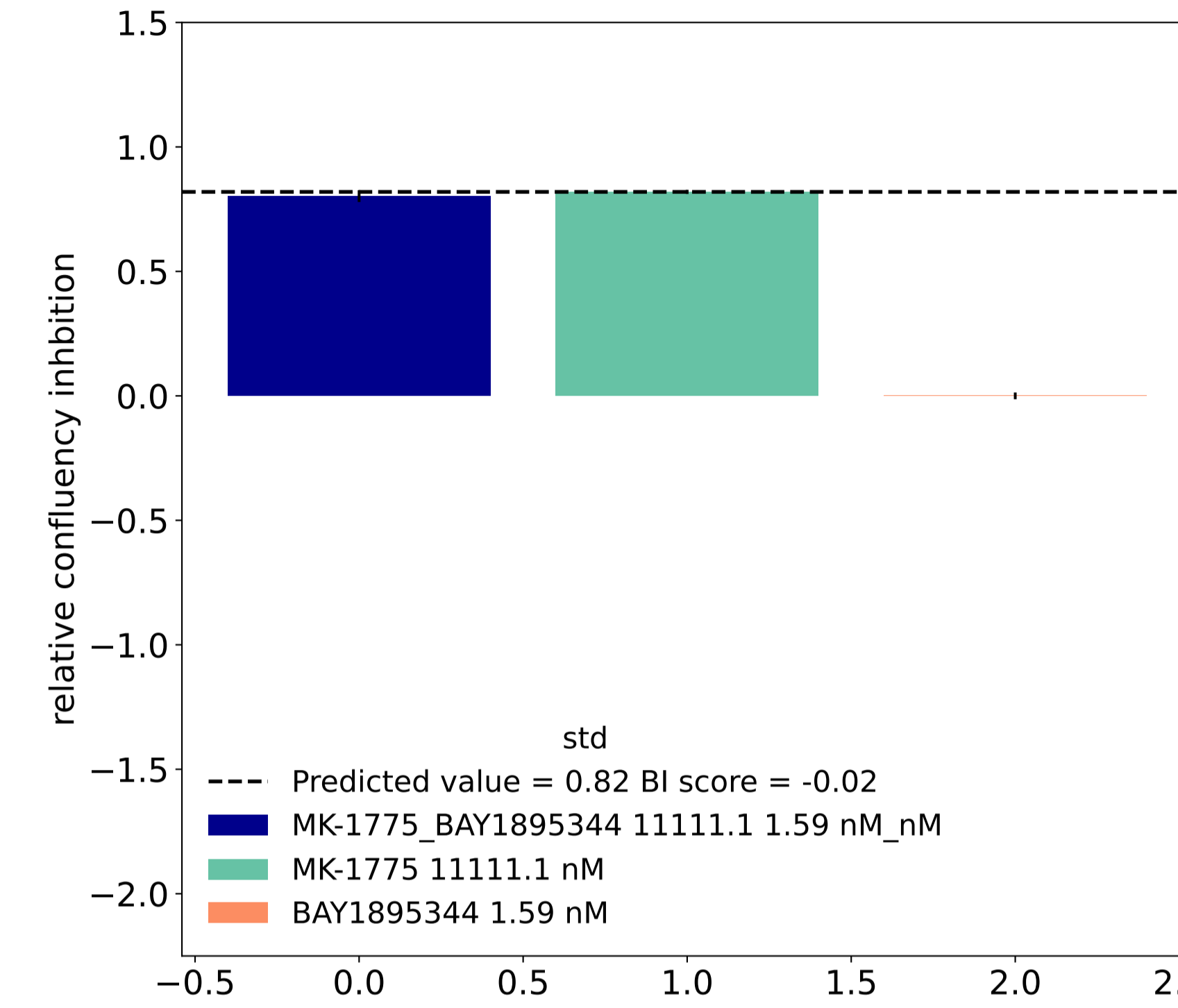
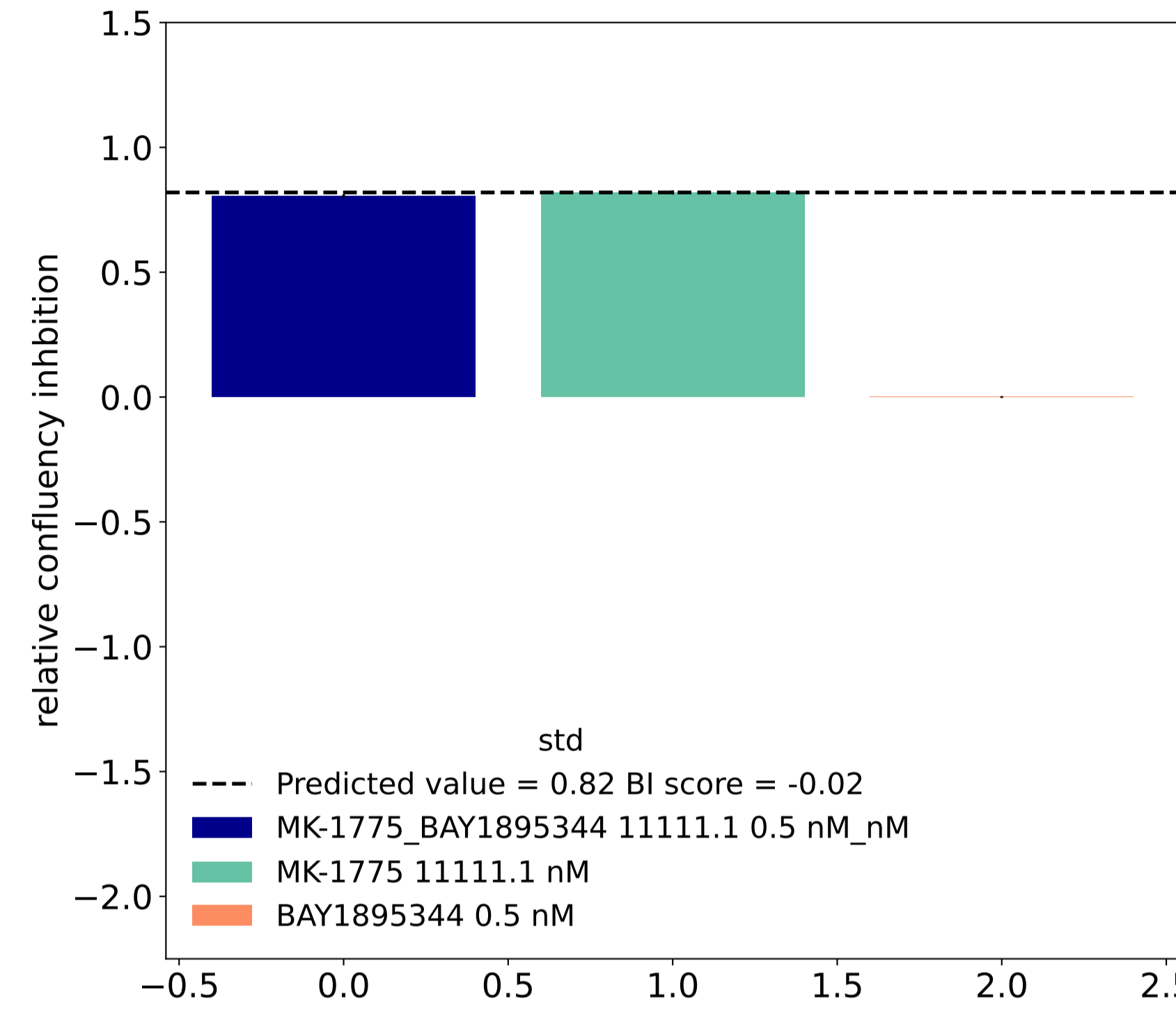
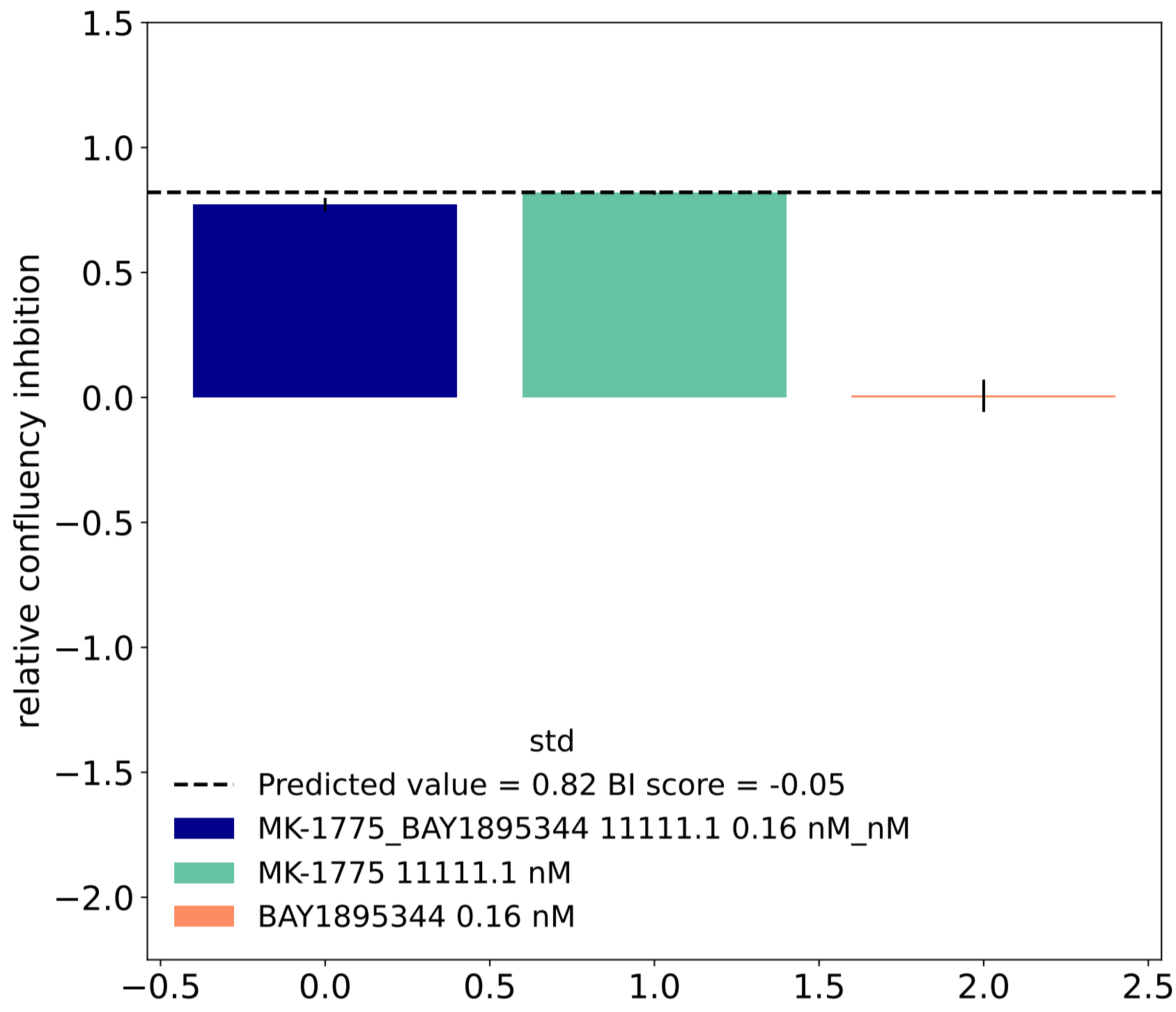
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Time point 72.0 h



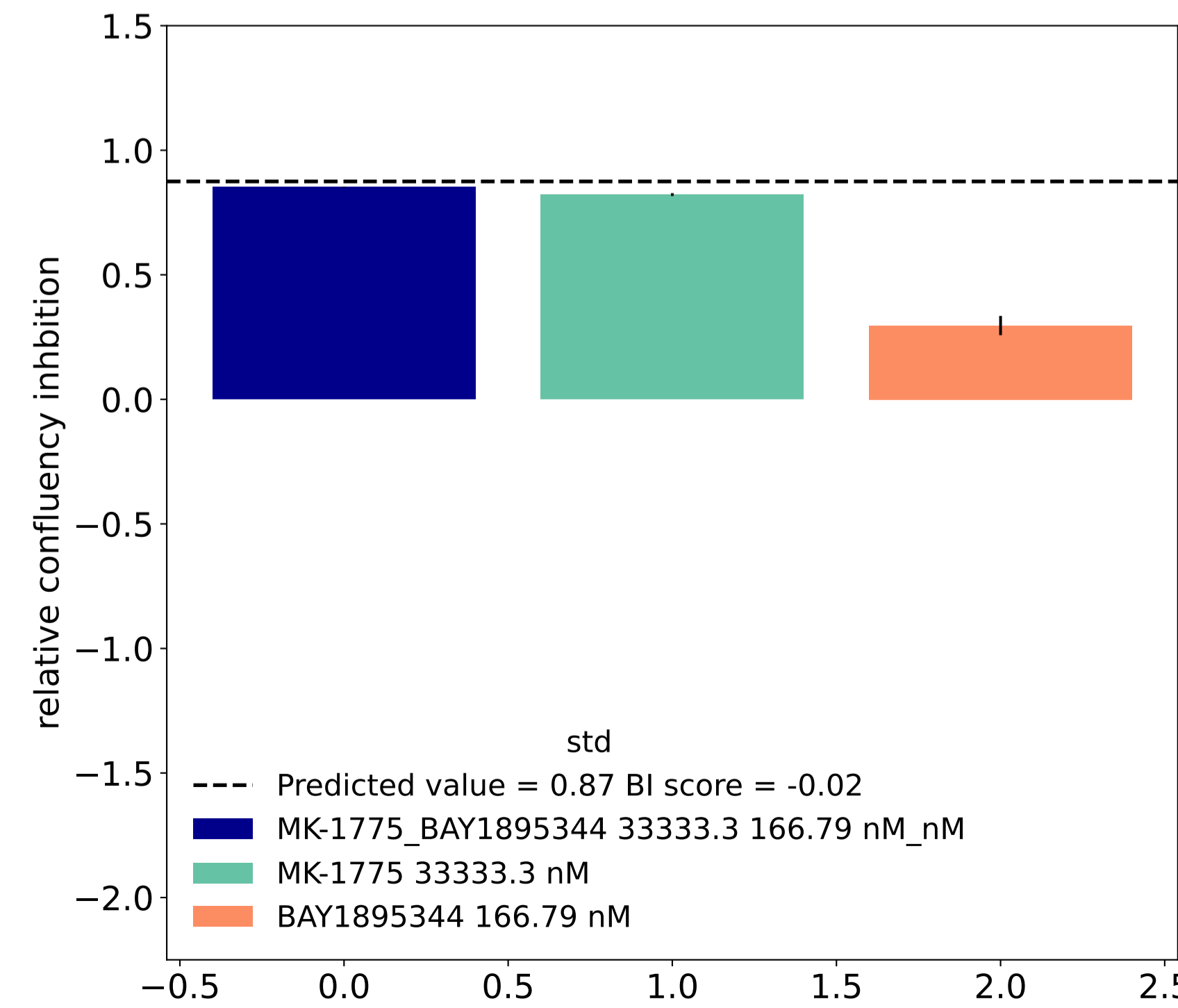
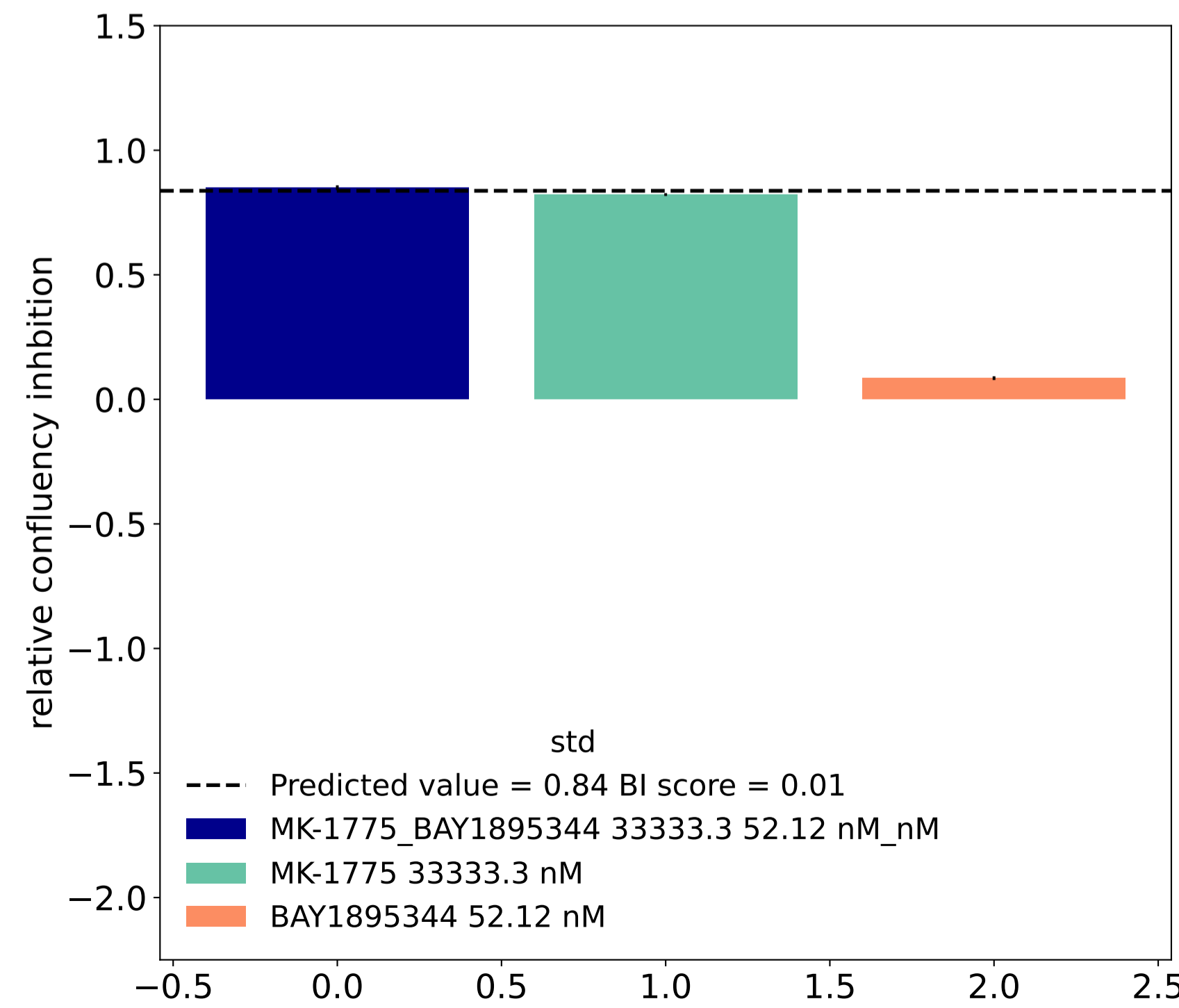
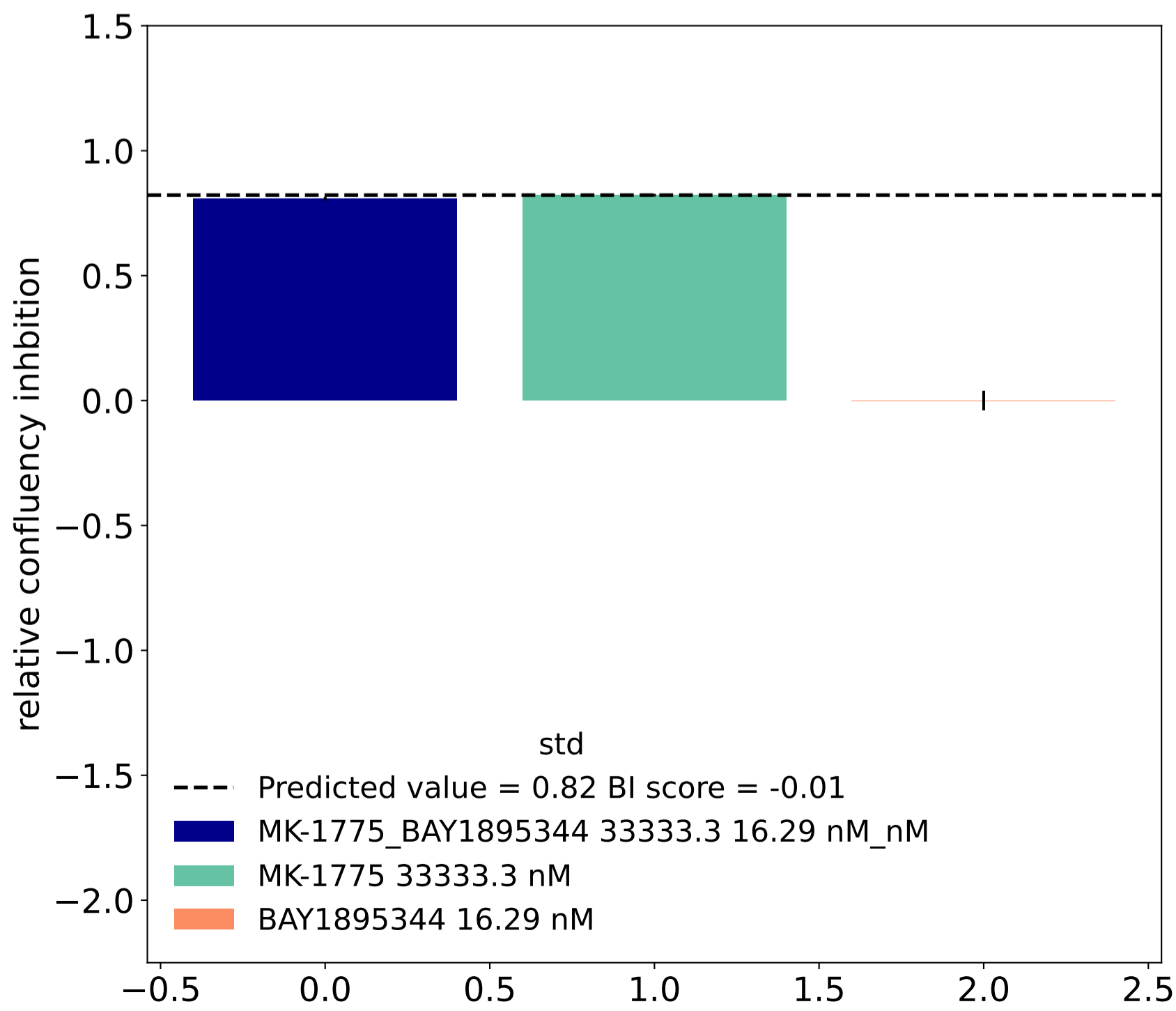
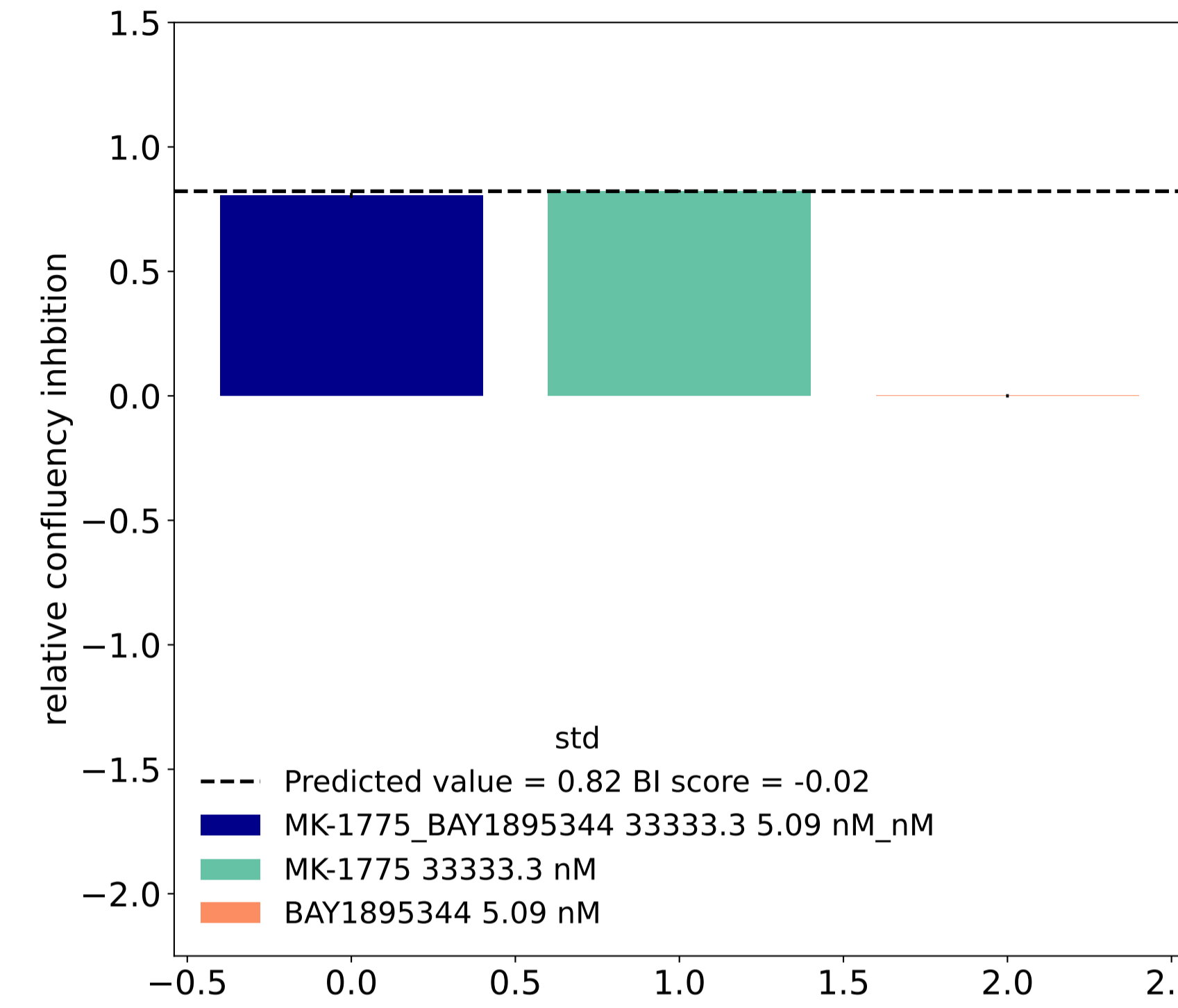
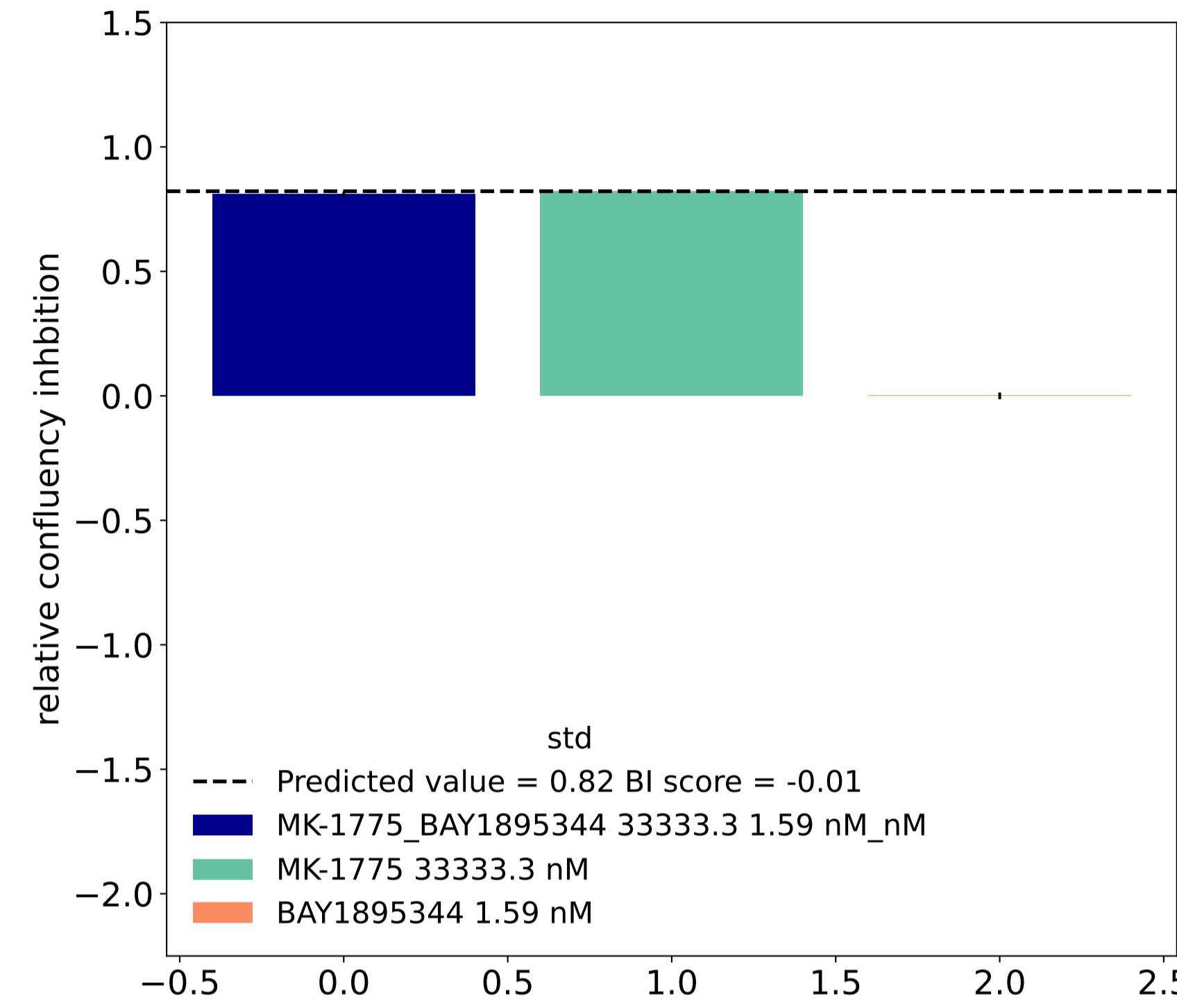
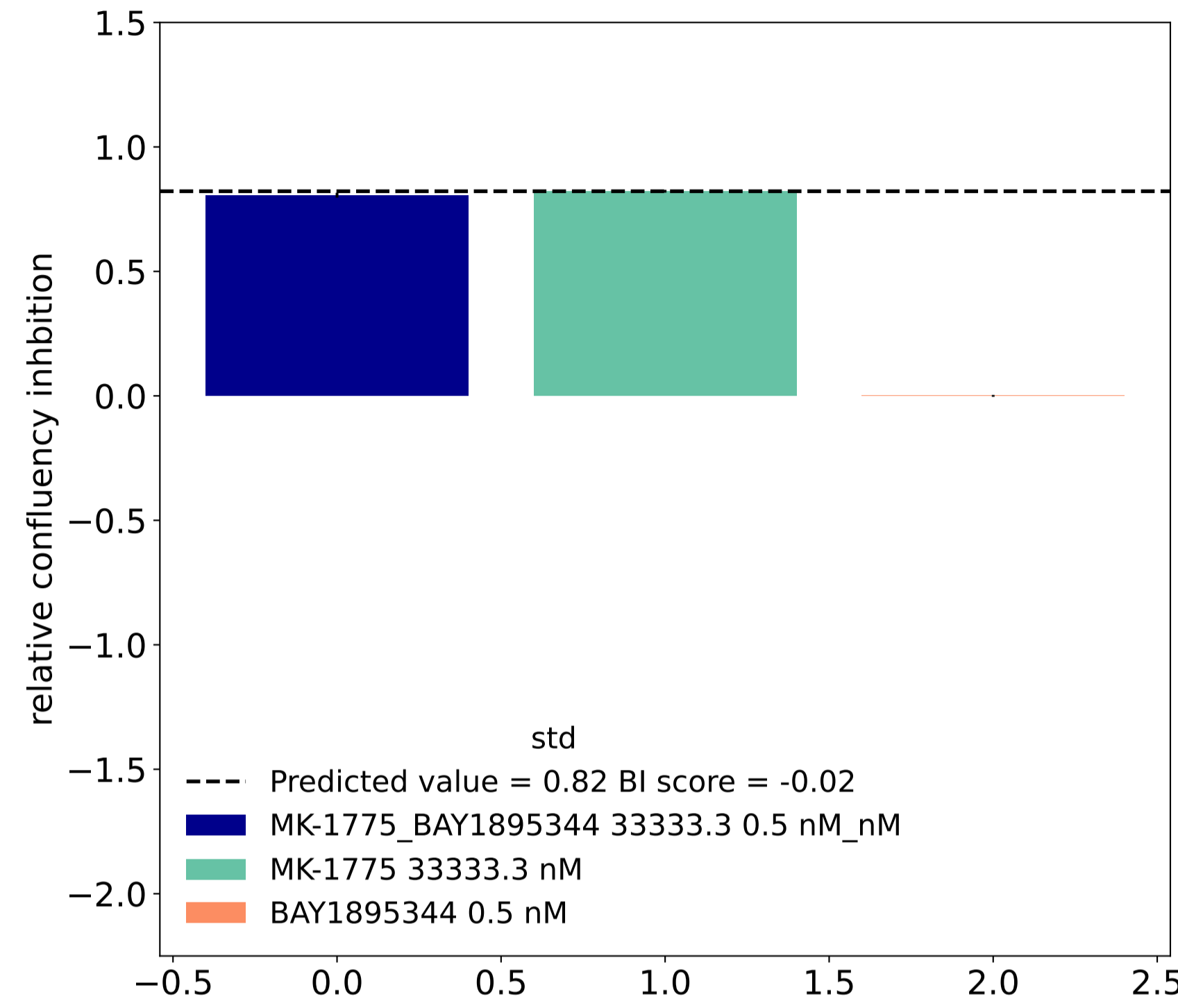
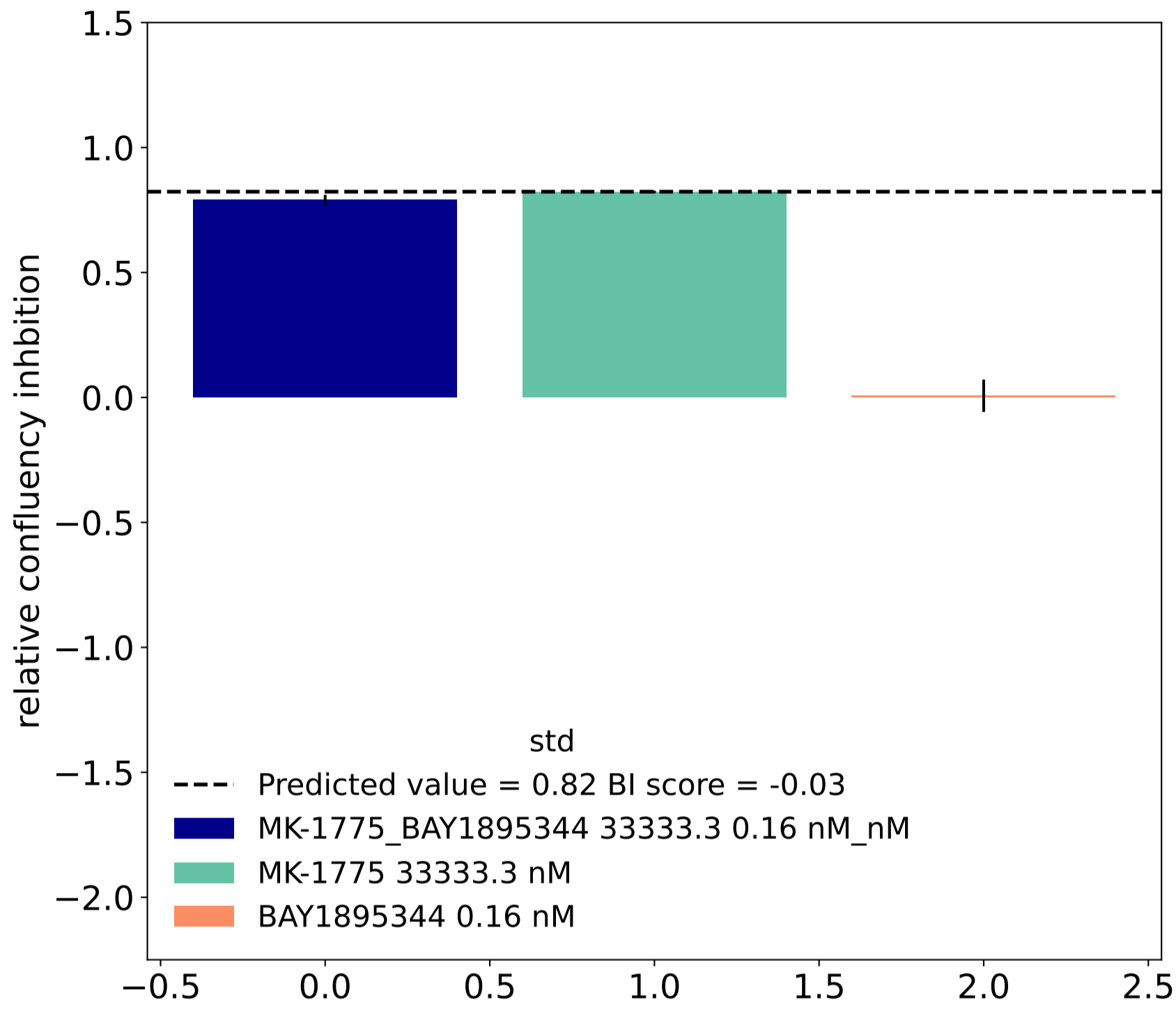
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Time point 72.0 h



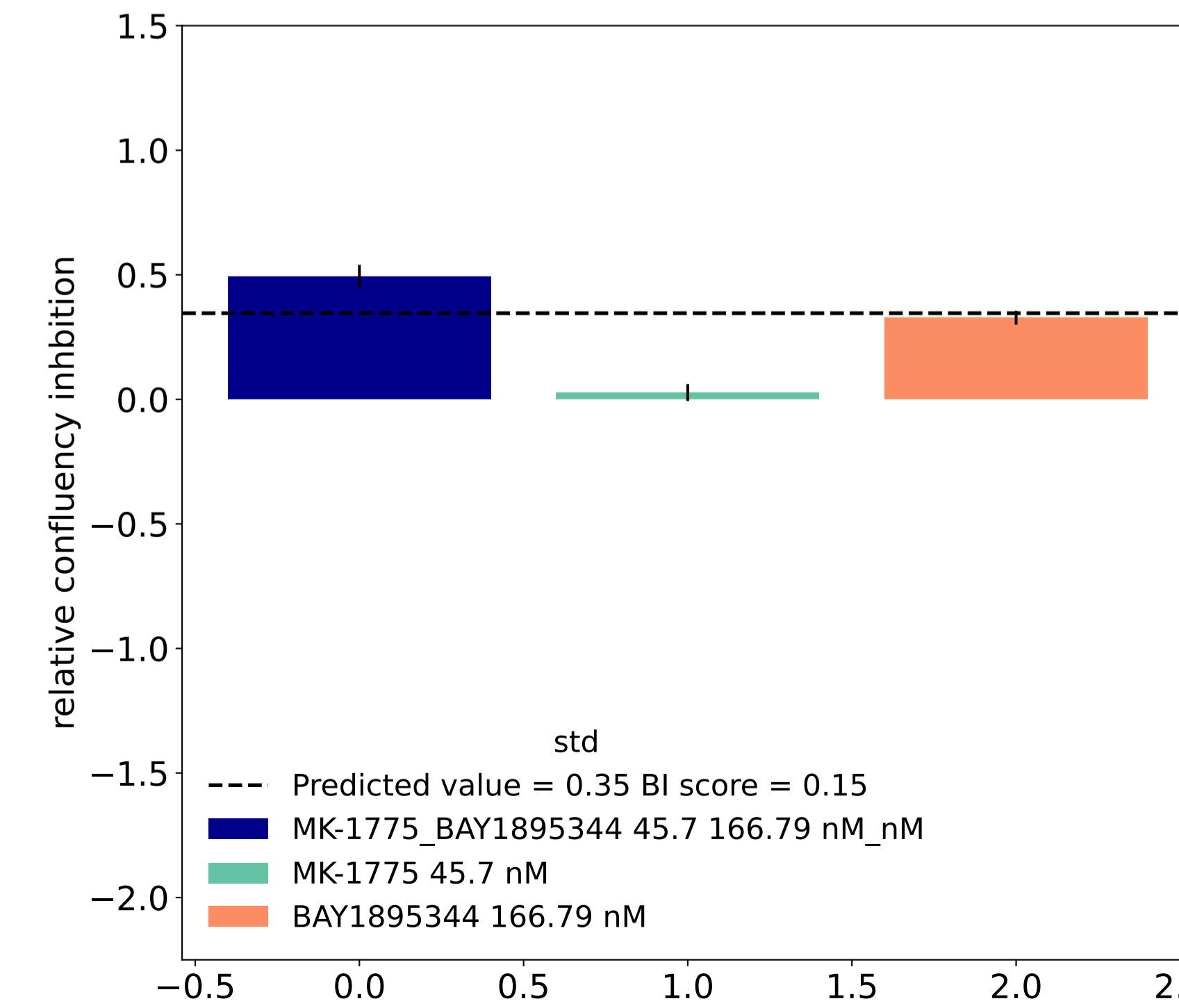
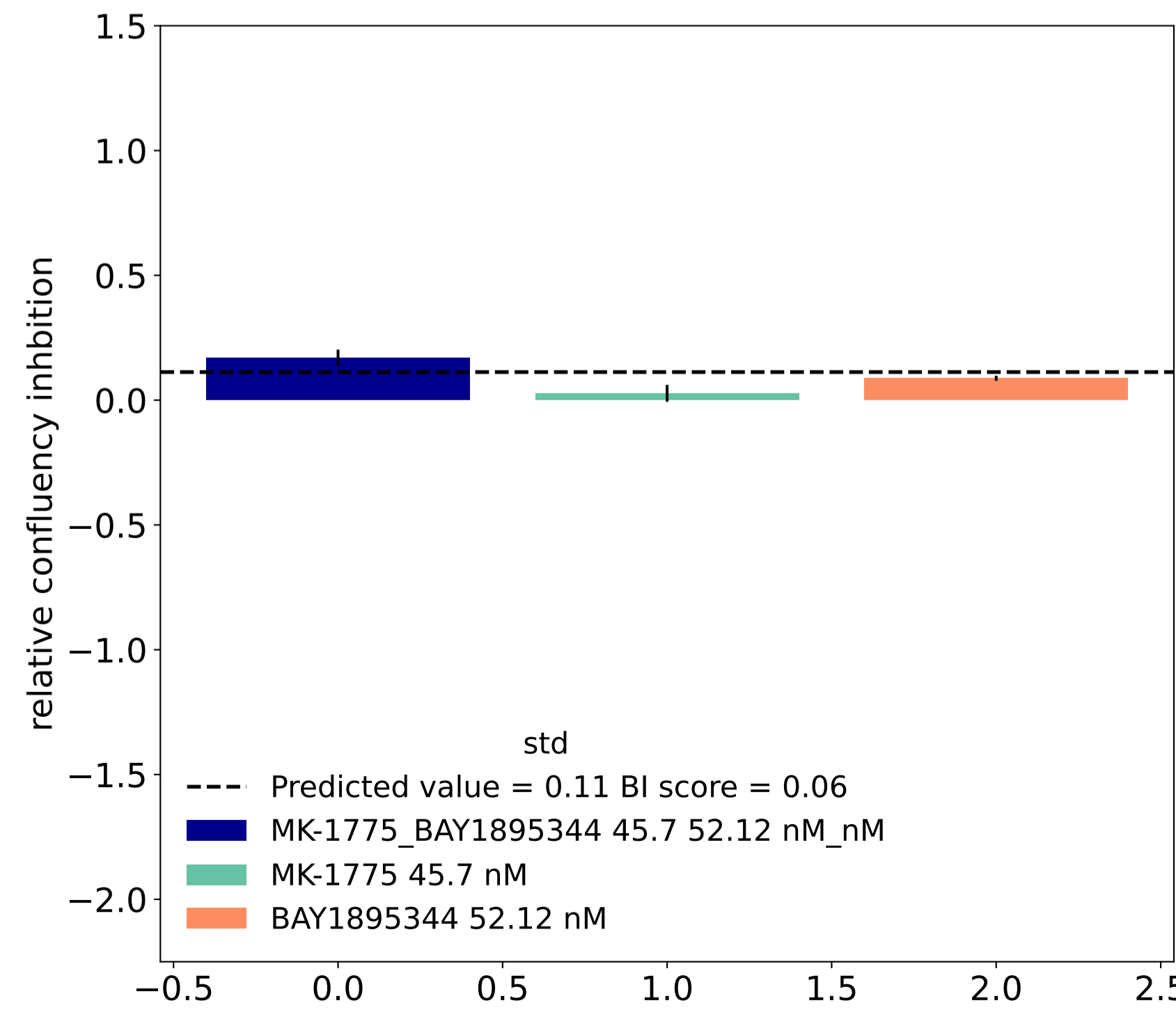
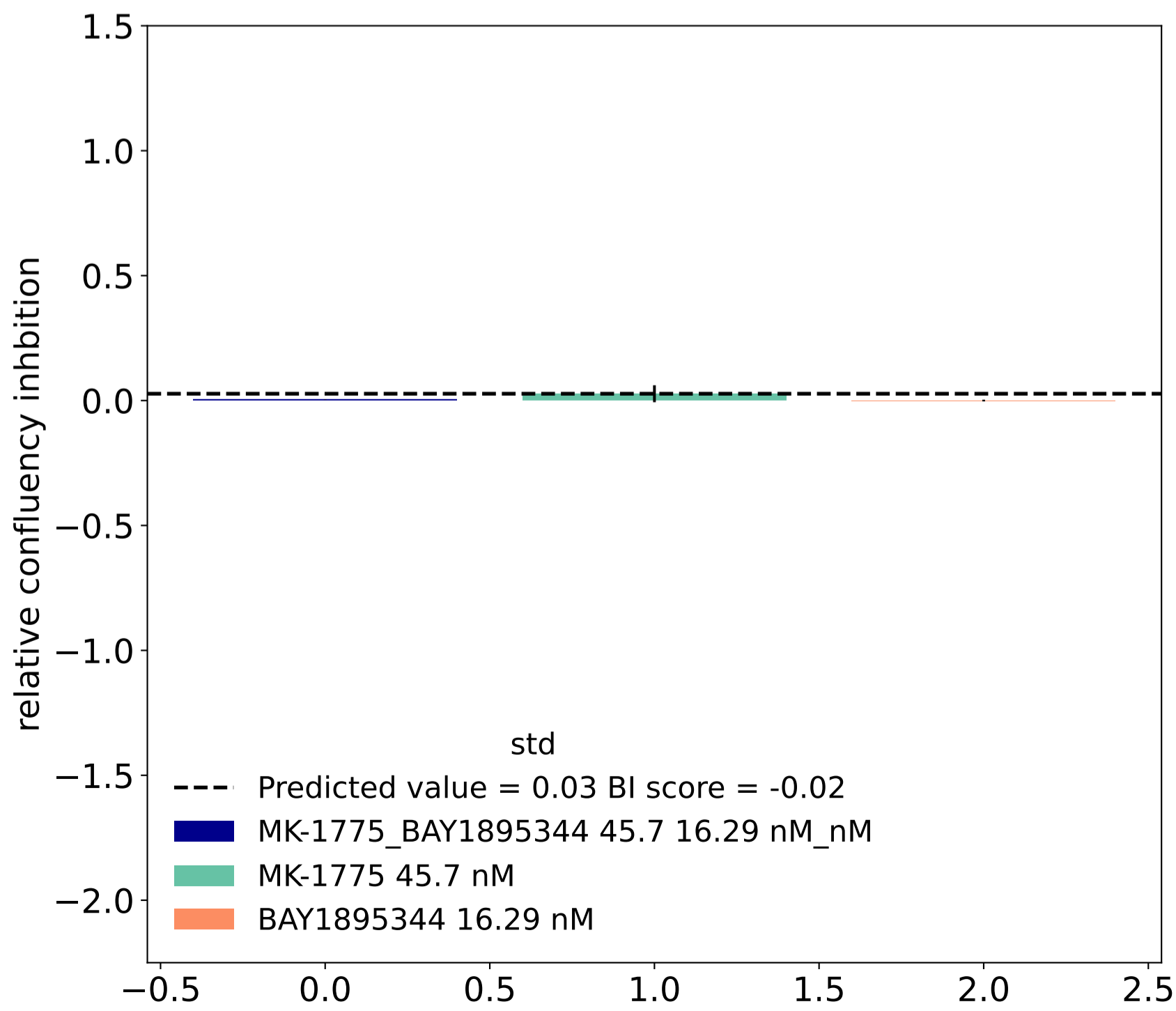
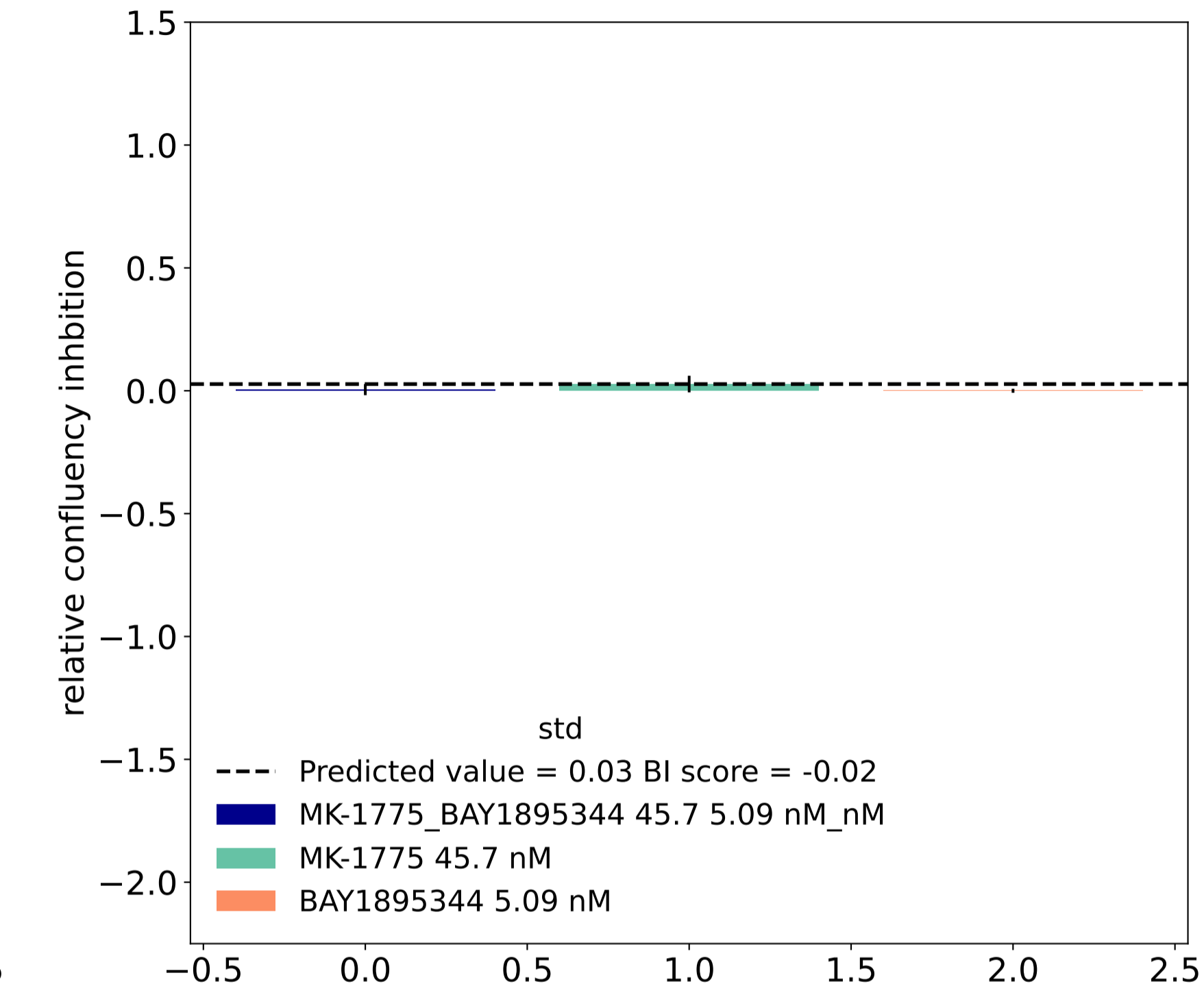
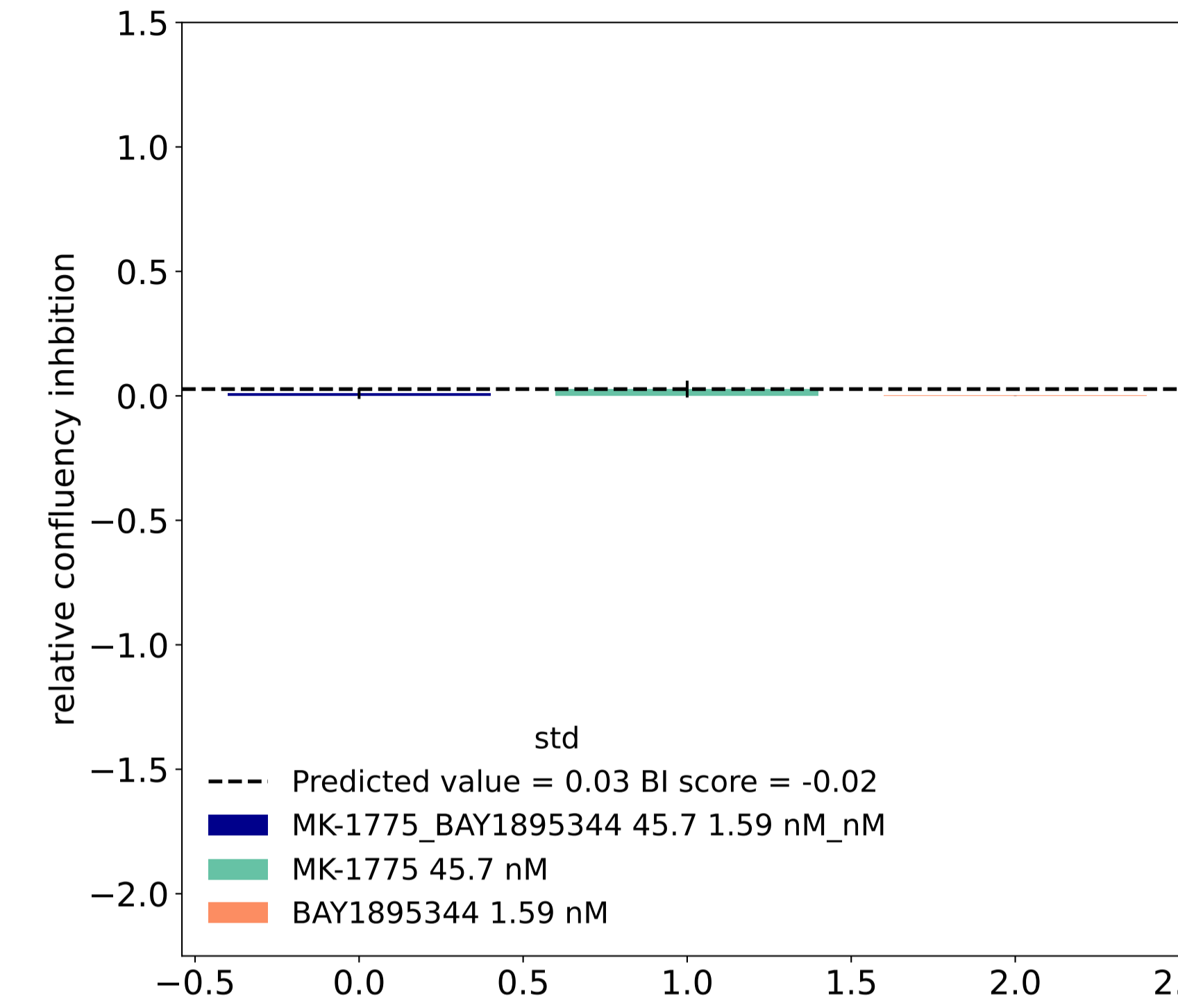
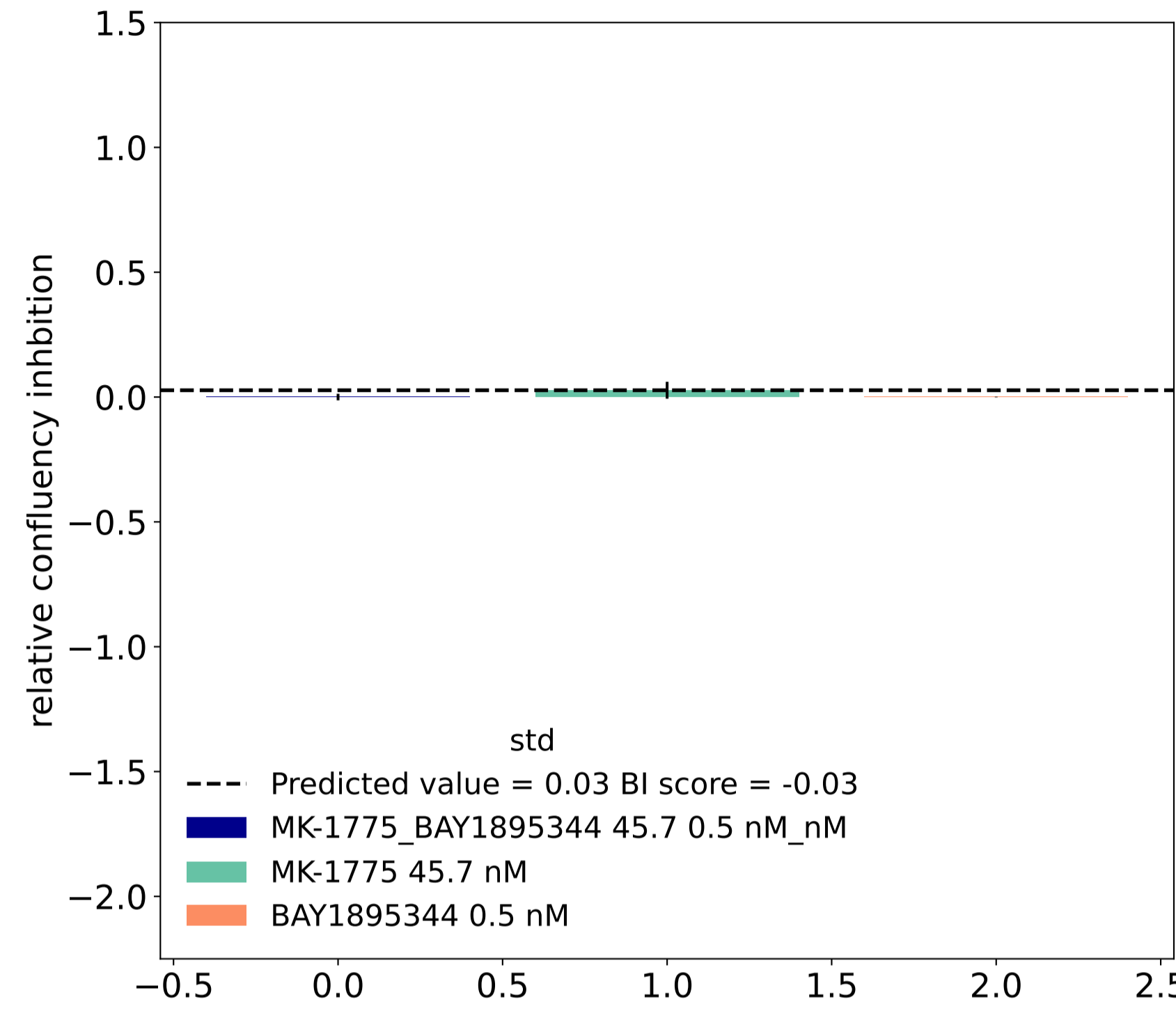
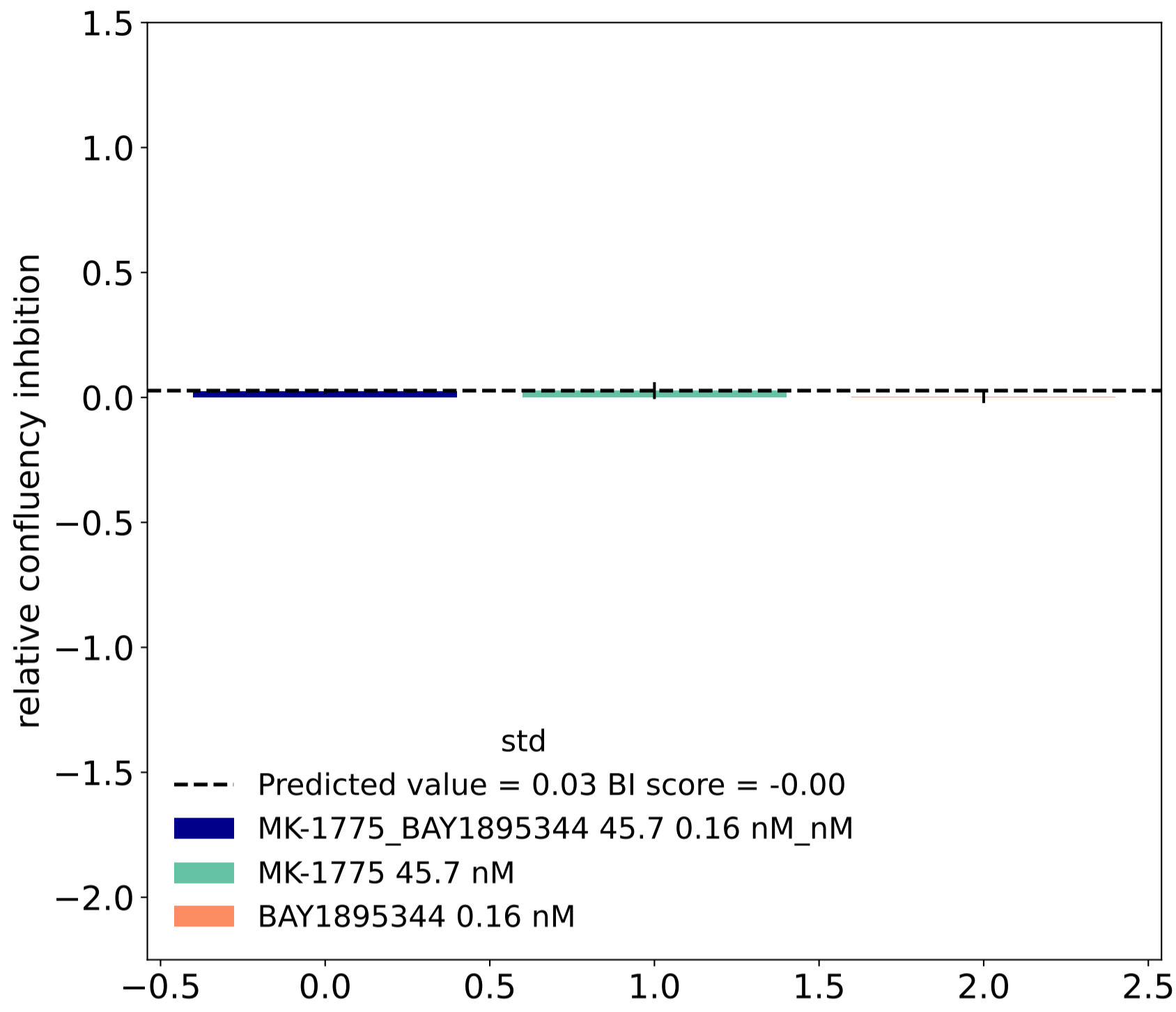
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Time point 72.0 h



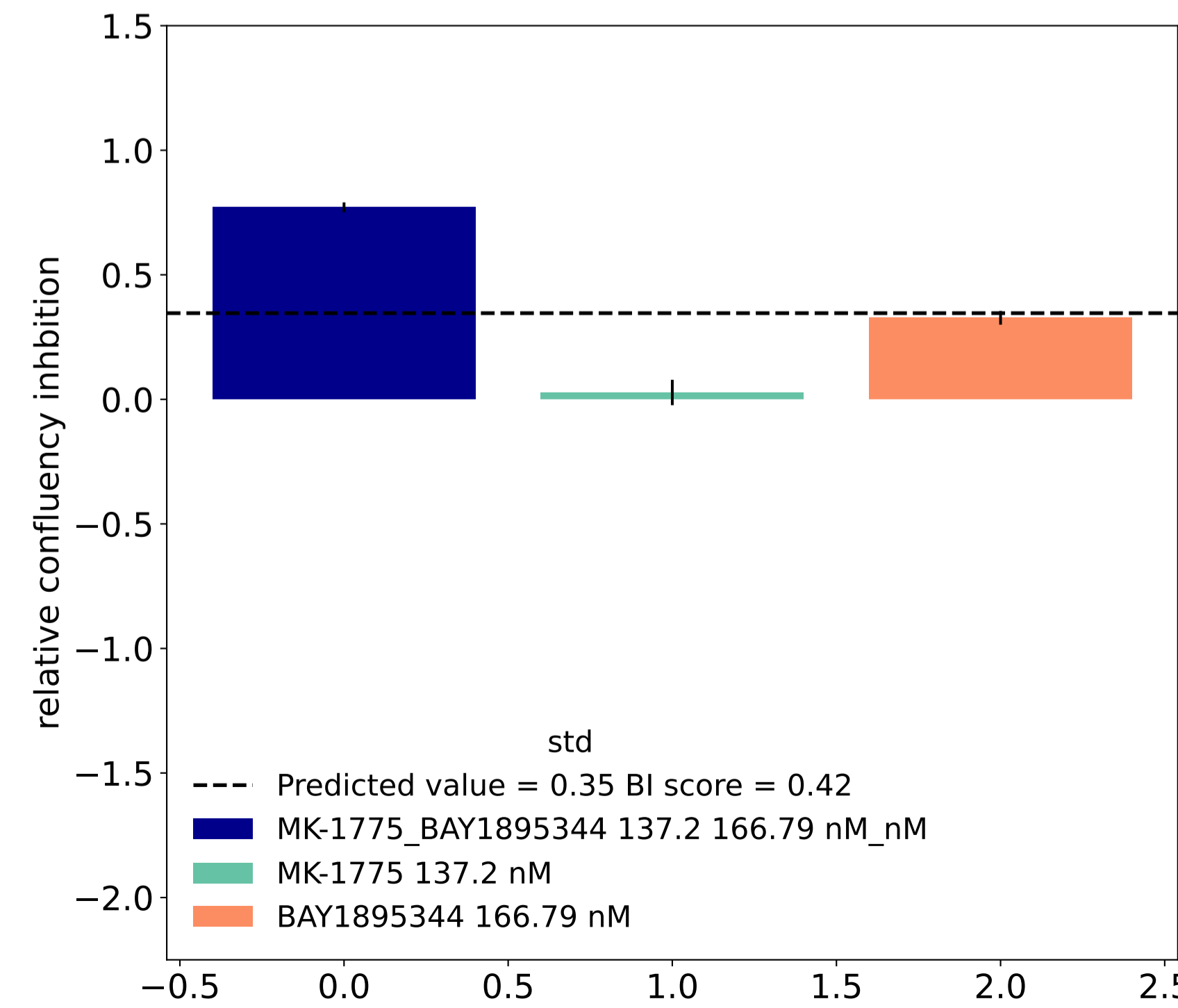
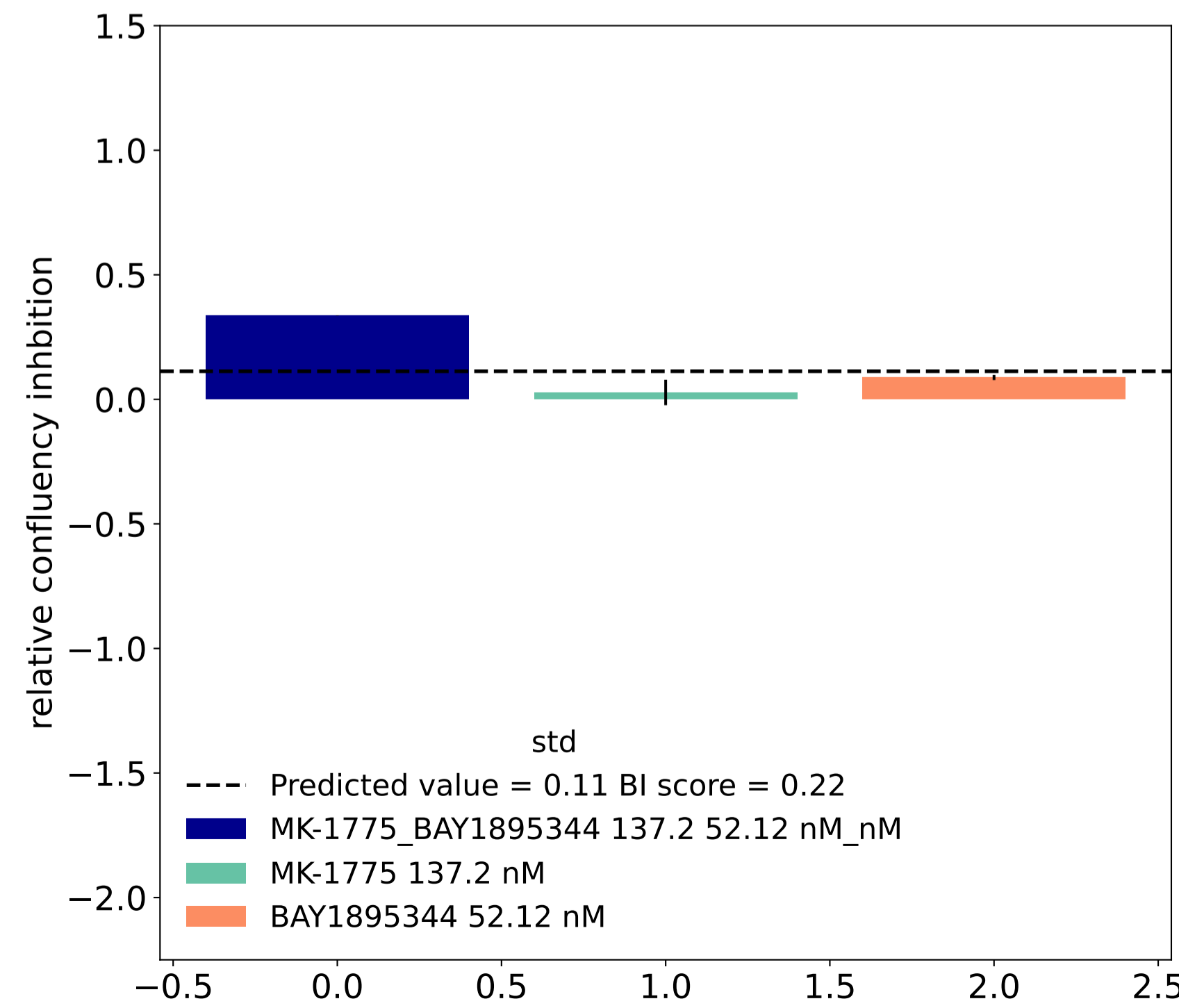
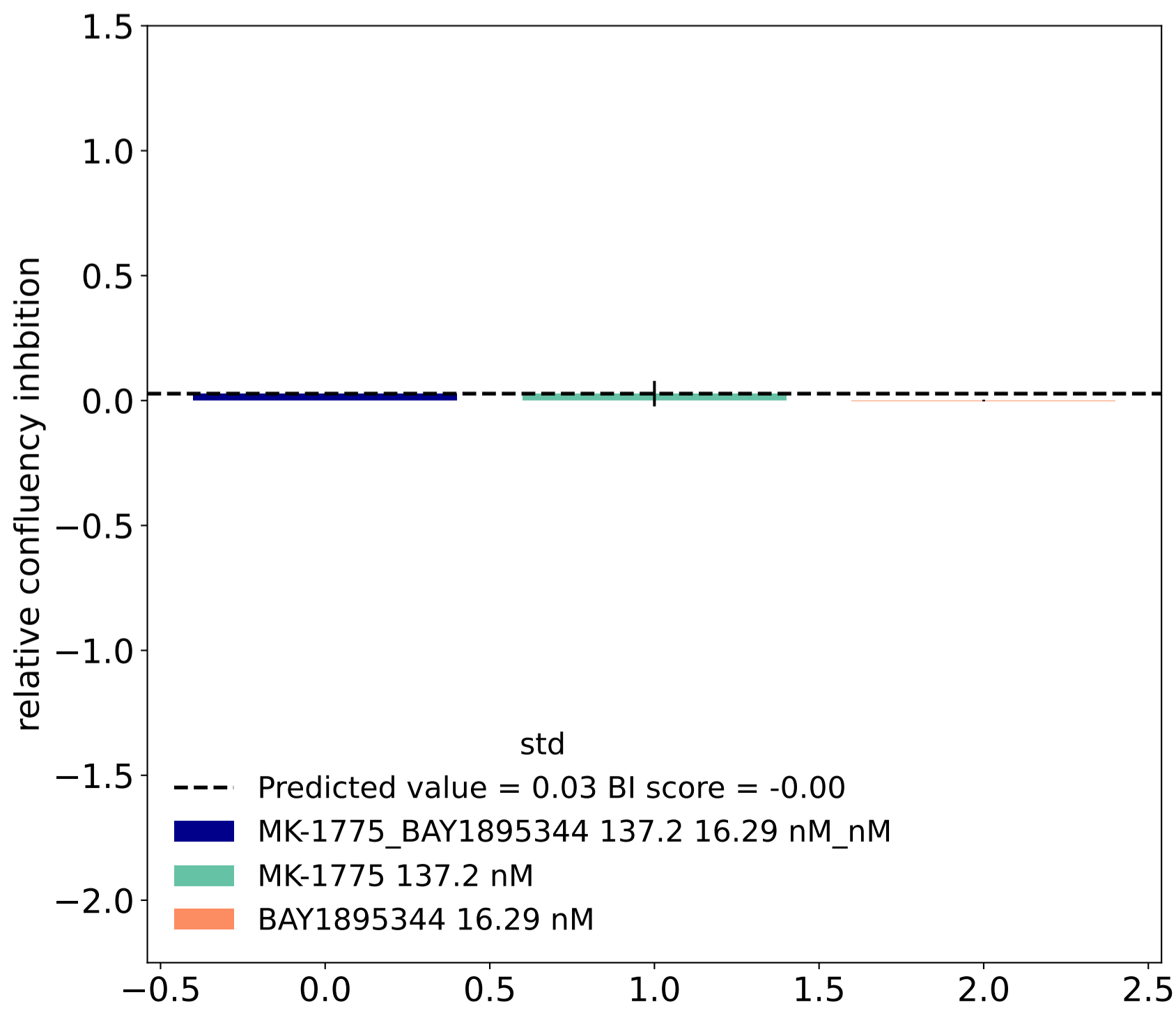
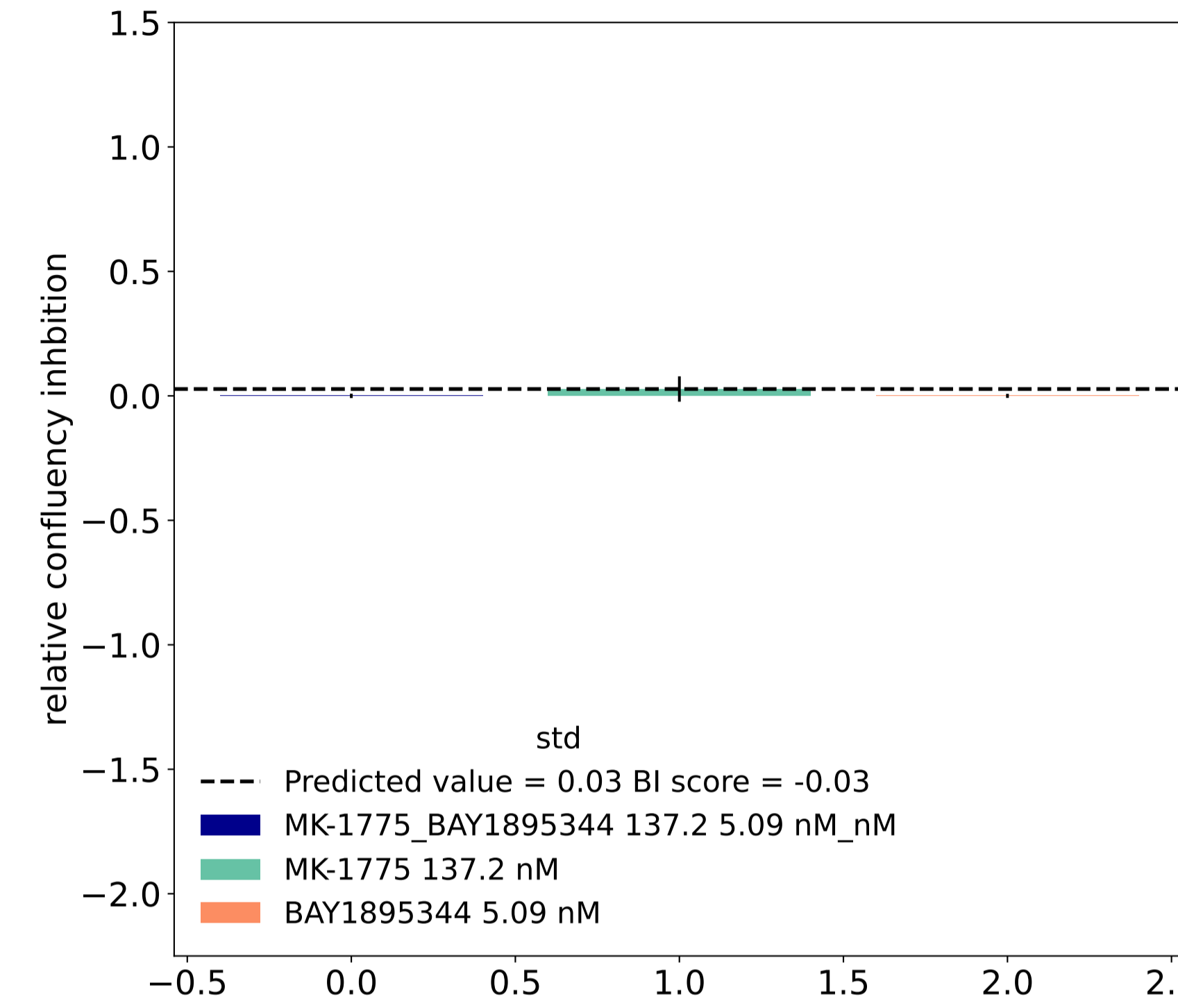
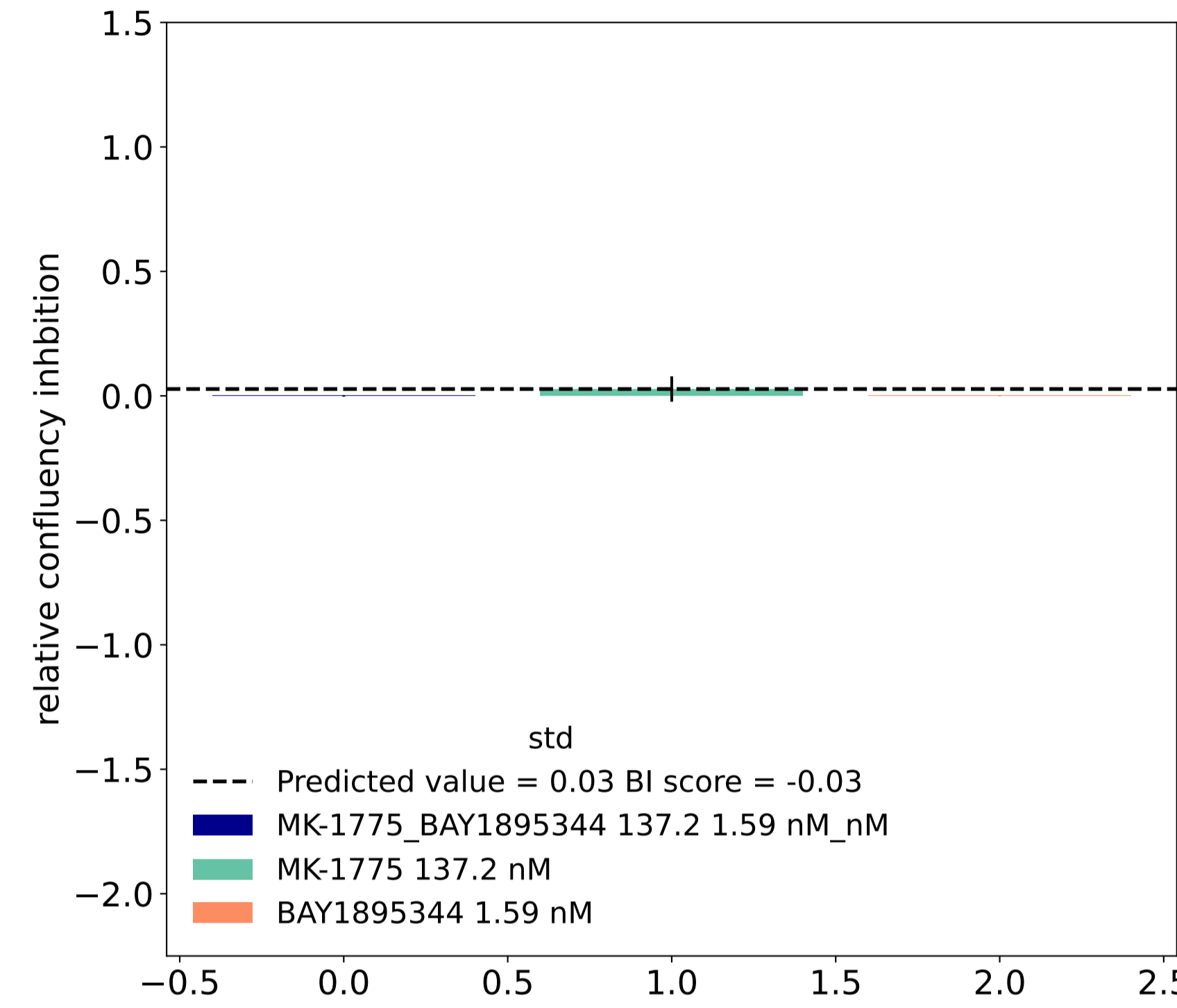
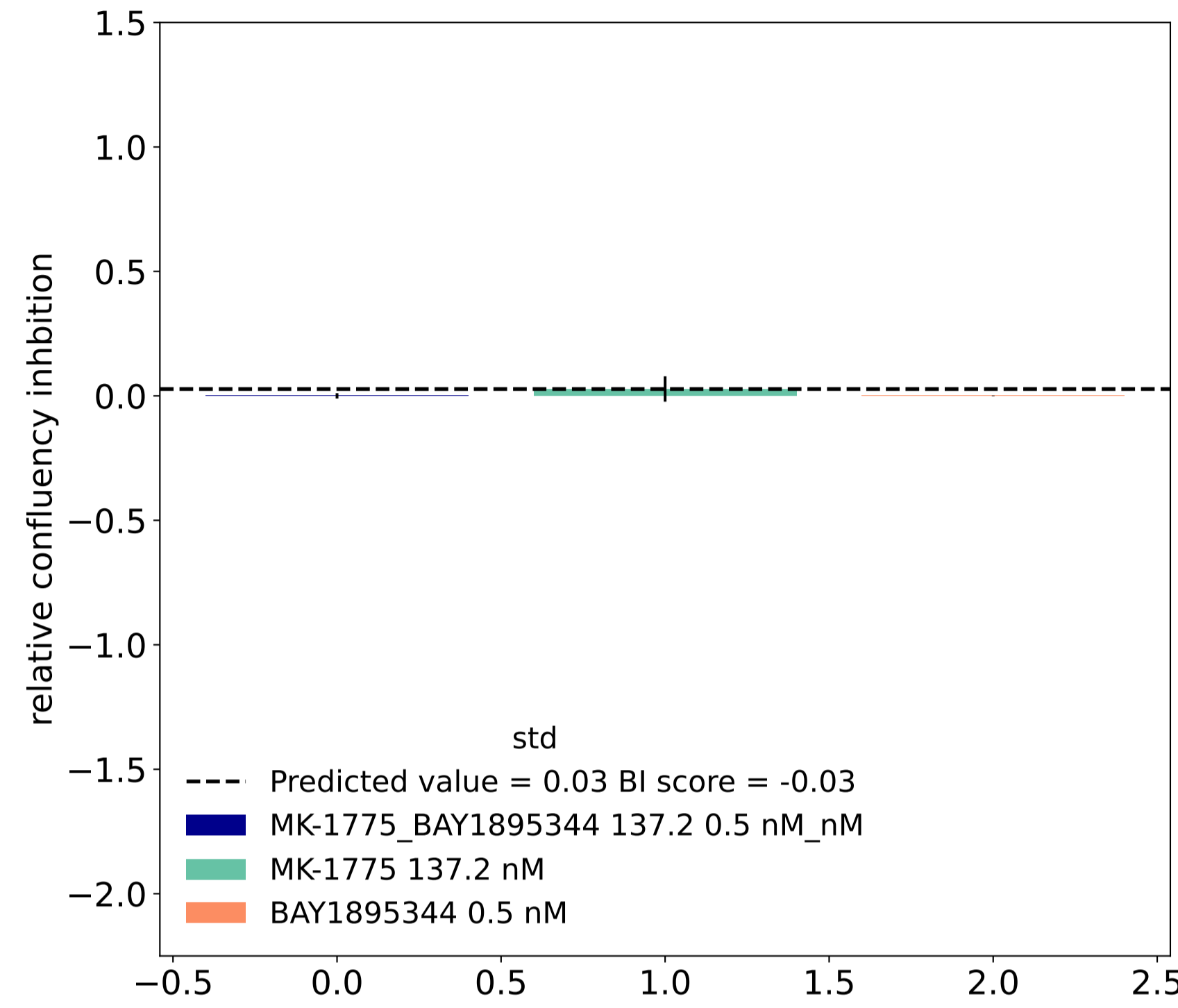
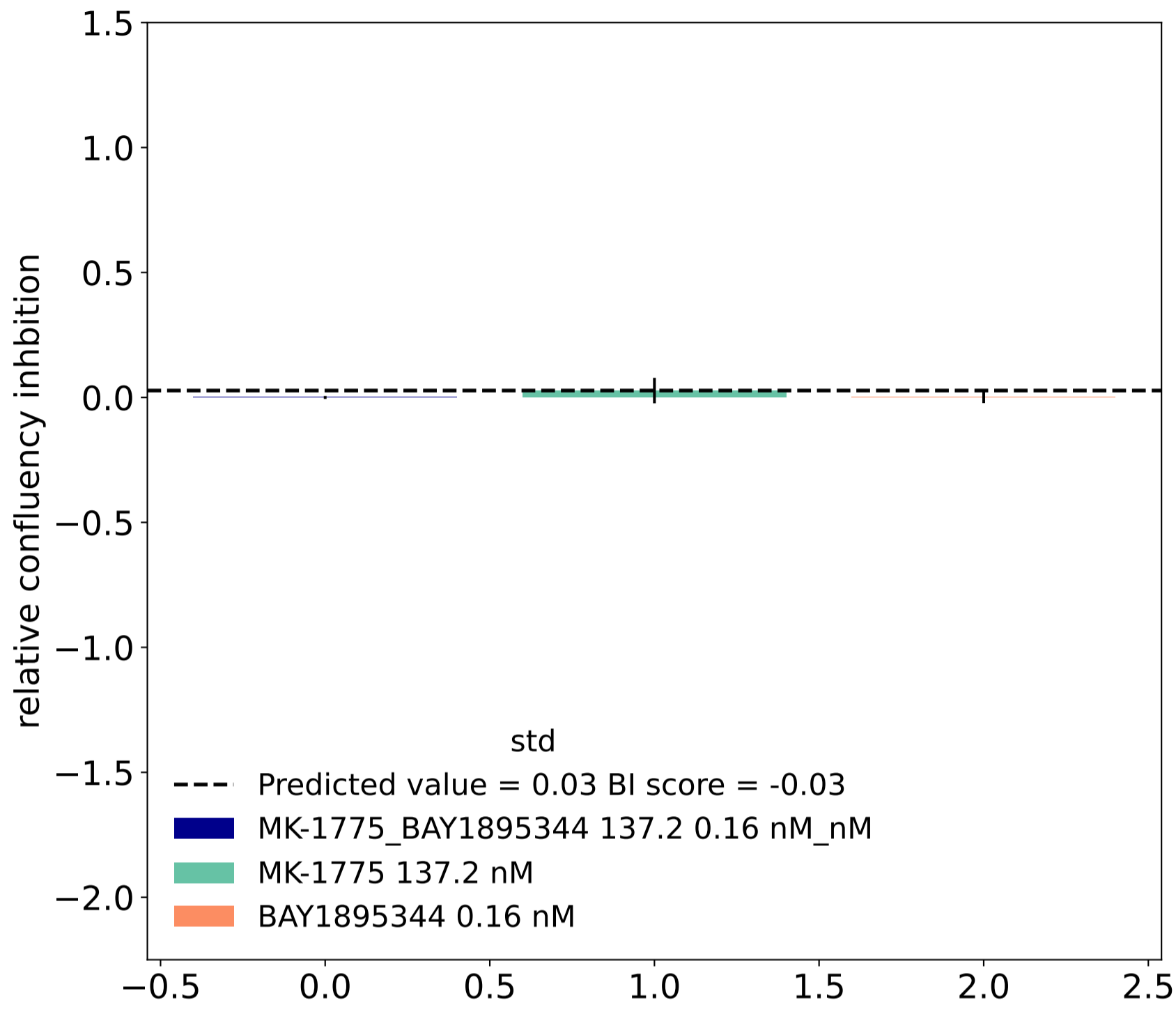
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cell line: MCF7
Time point 72.0 h



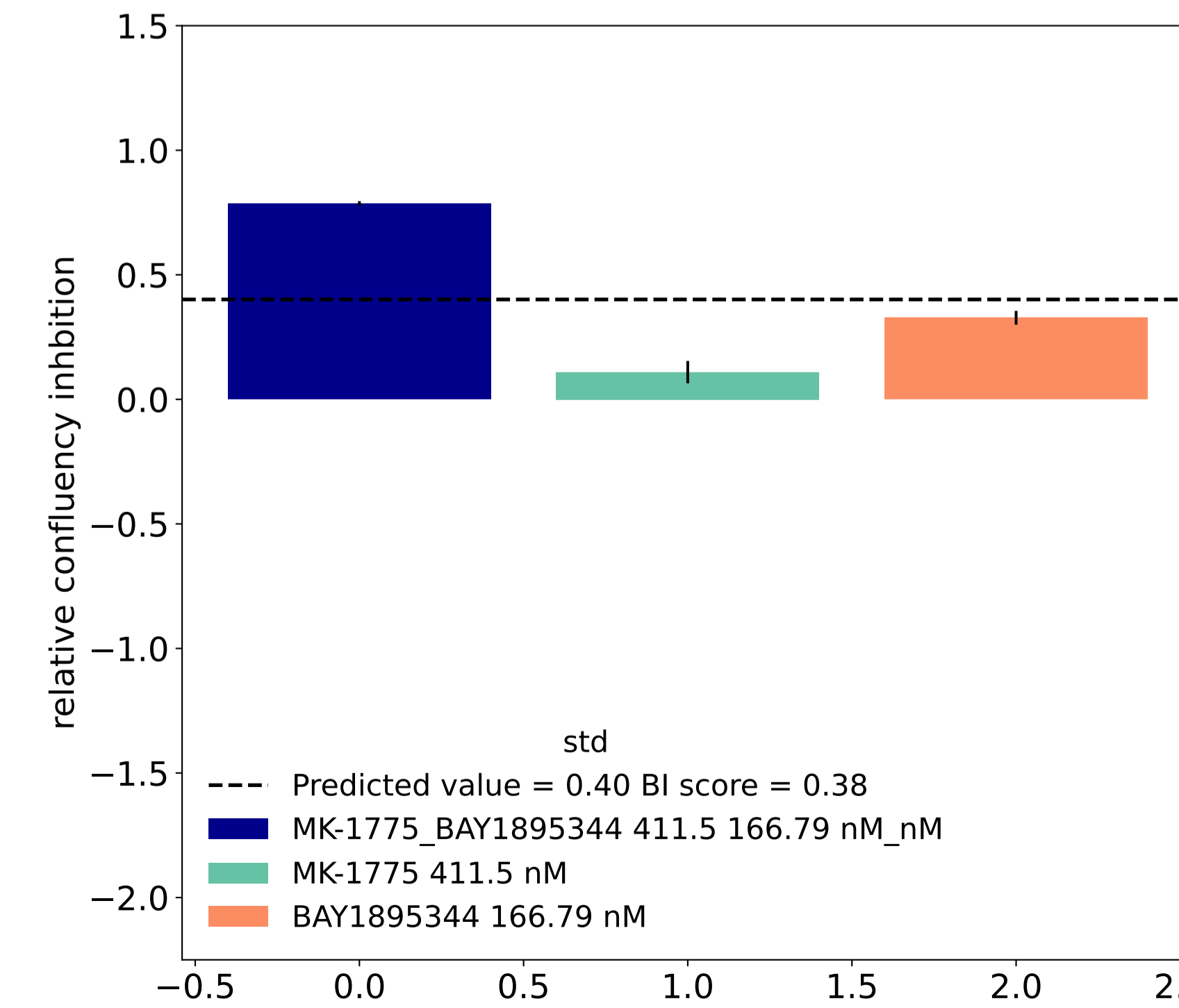
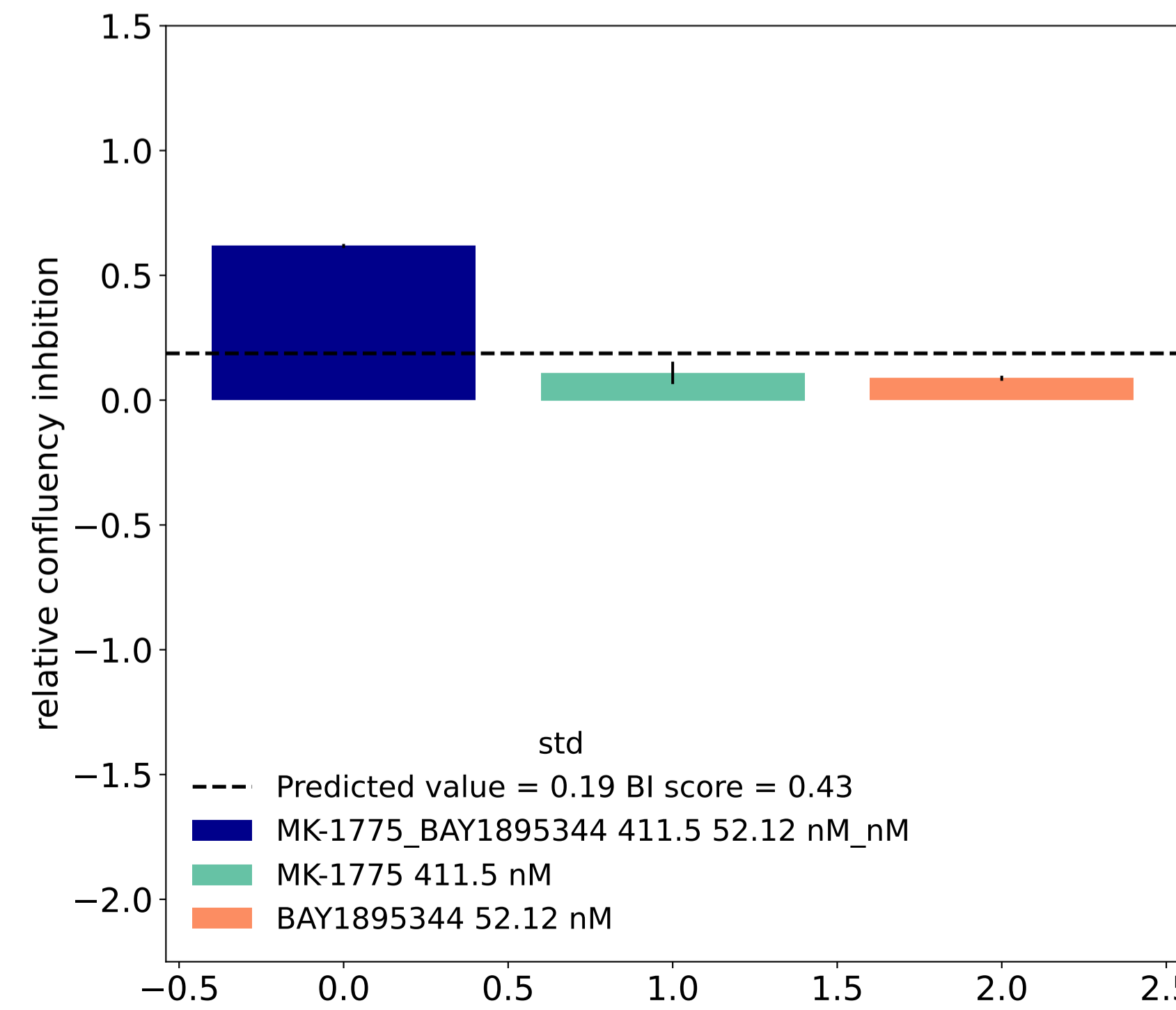
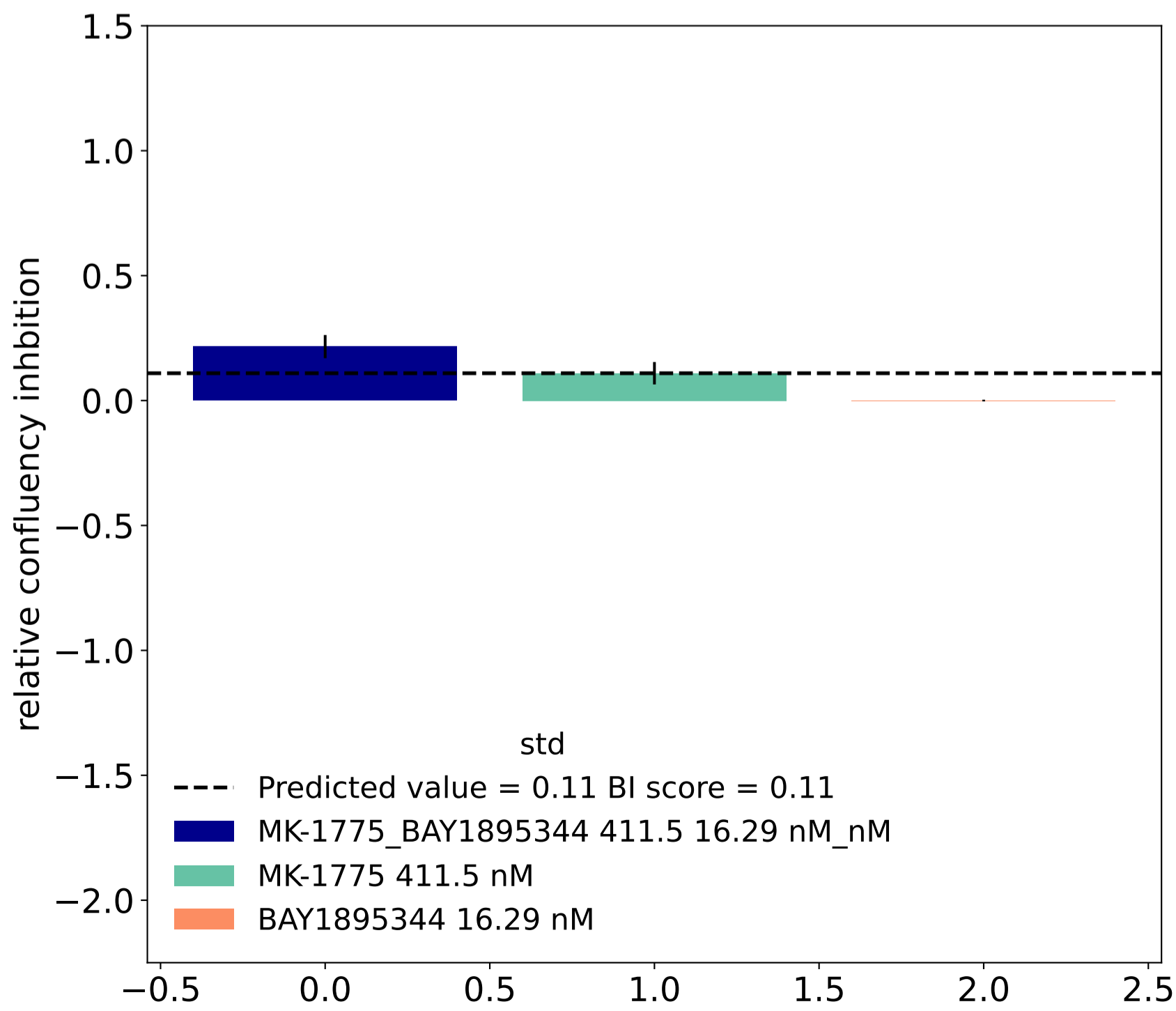
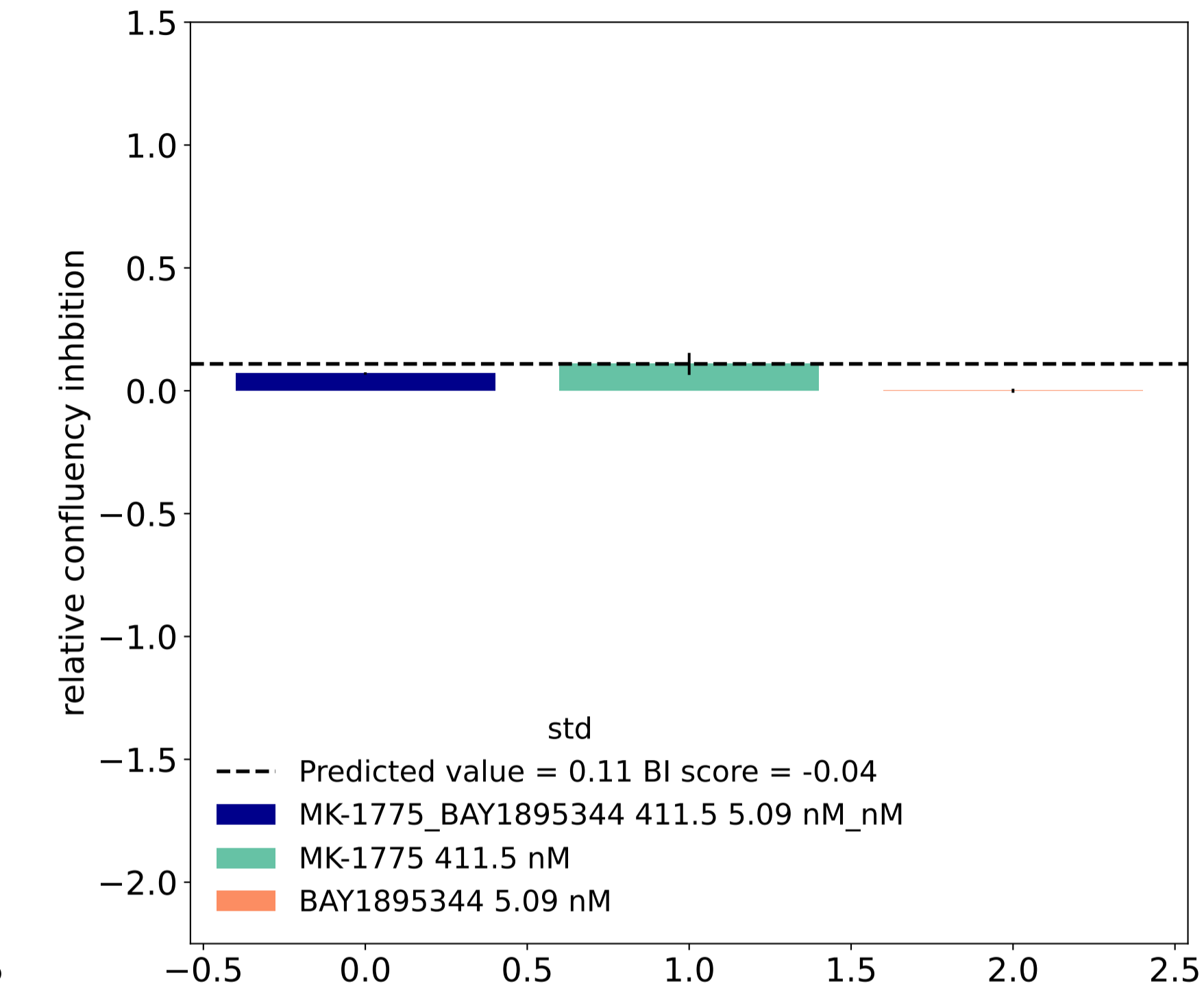
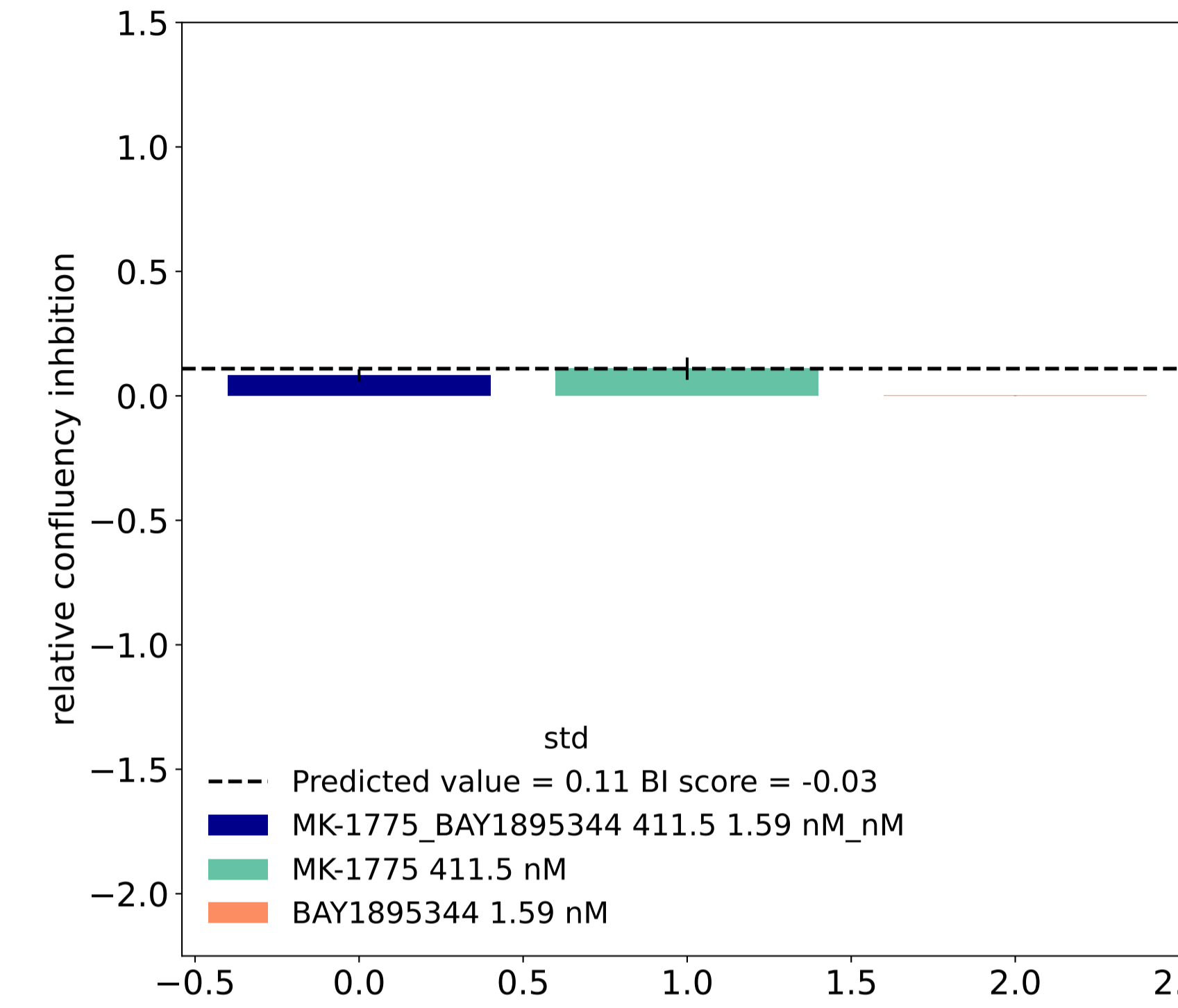
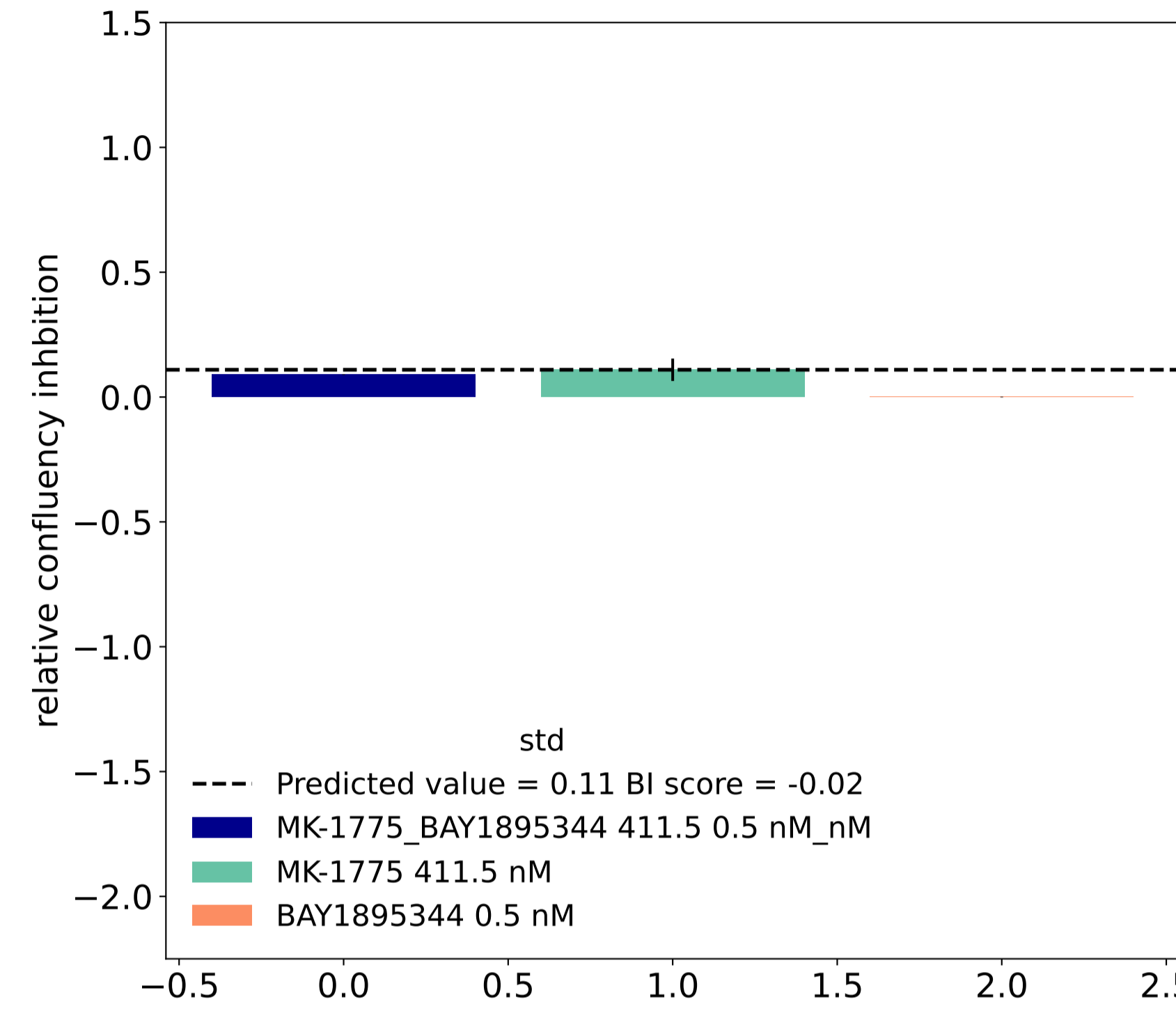
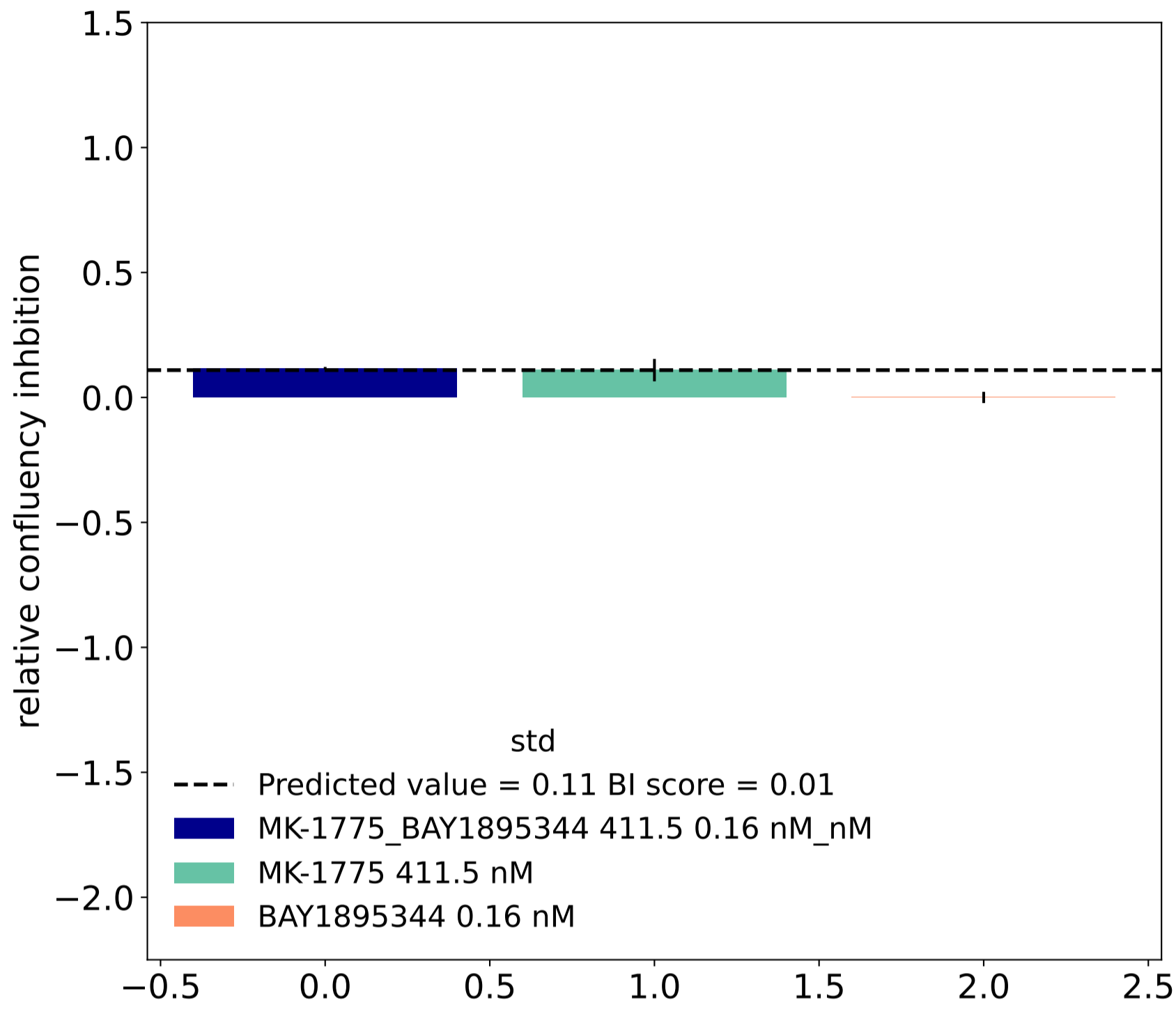
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cell line: MCF7
Time point 92.0 h



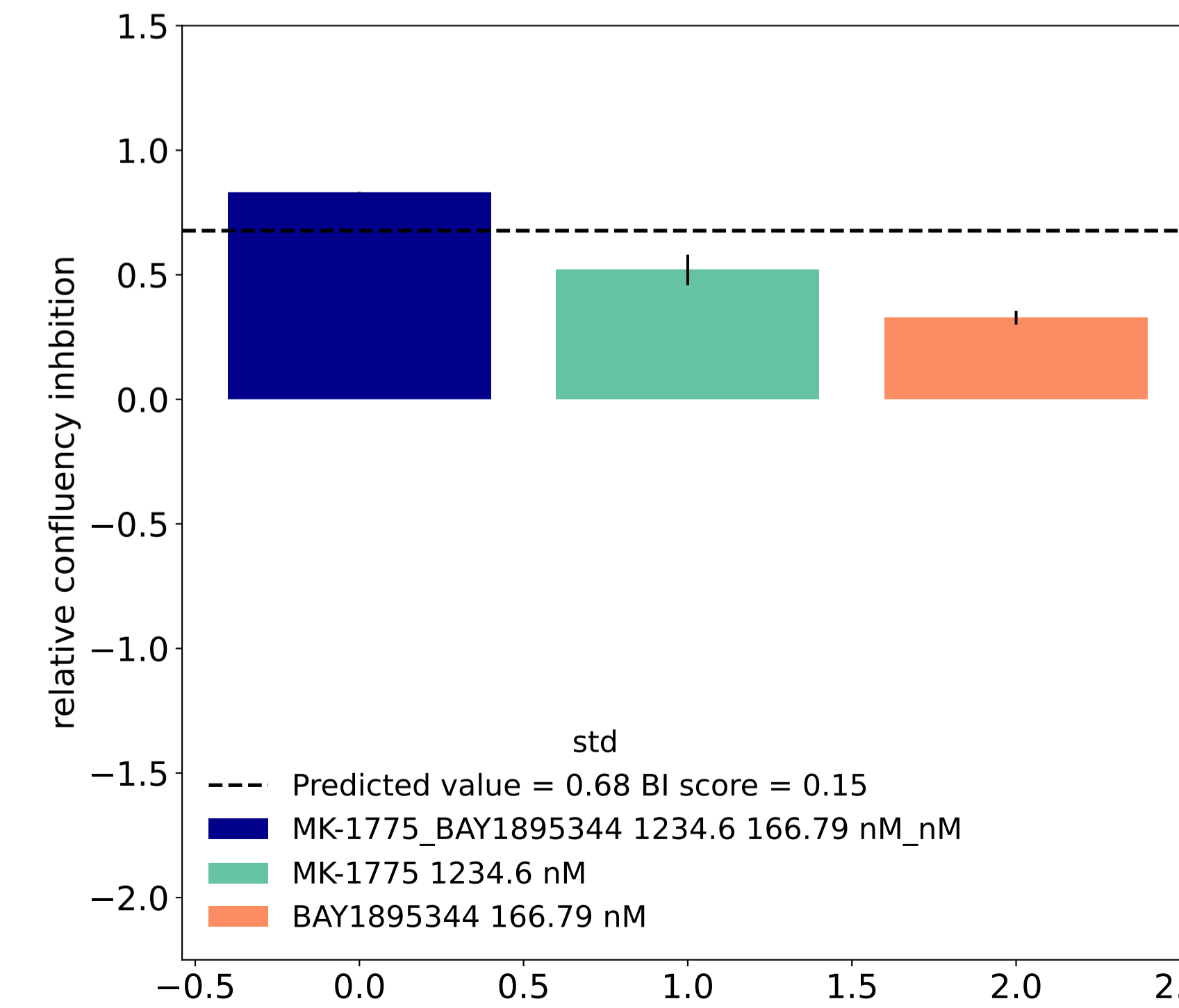
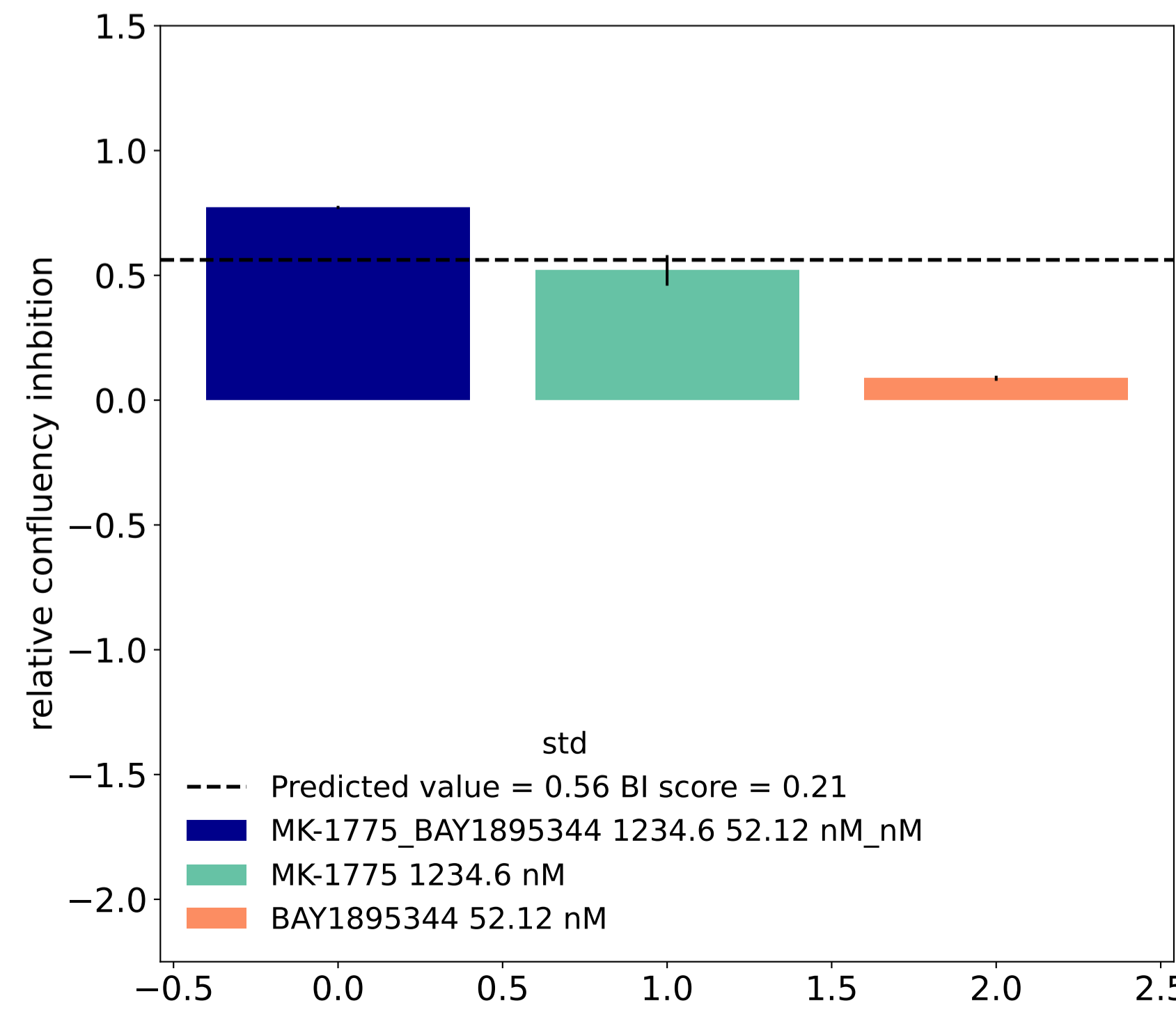
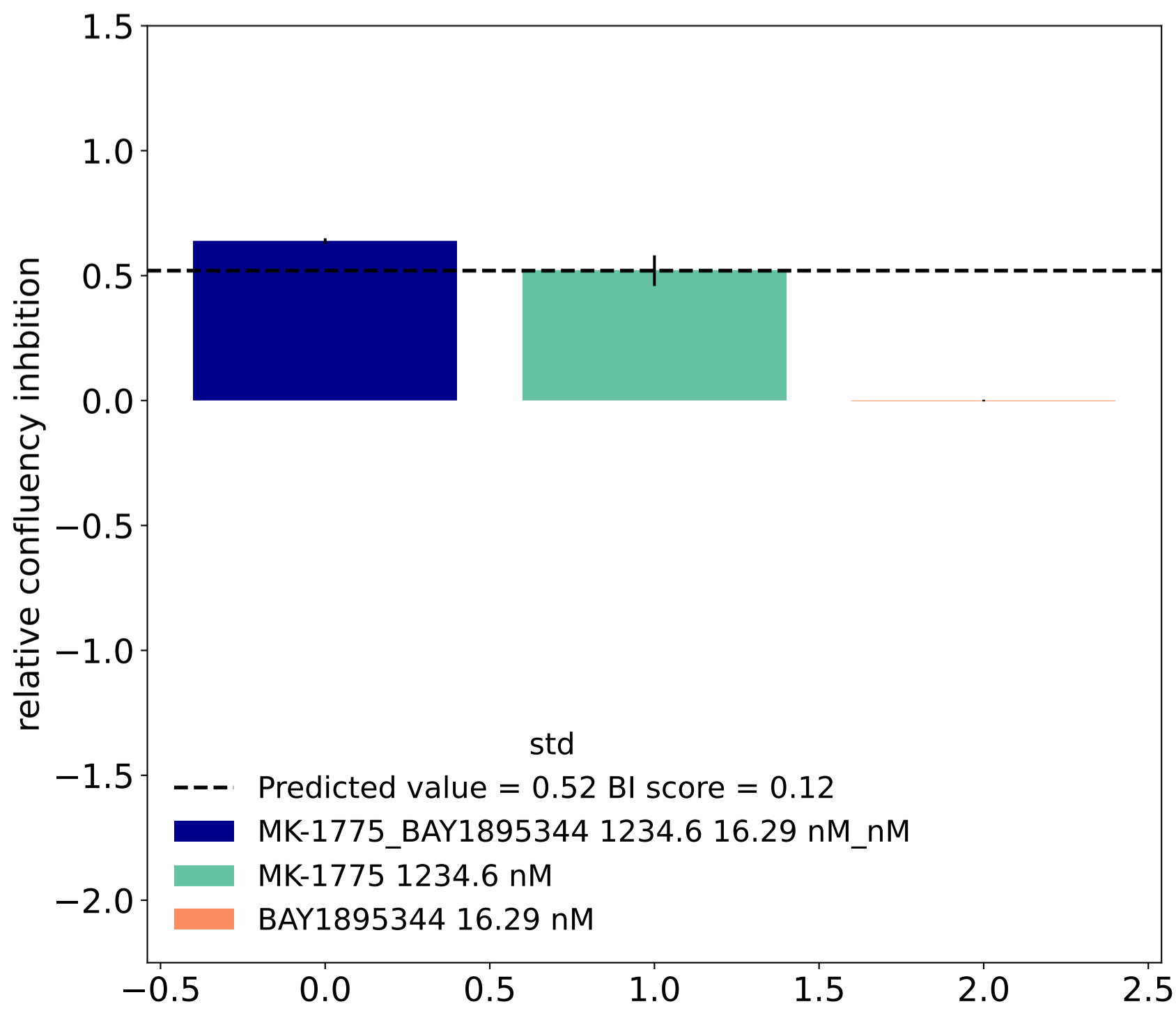
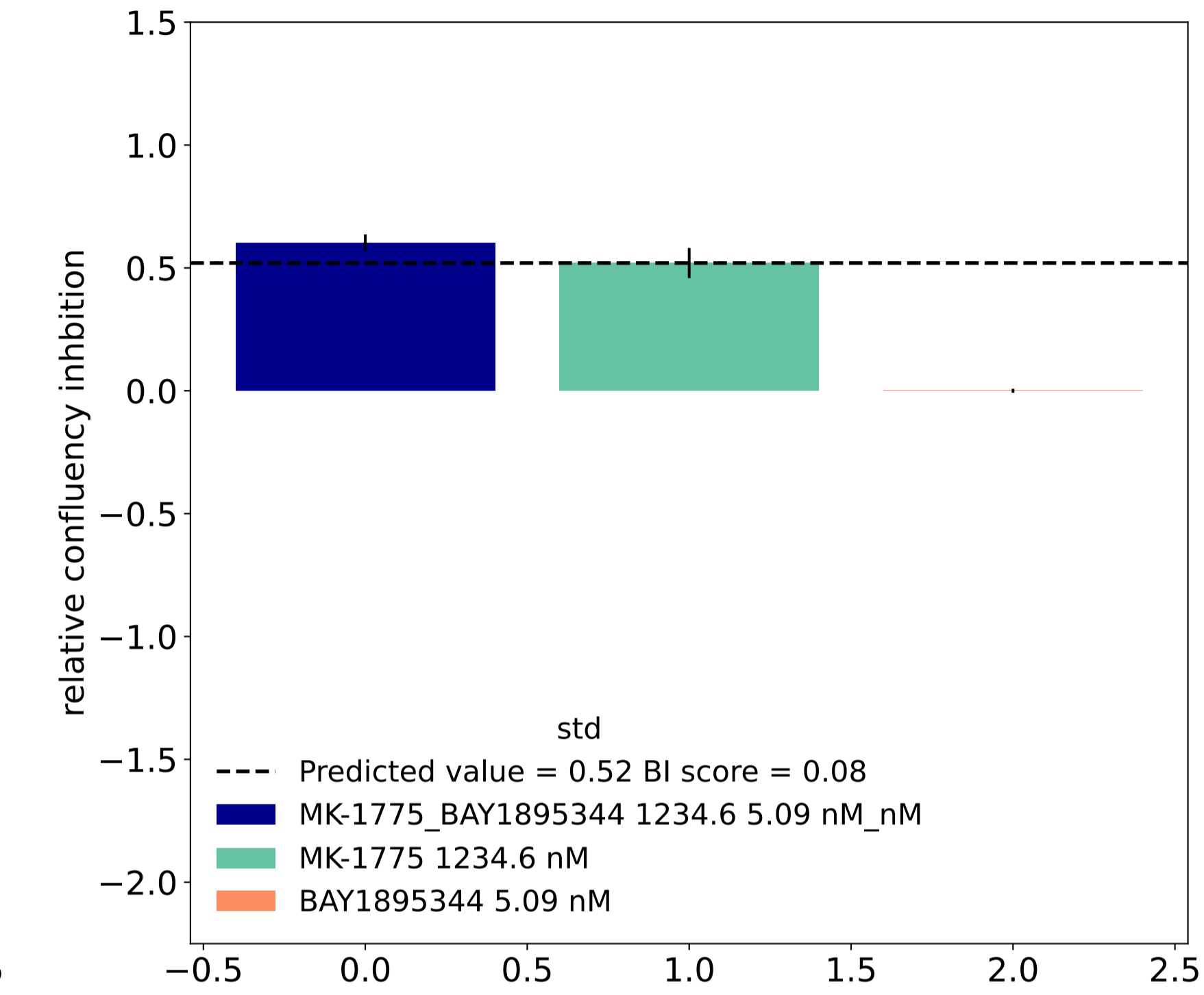
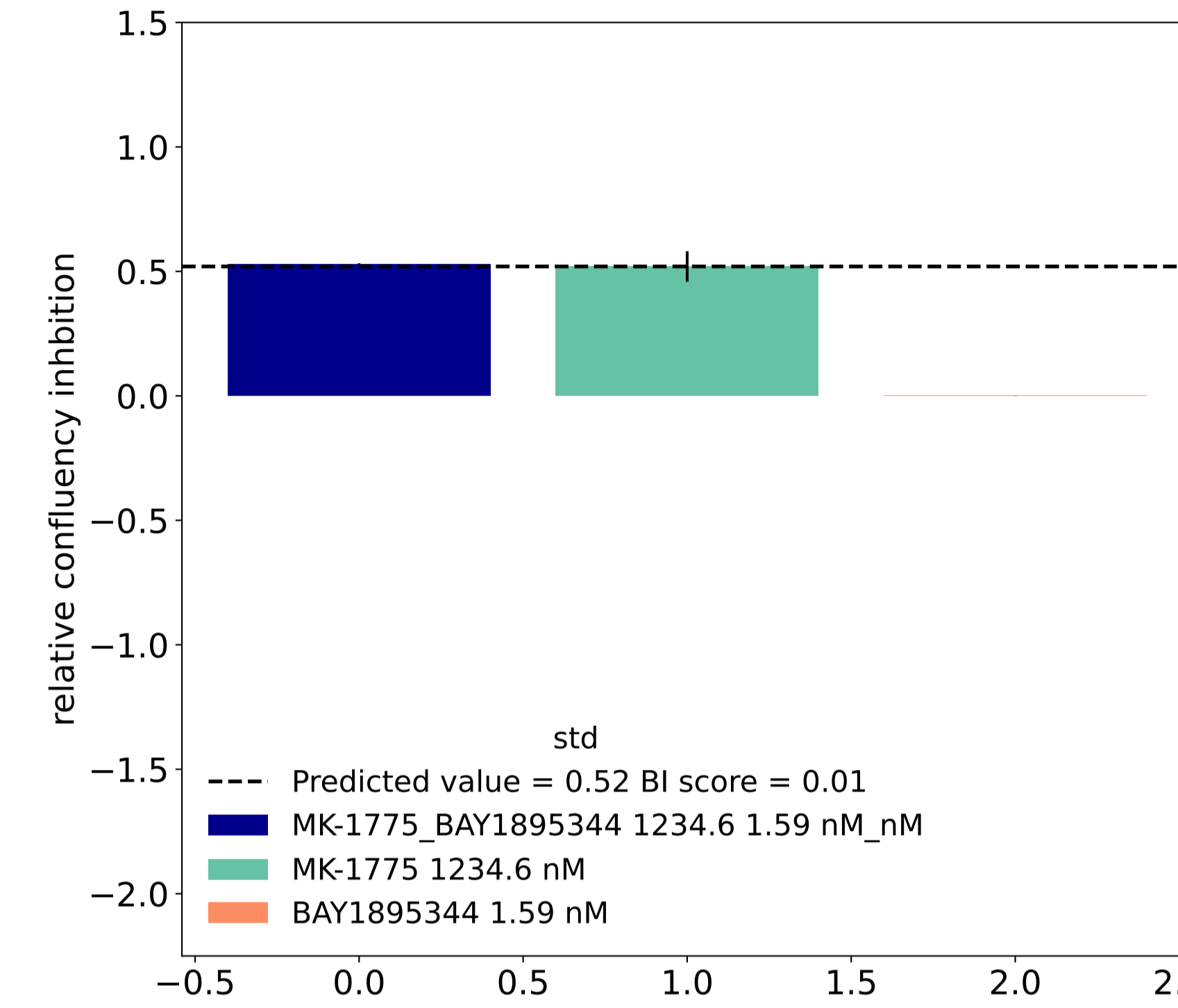
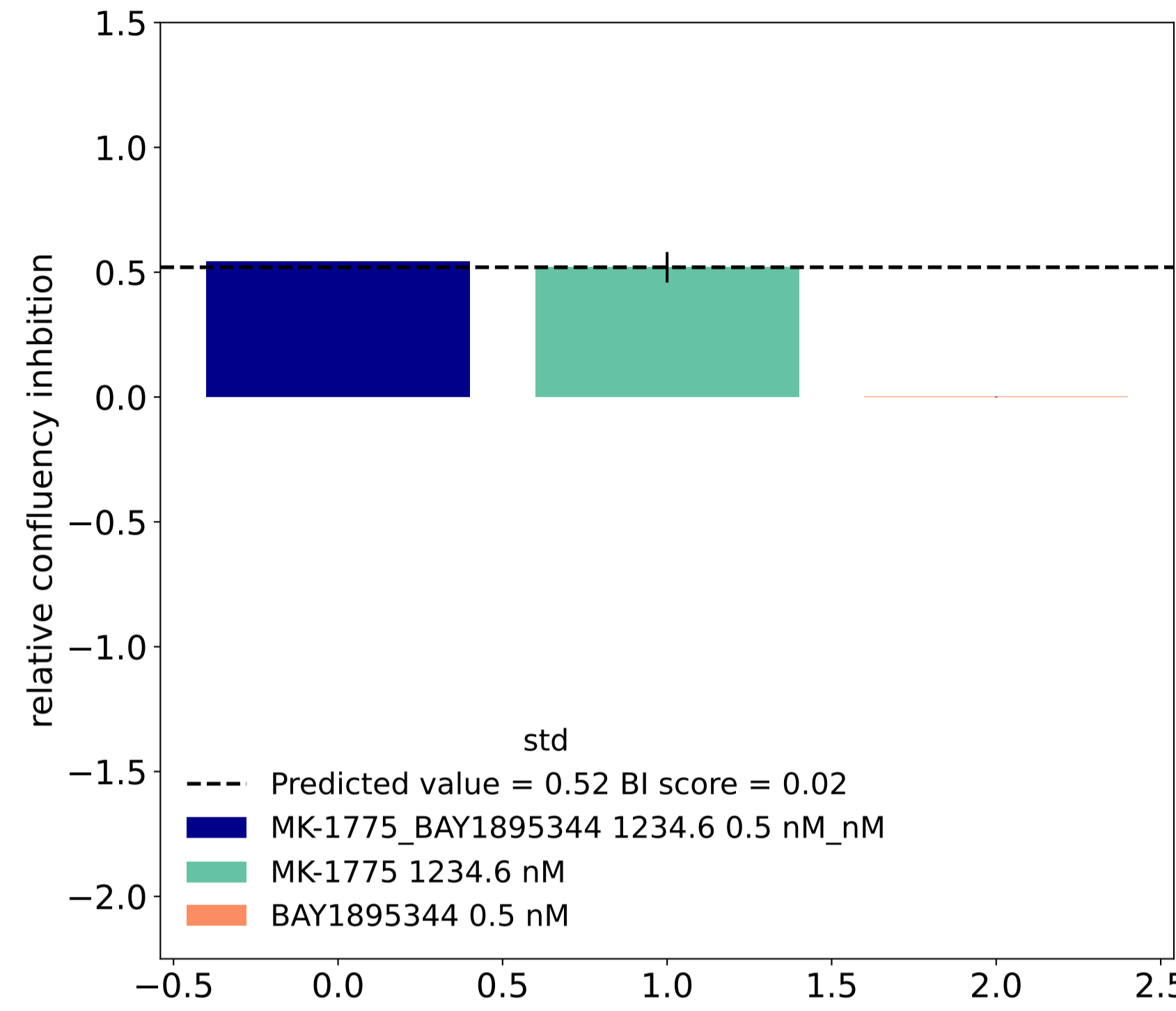
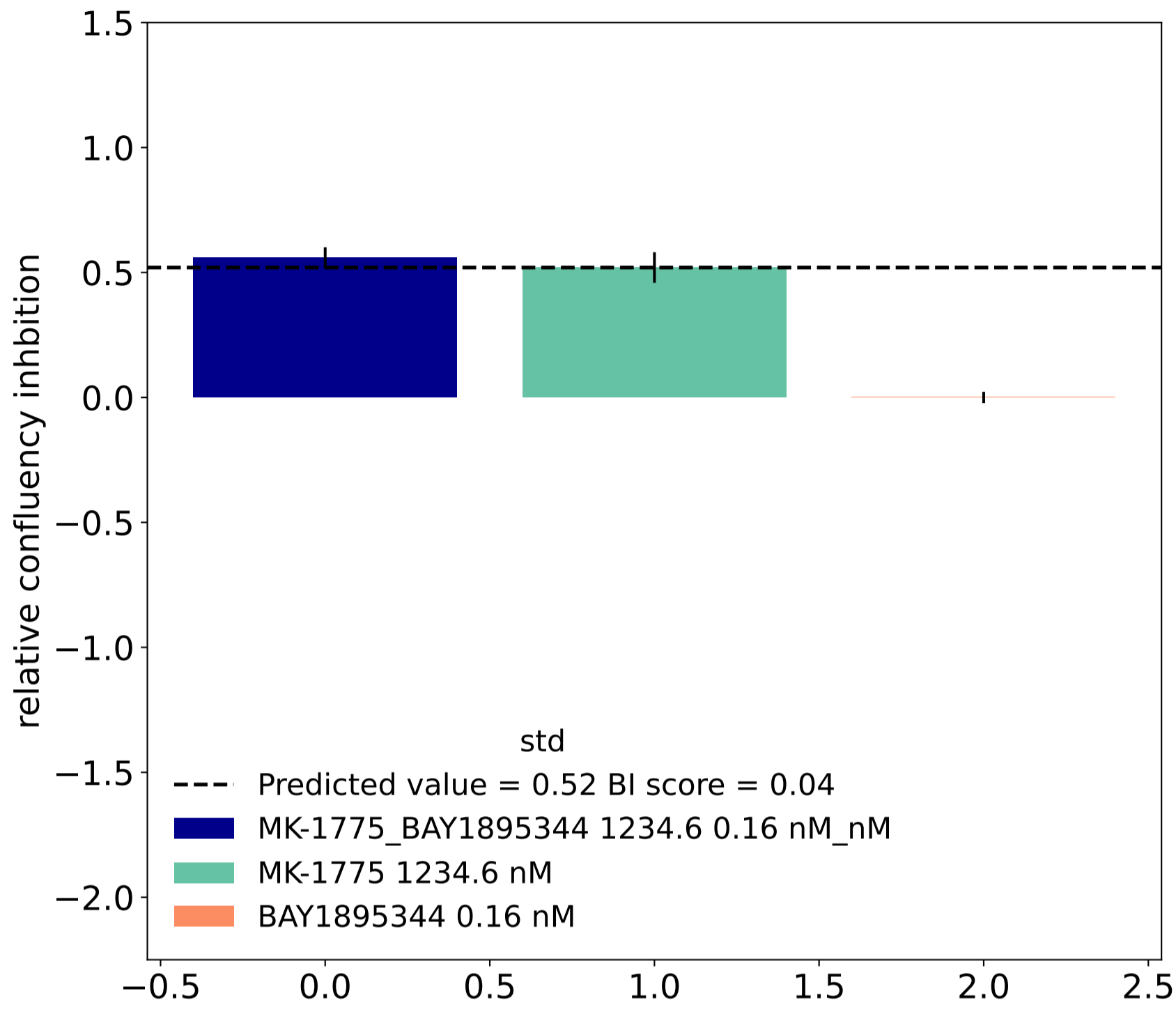
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h



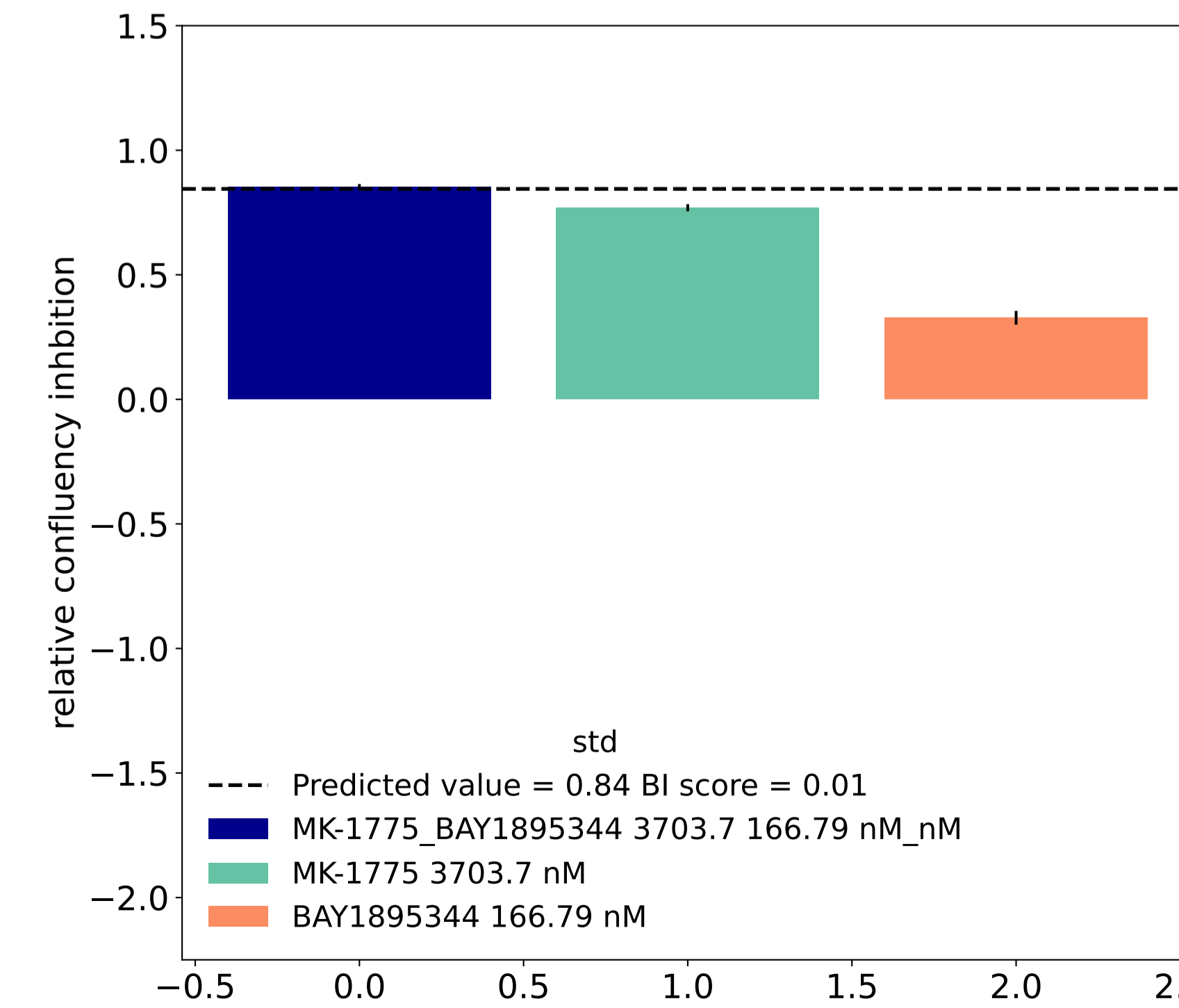
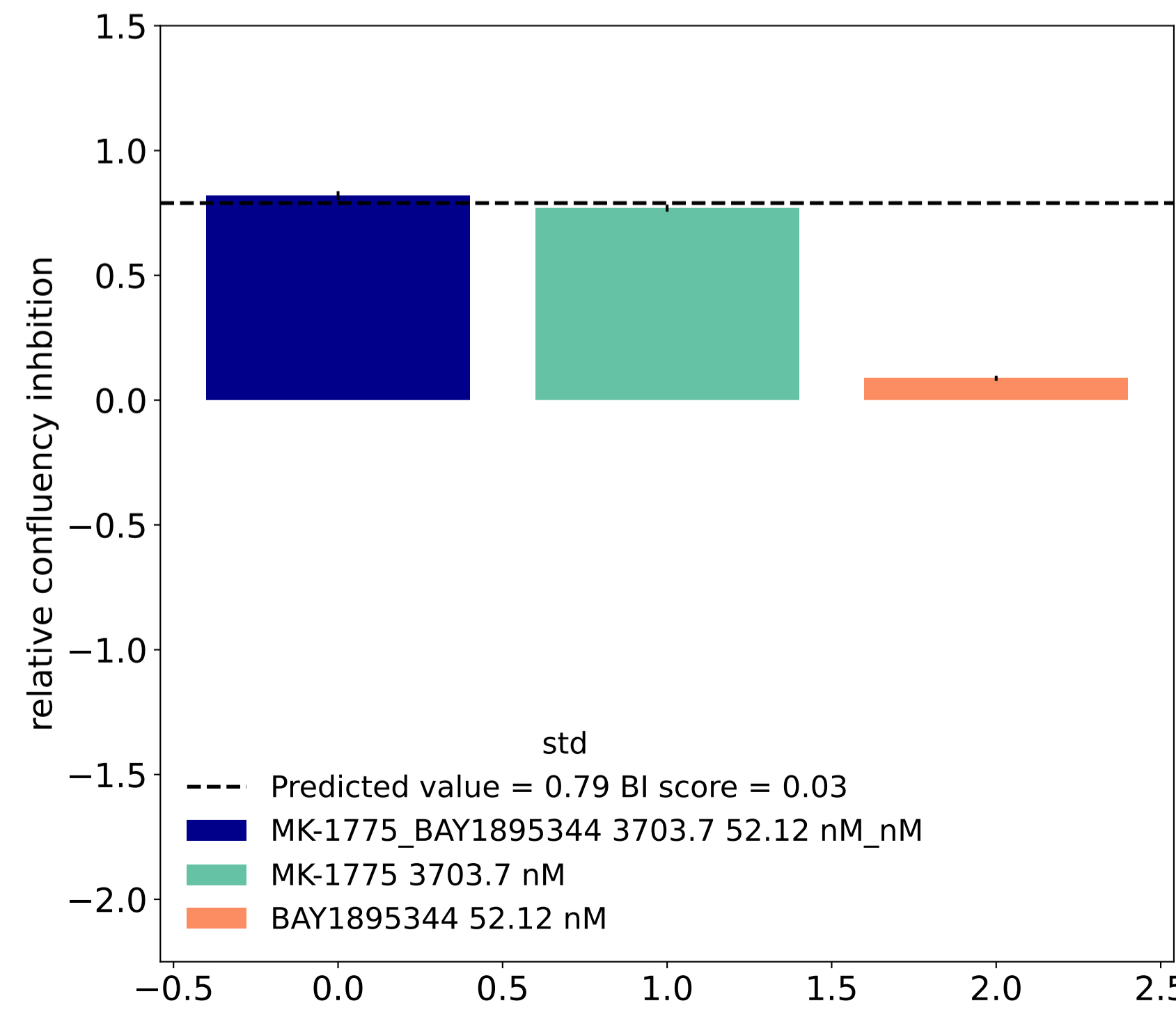
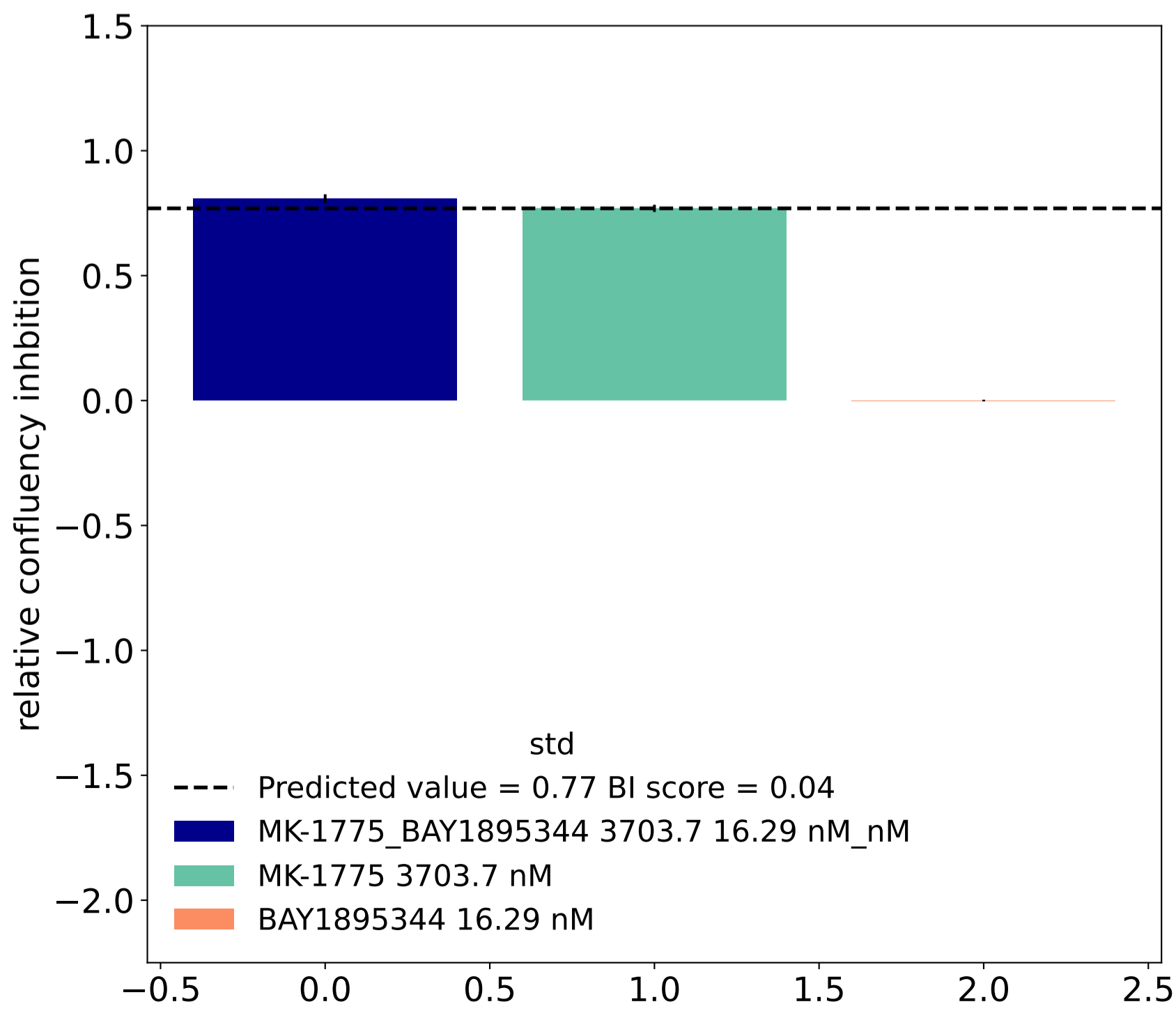
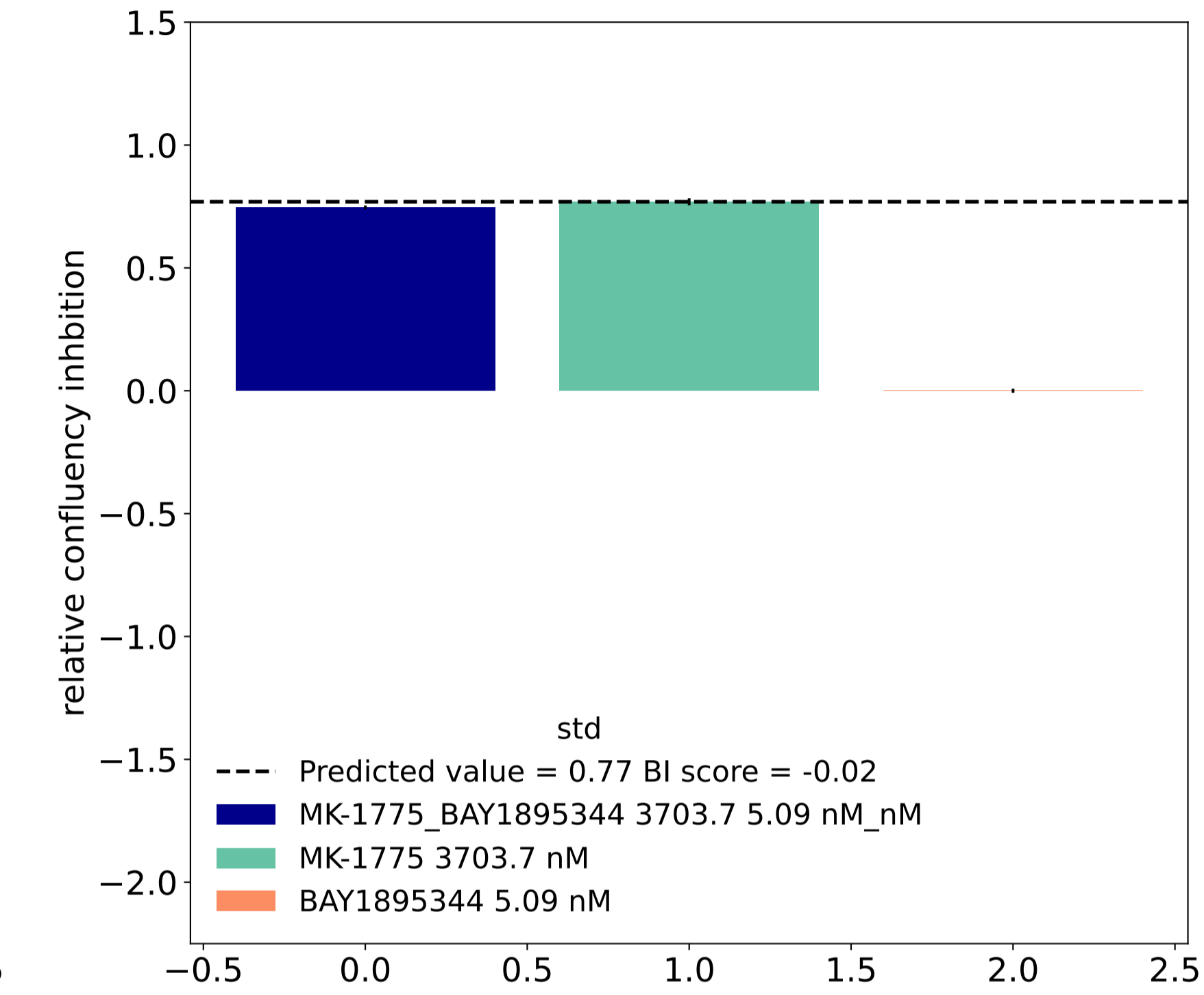
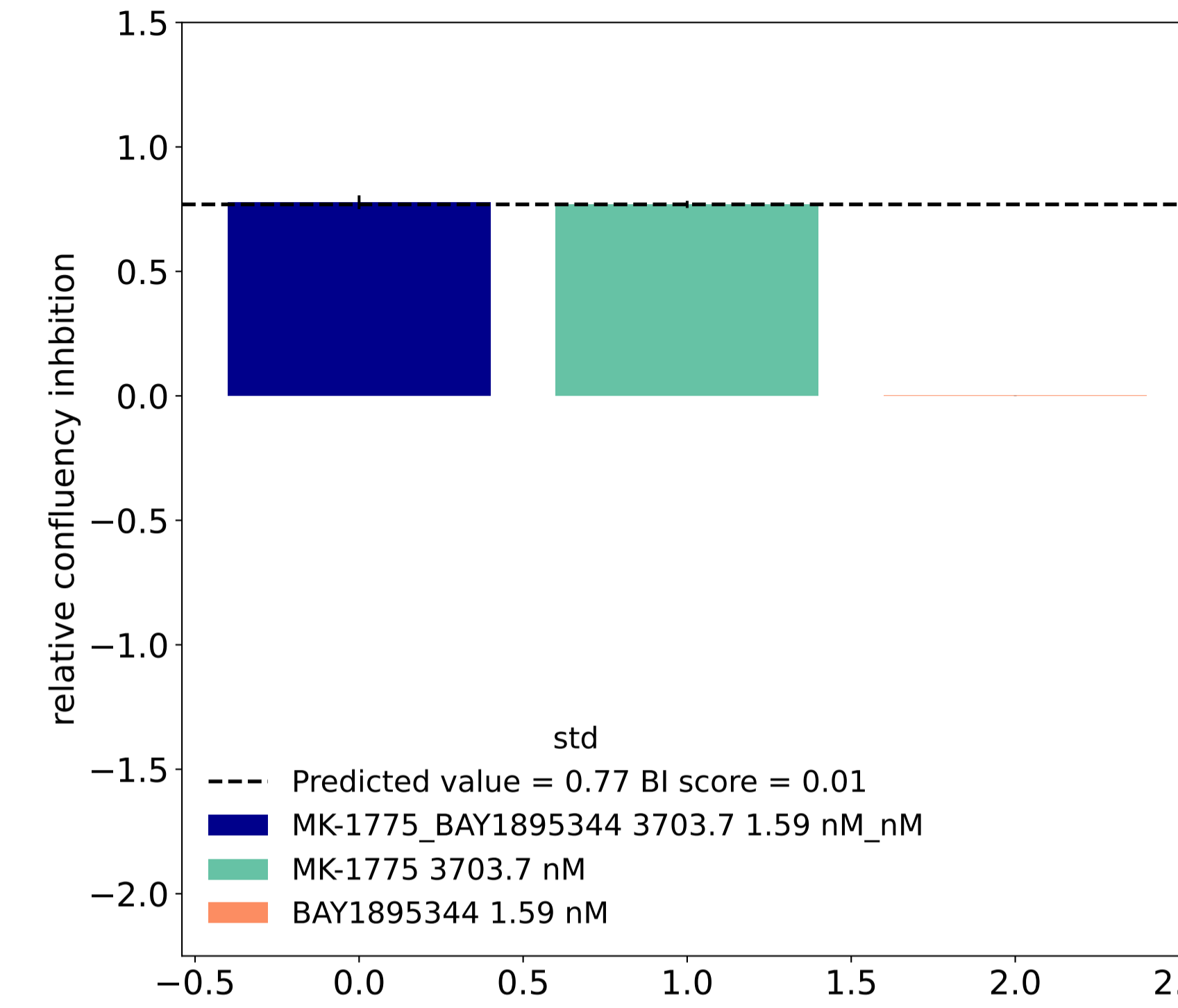
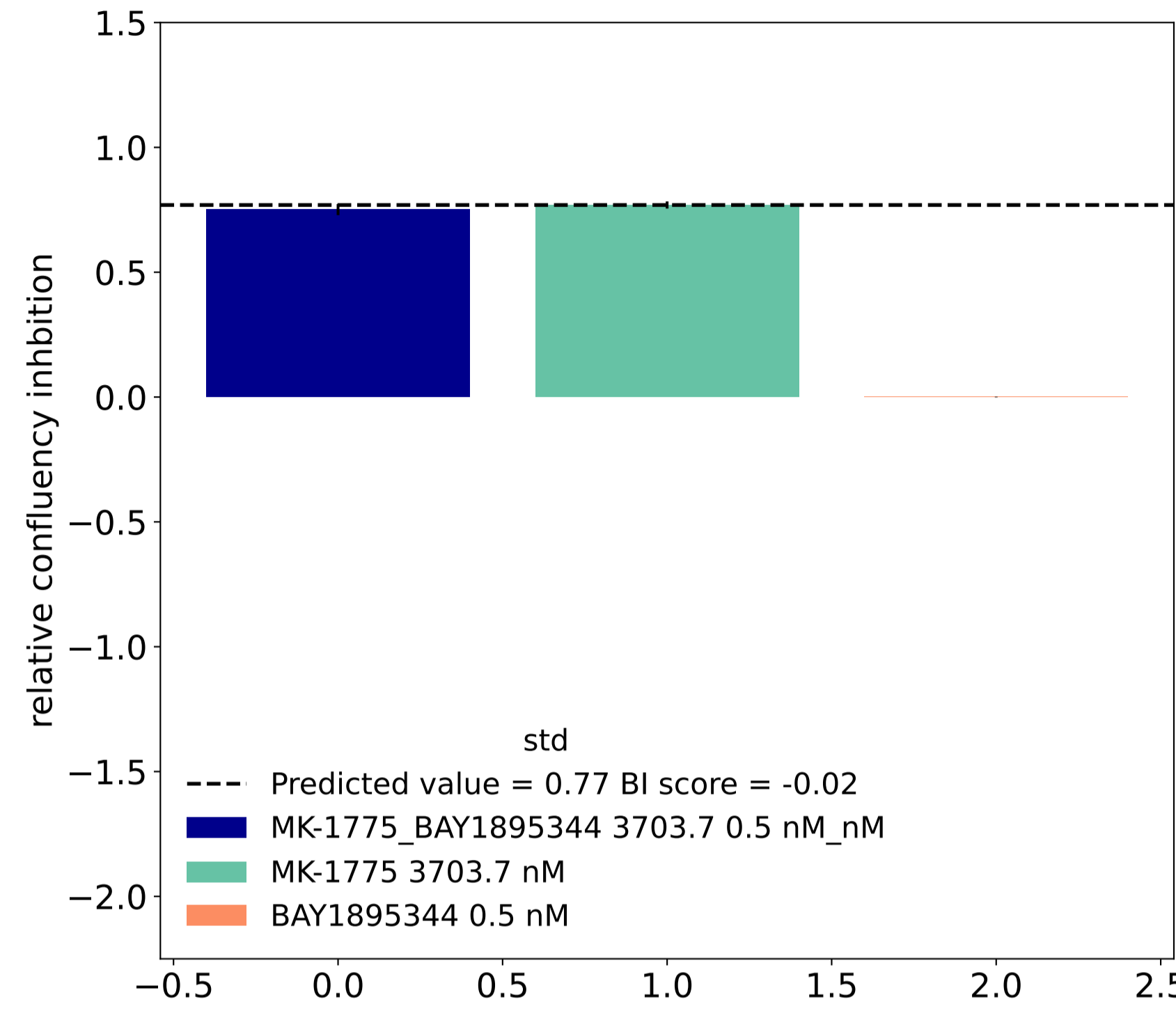
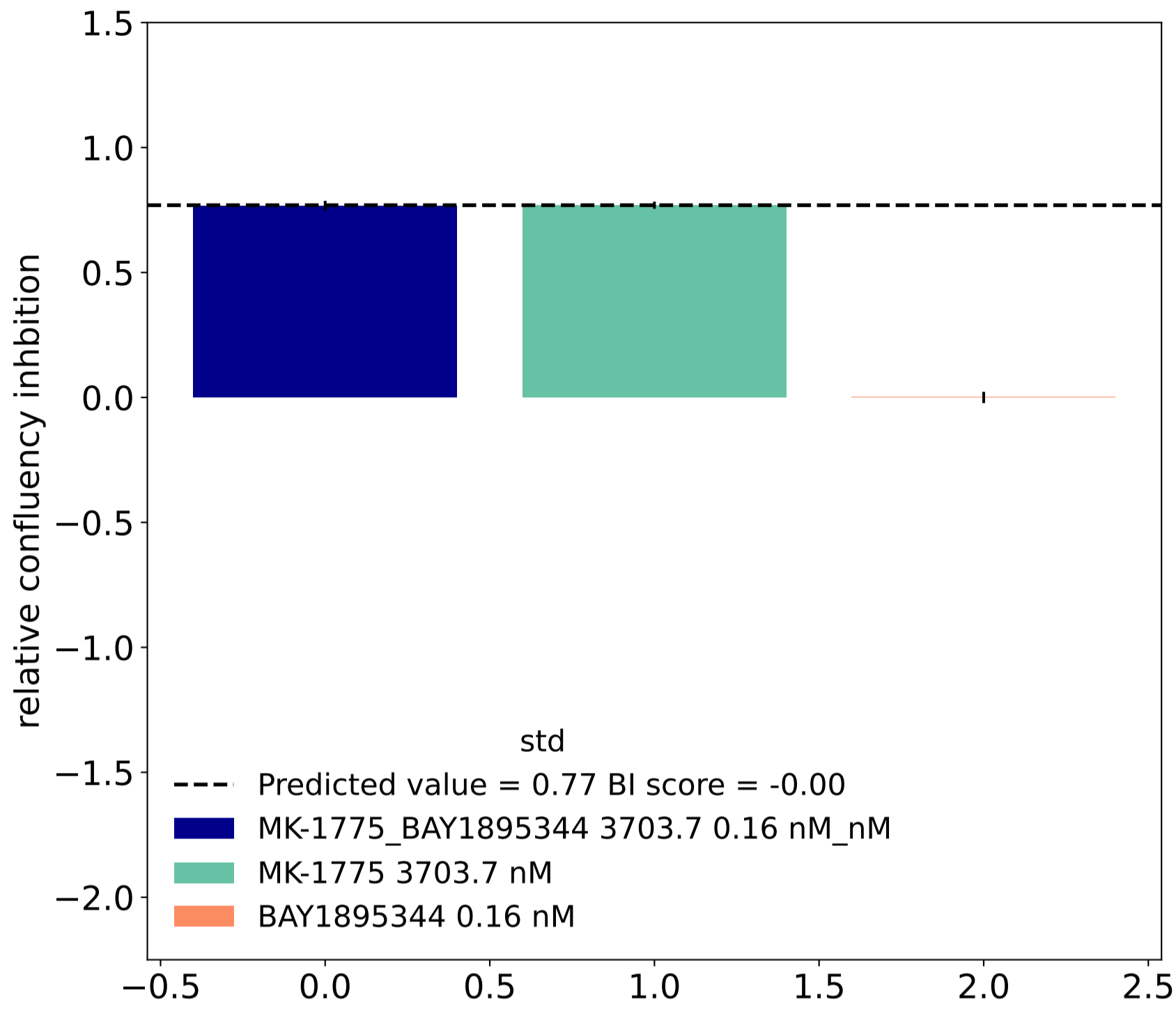
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h



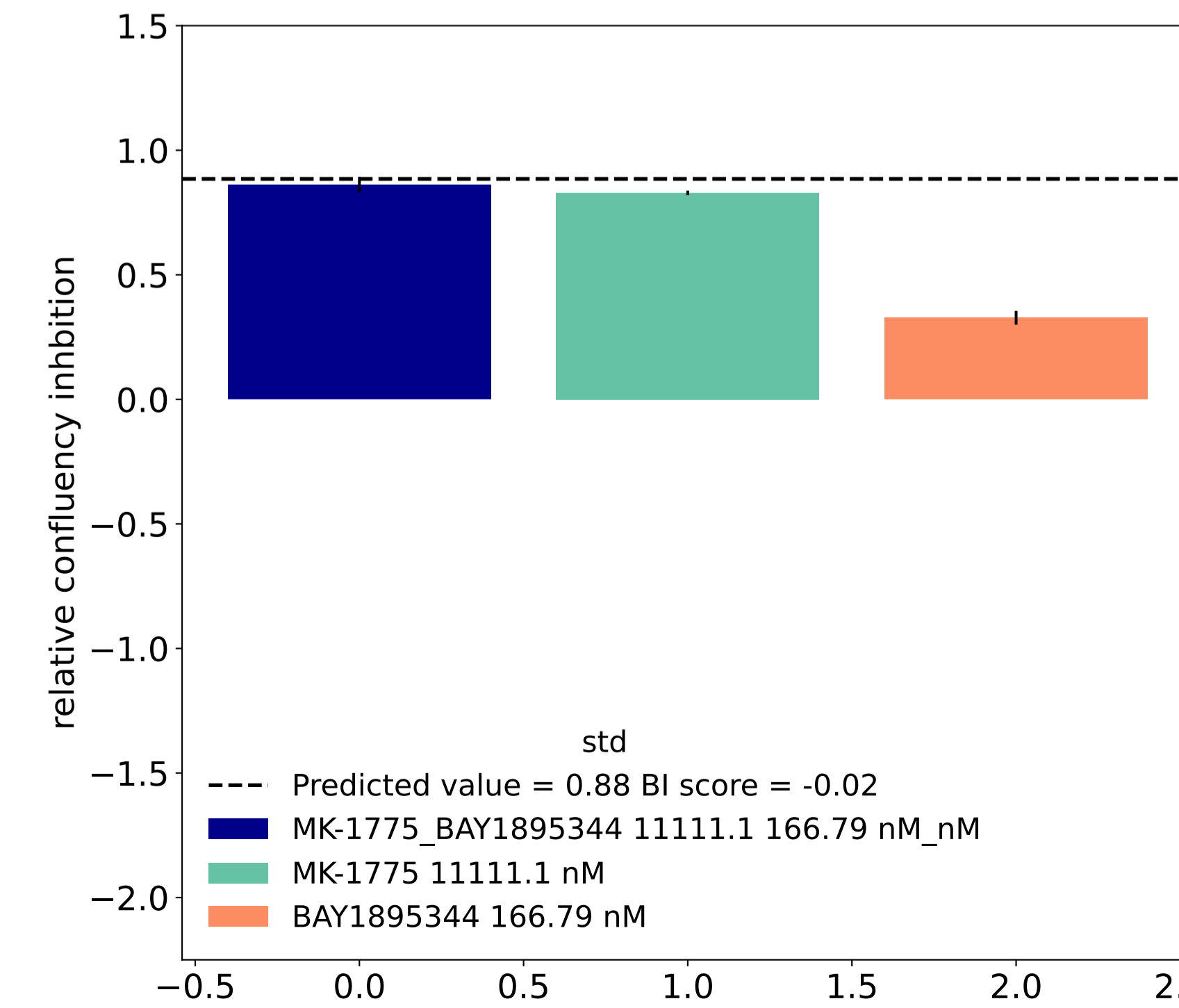
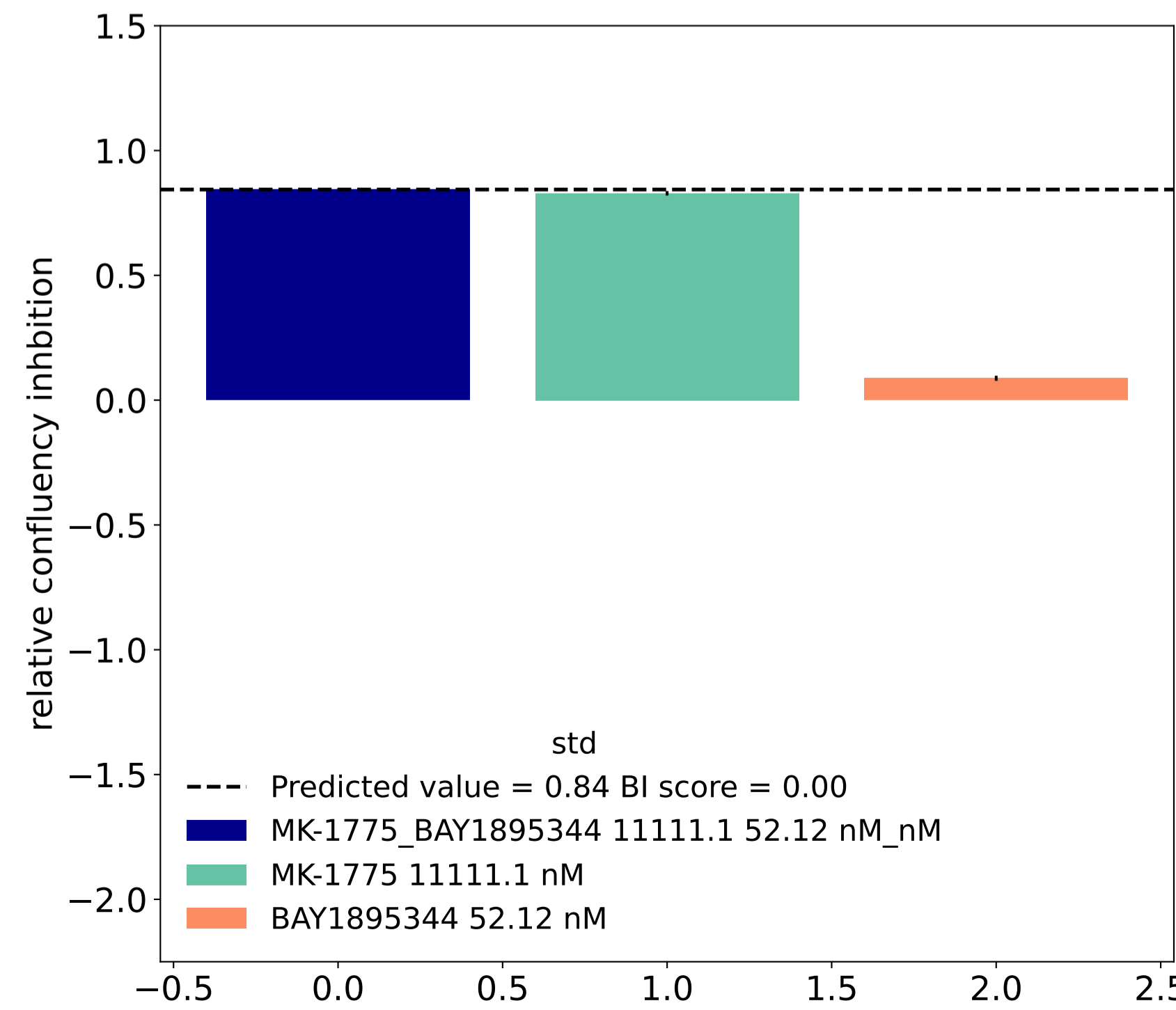
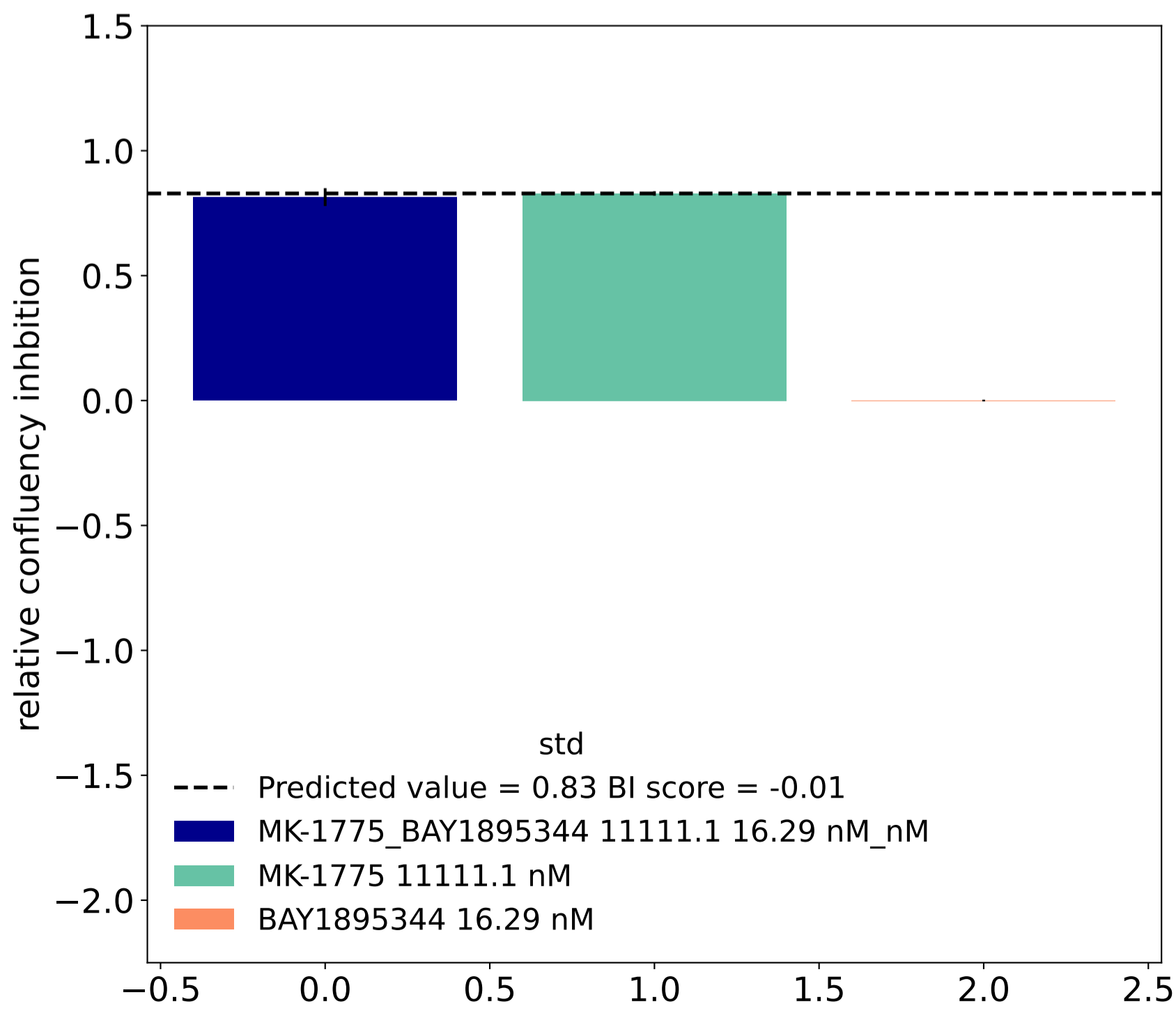
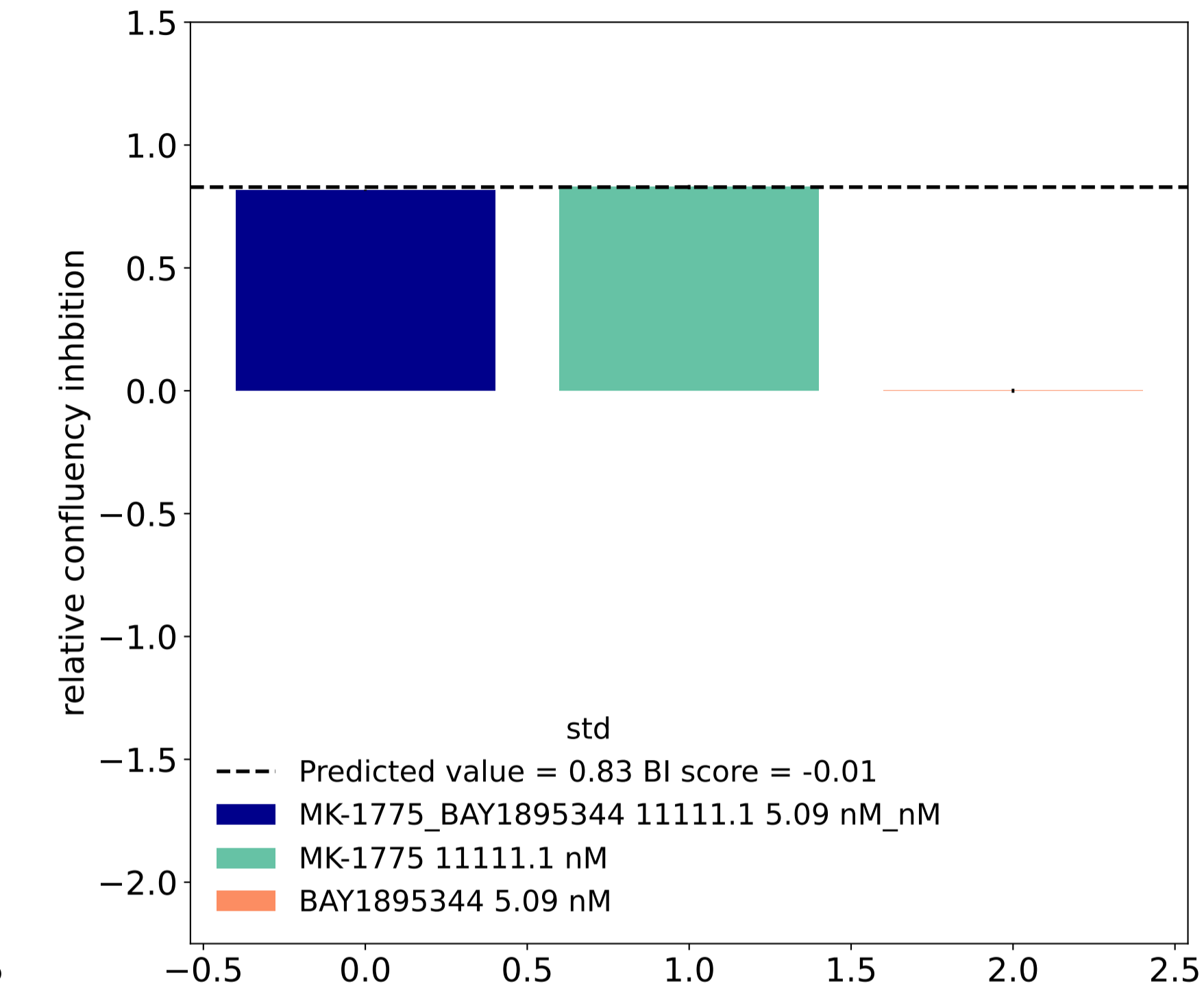
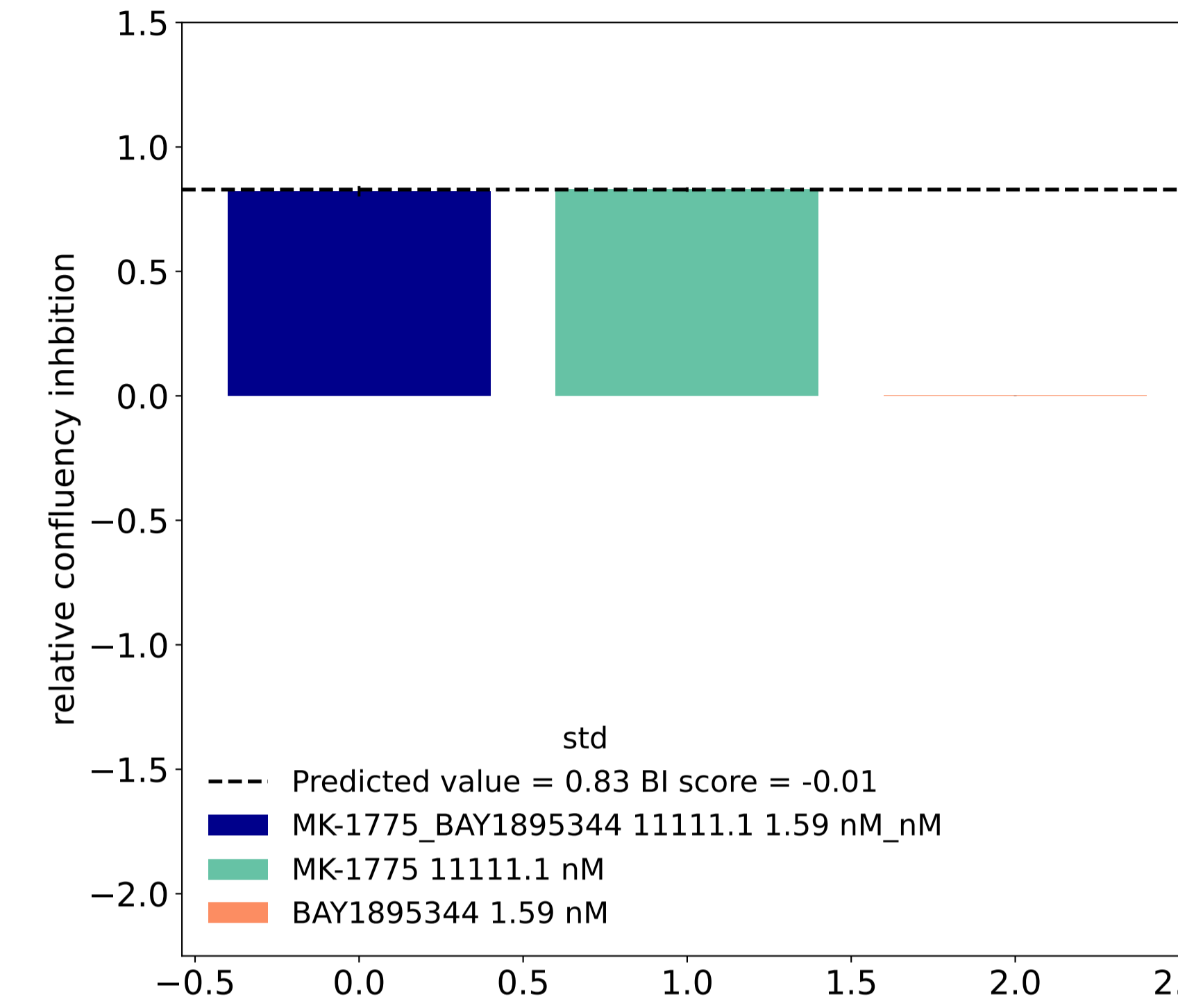
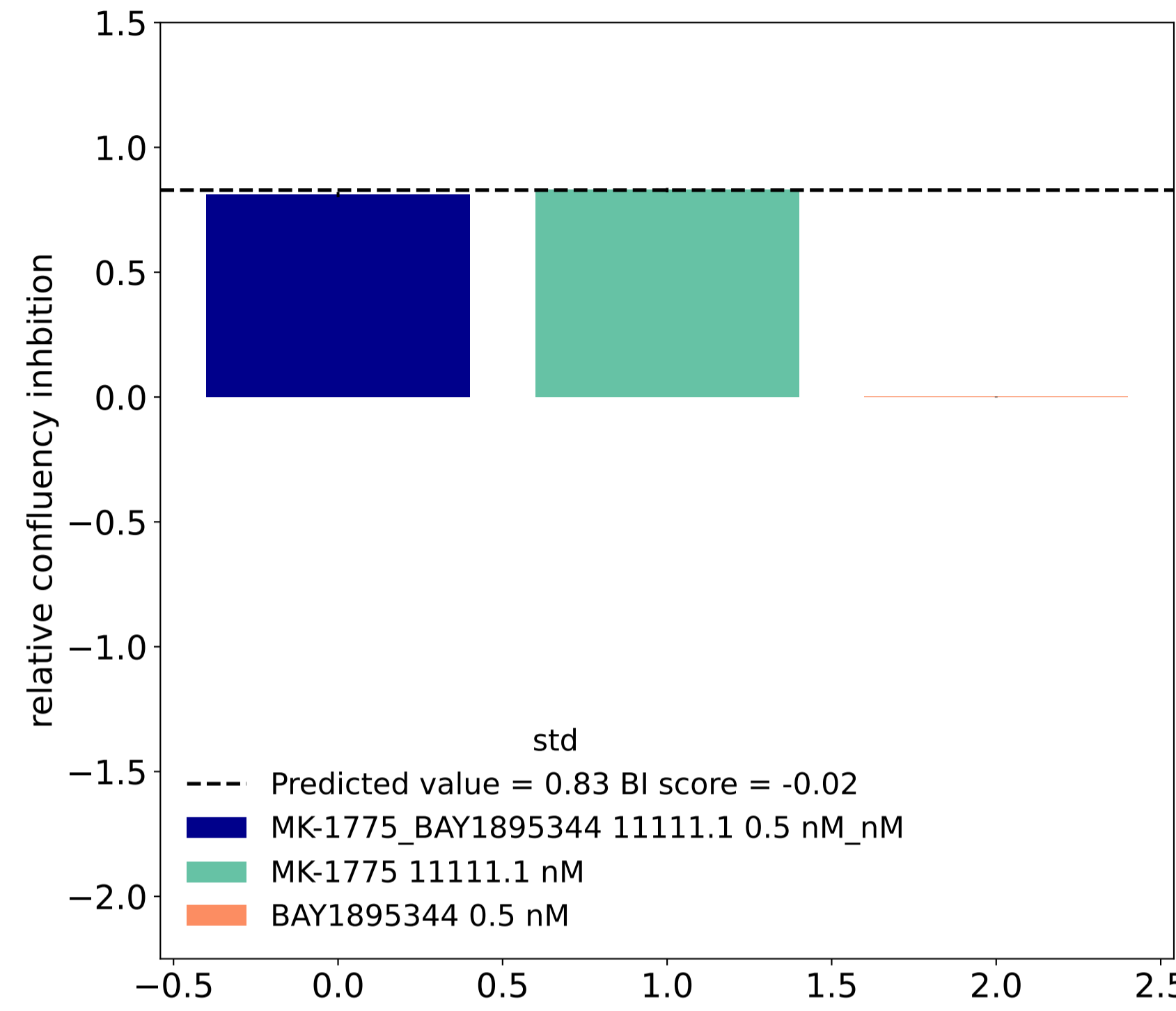
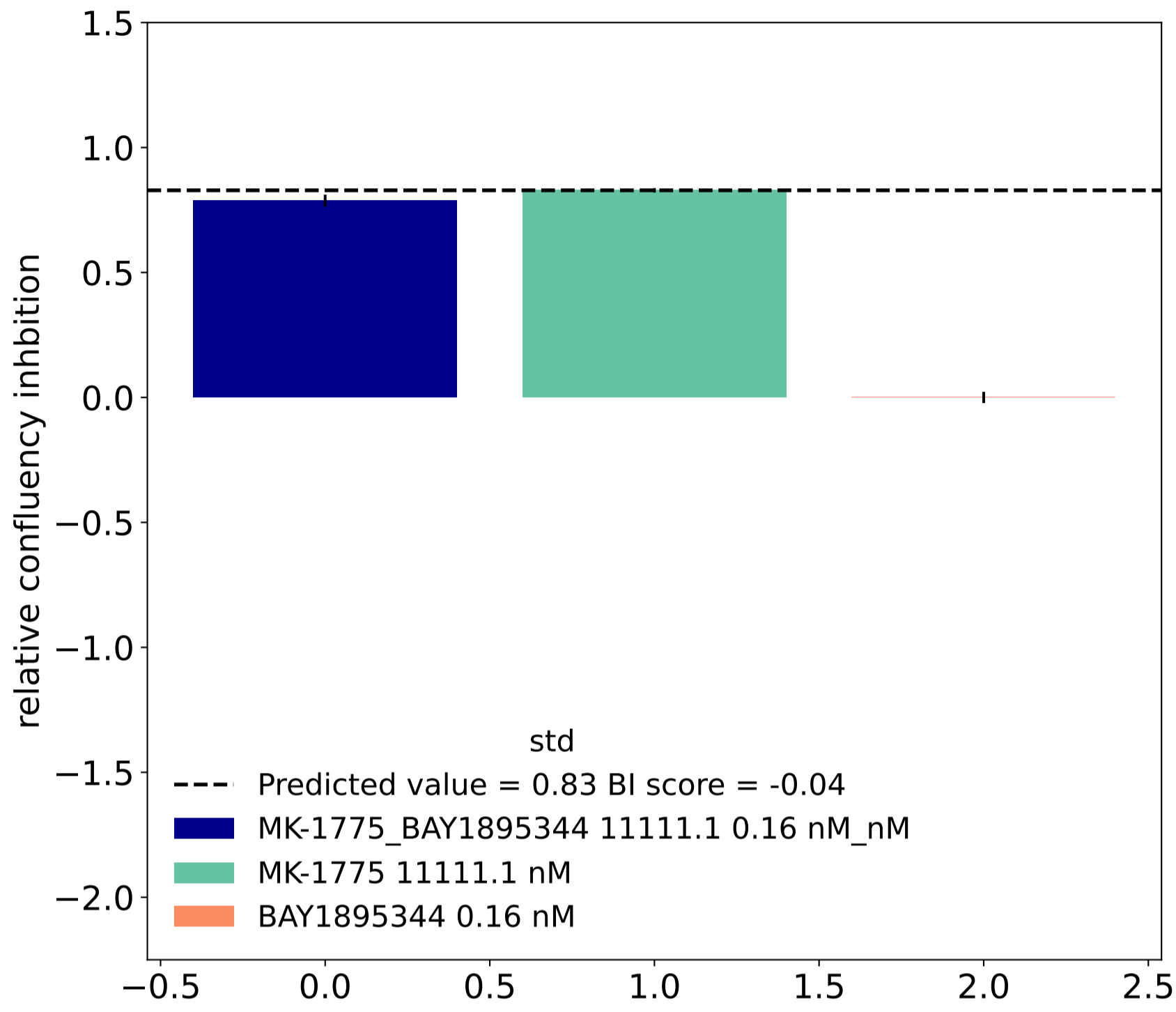
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h



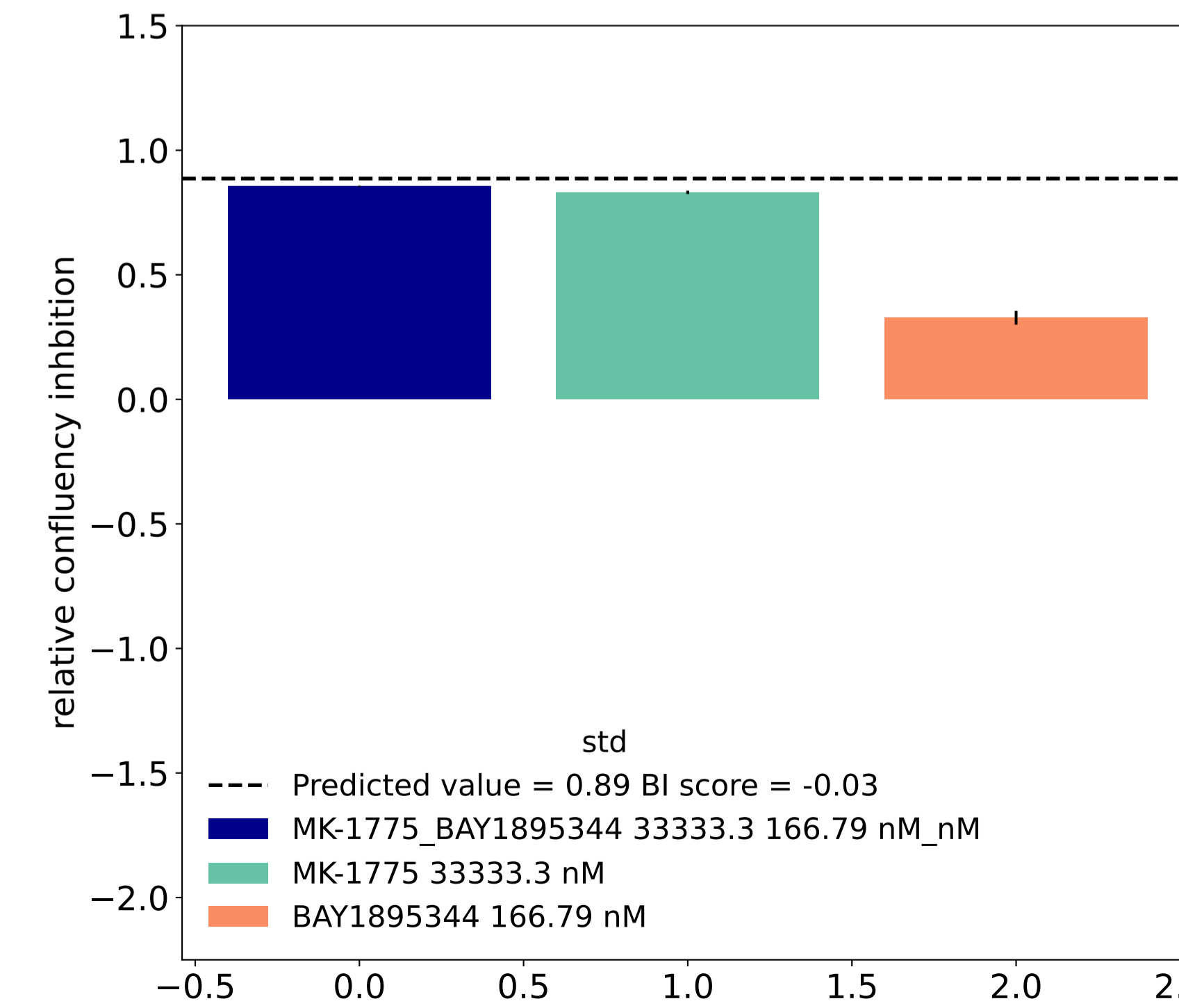
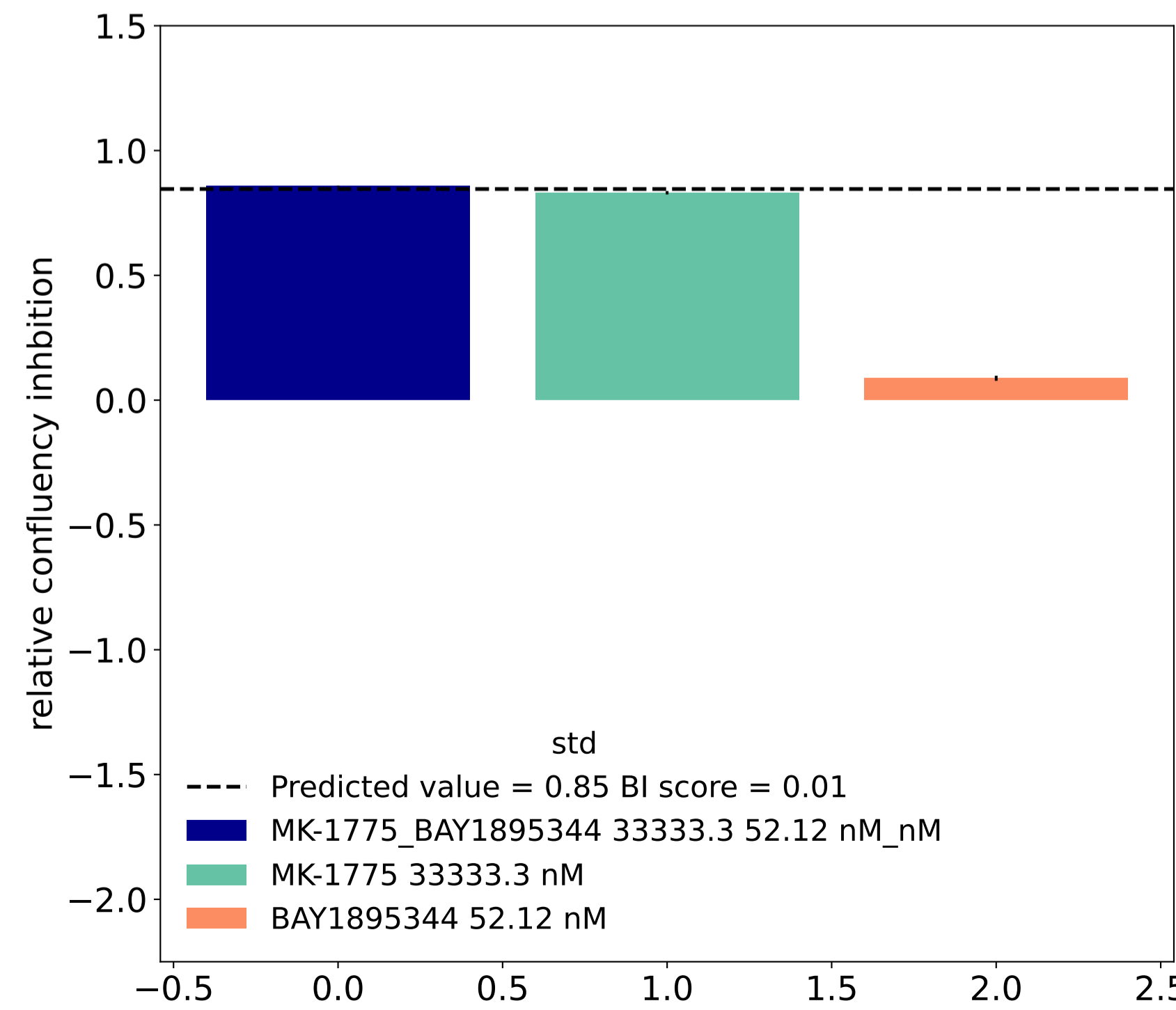
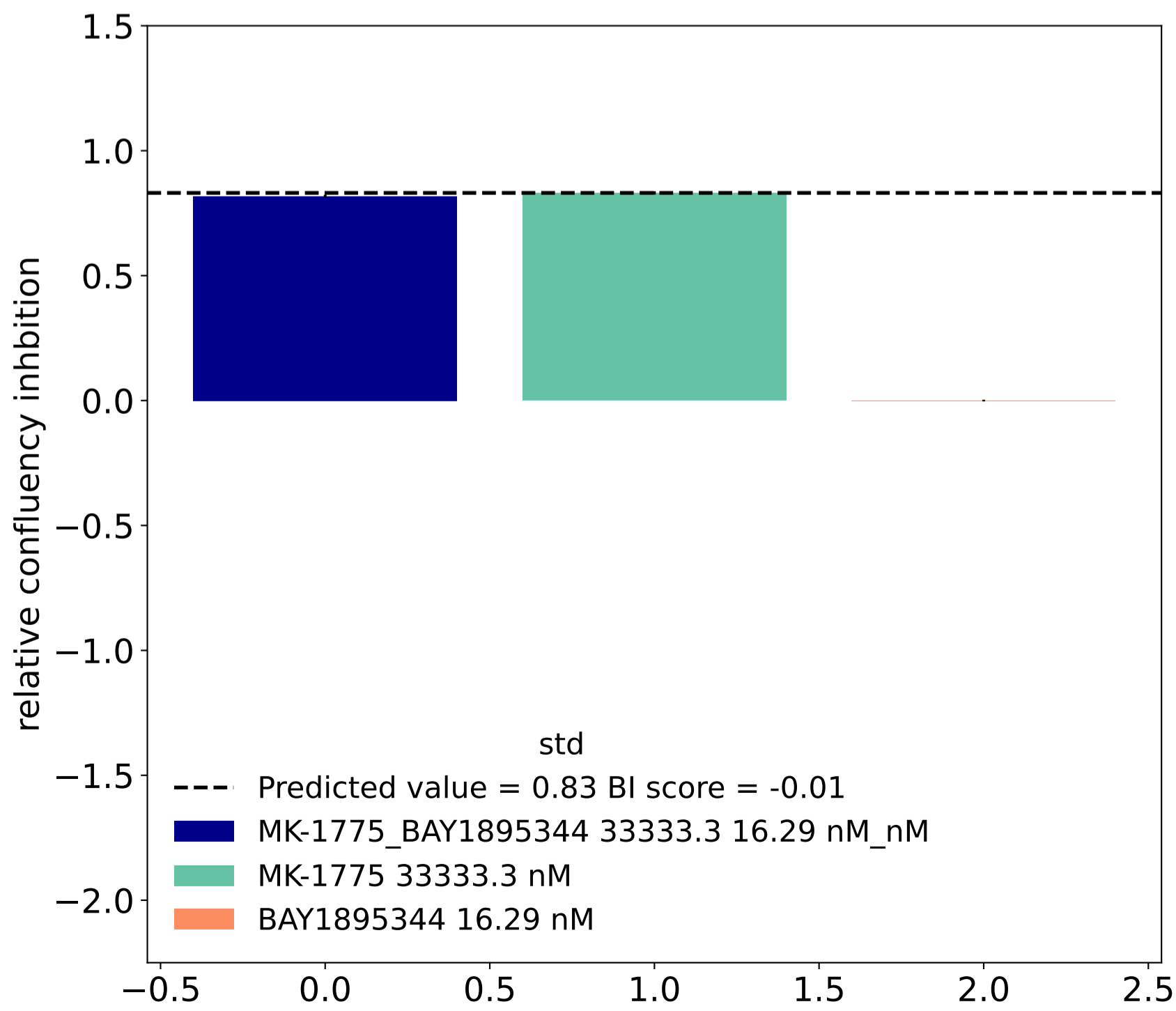
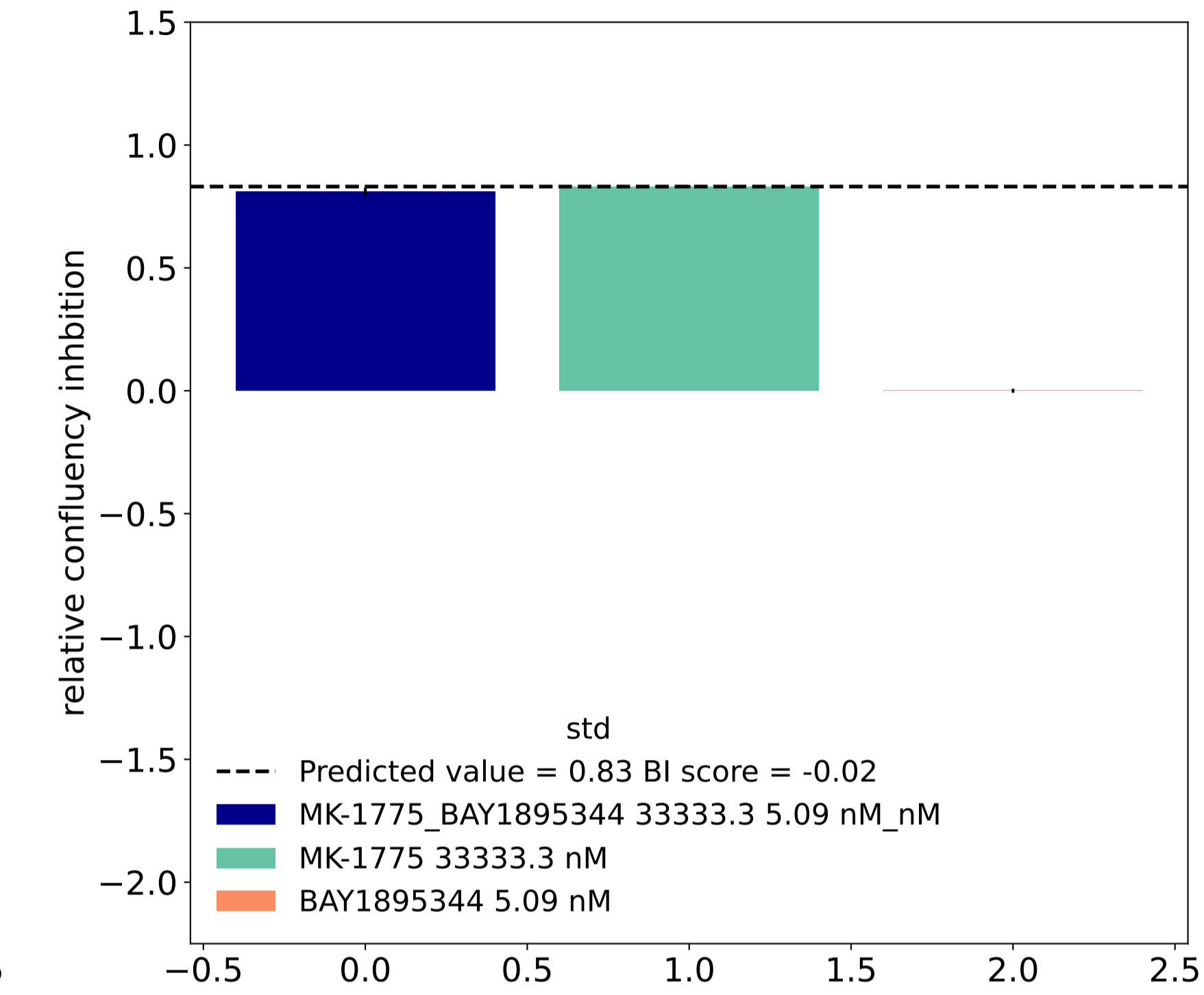
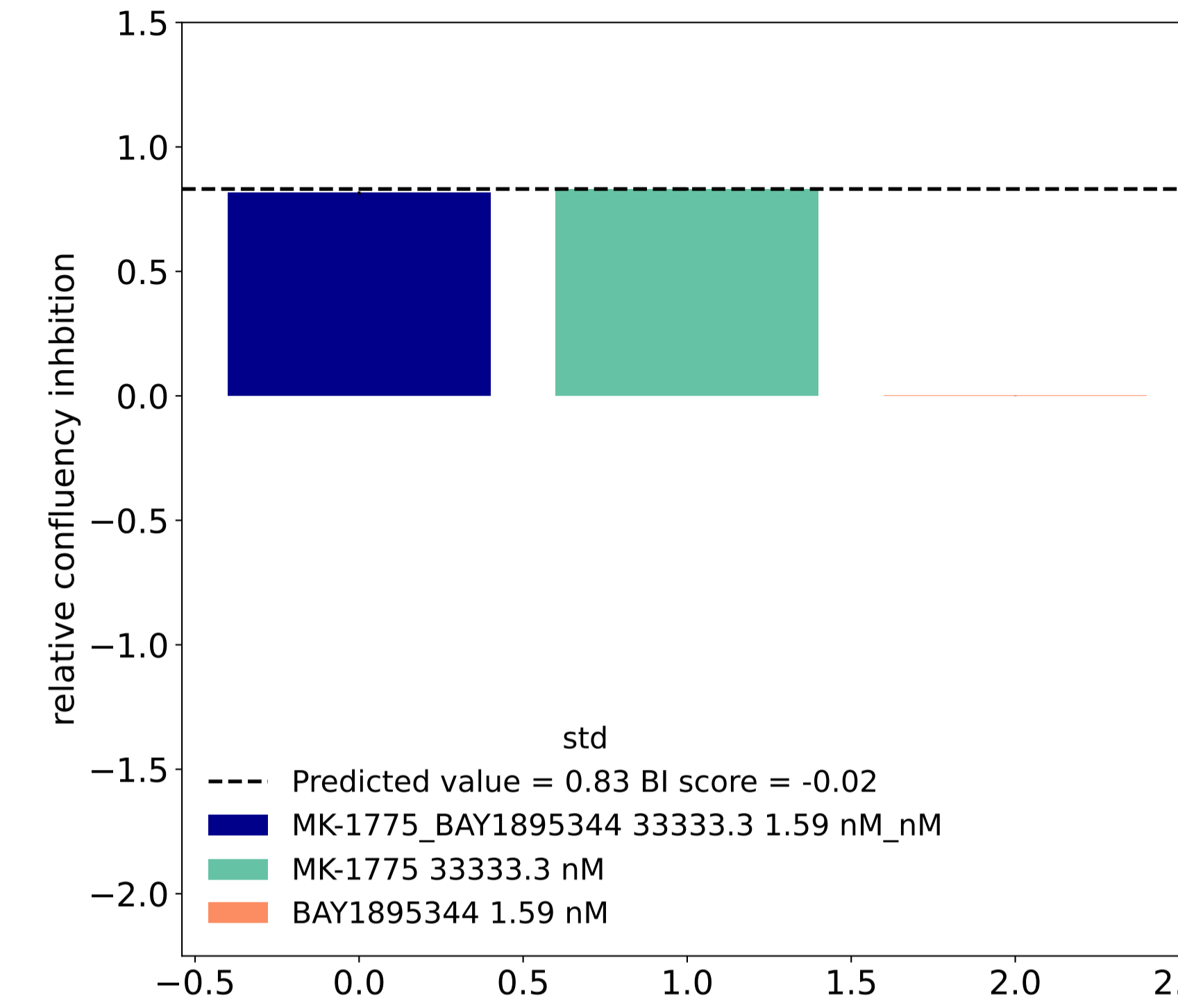
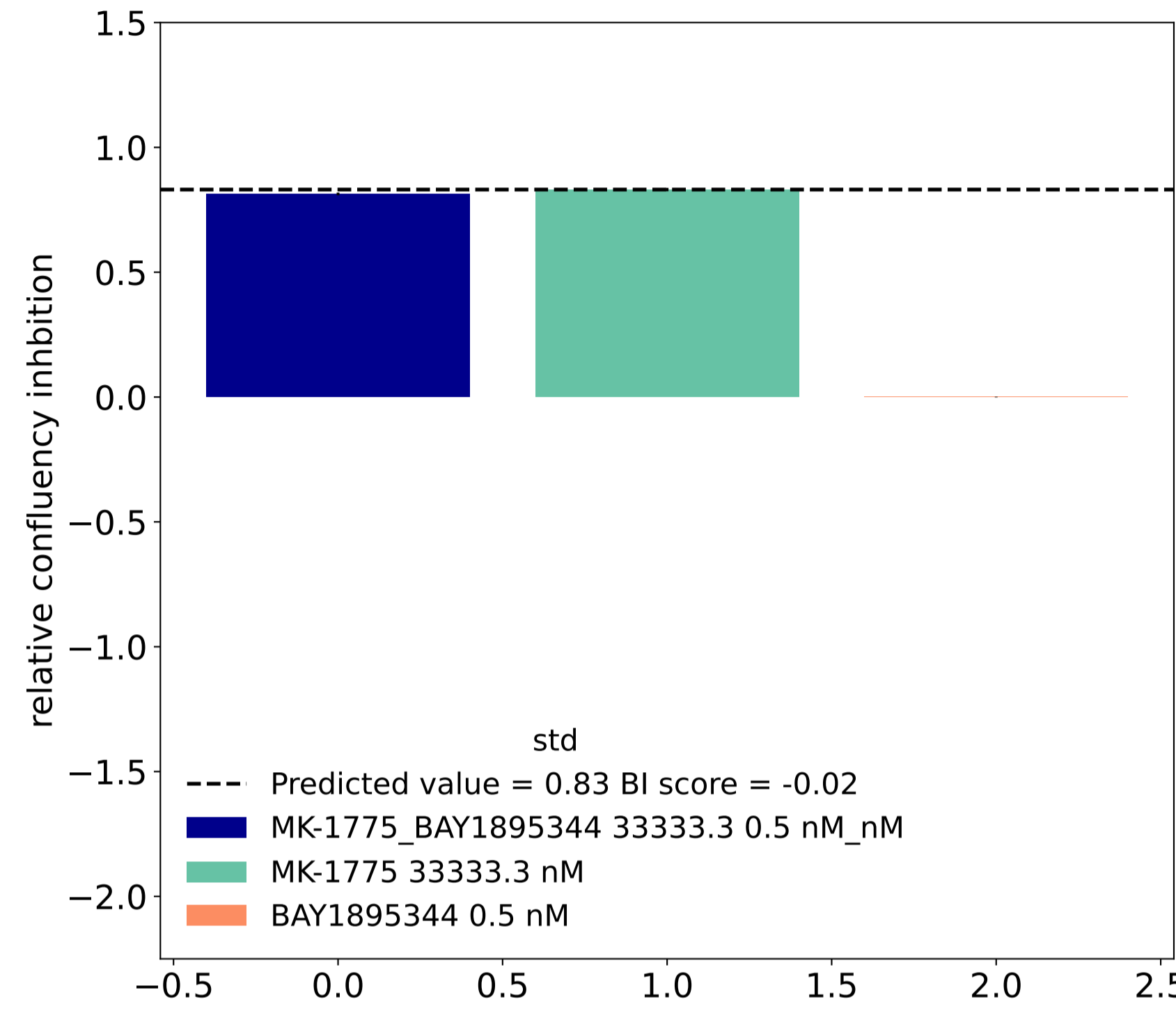
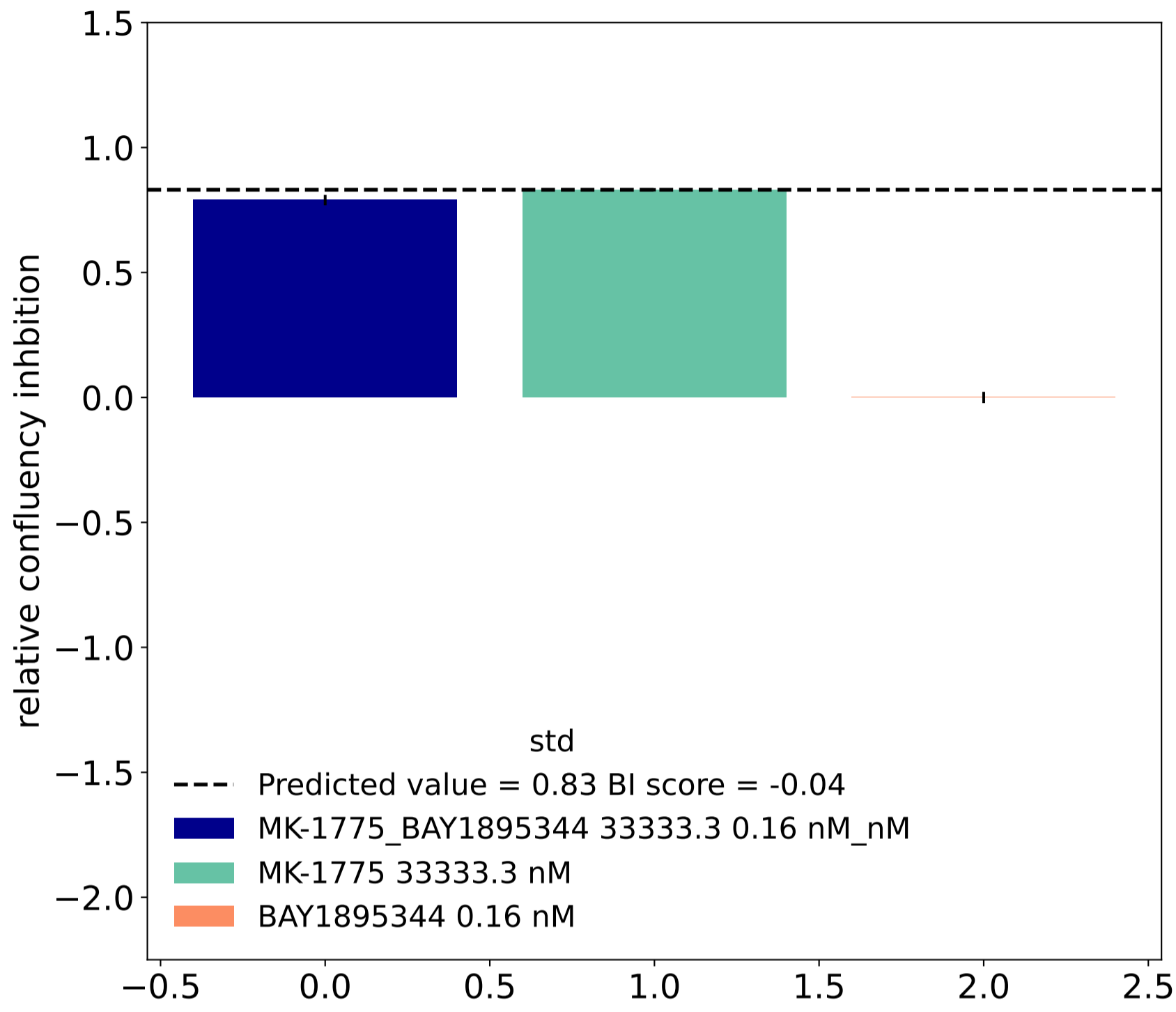
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h



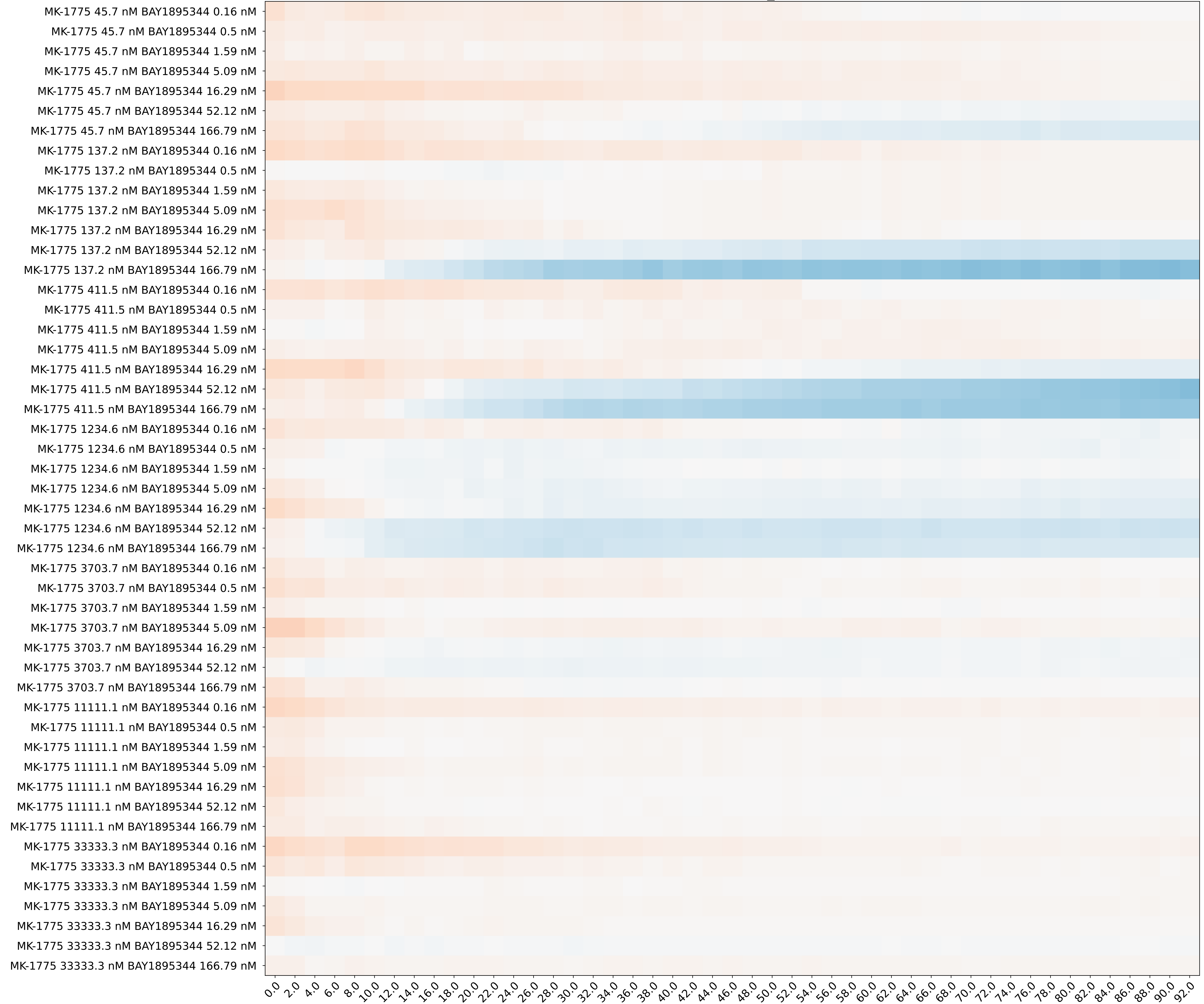
compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h



compound: MK-1775_BAY1895344
cell line: MCF7
Time point 92.0 h

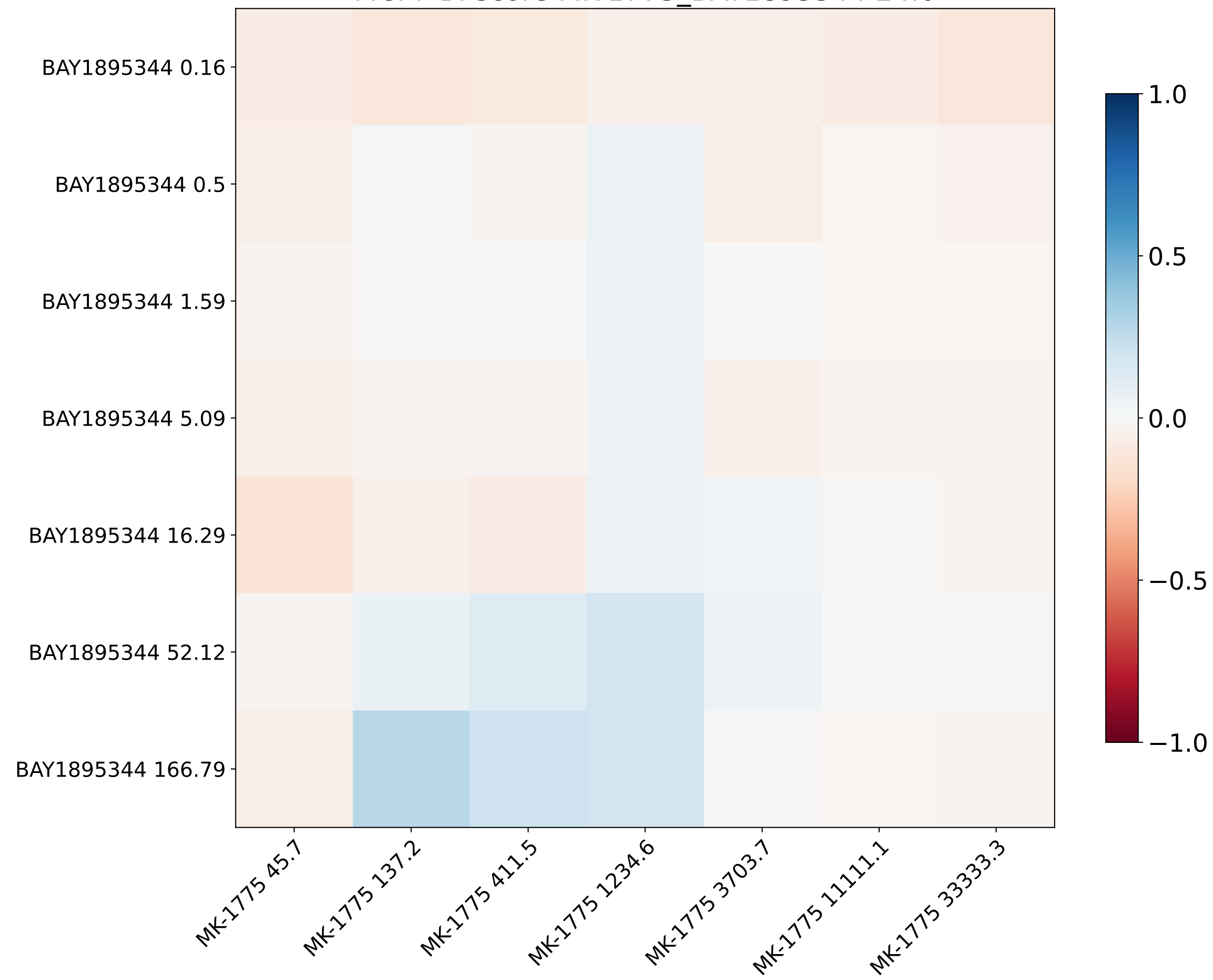


MCF7 BI score MK-1775_BAY1895344

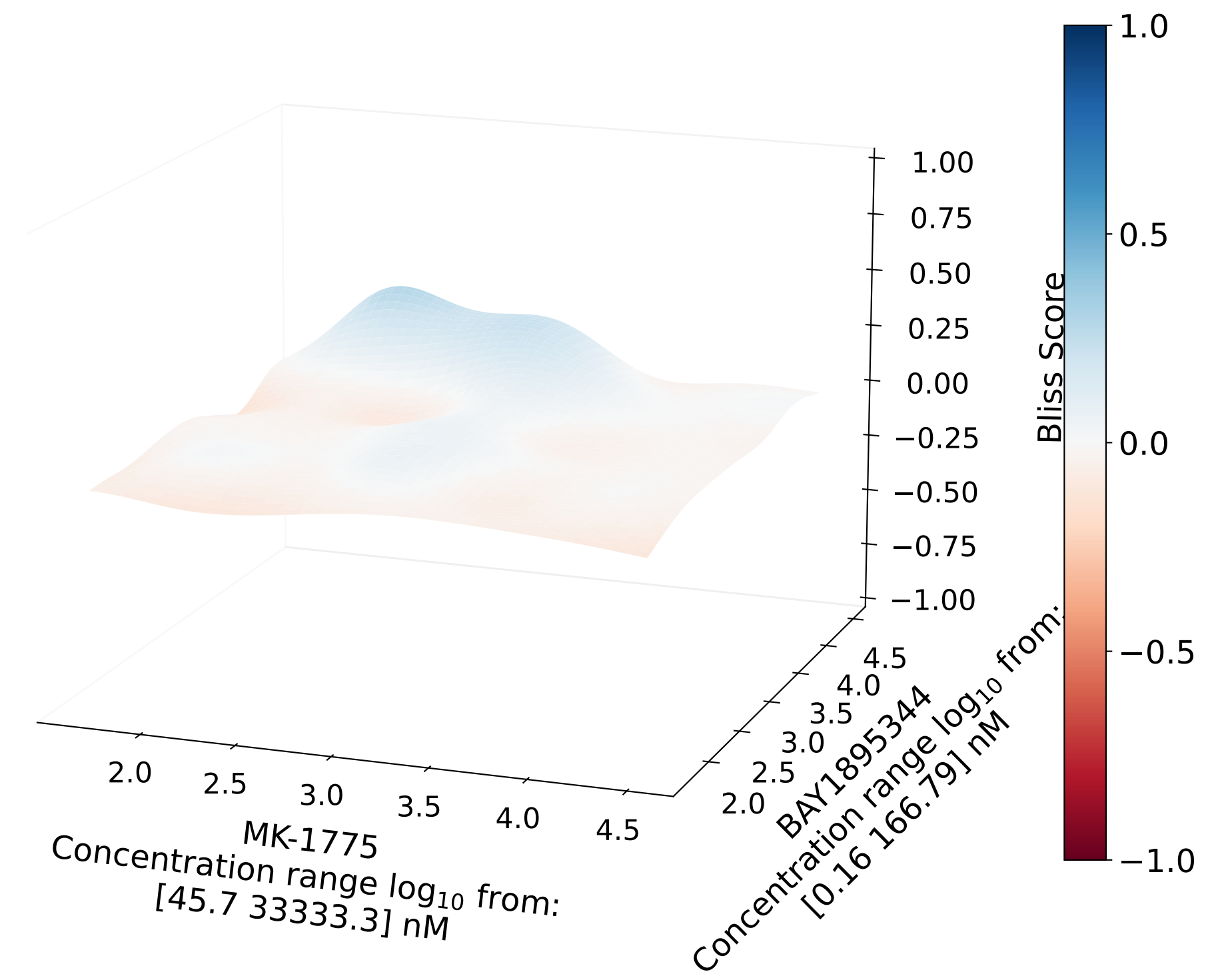


>0 syne; <0- anta min = -0.23 & max = 0.44

MCF7 BI score MK-1775_BAY1895344 24.0

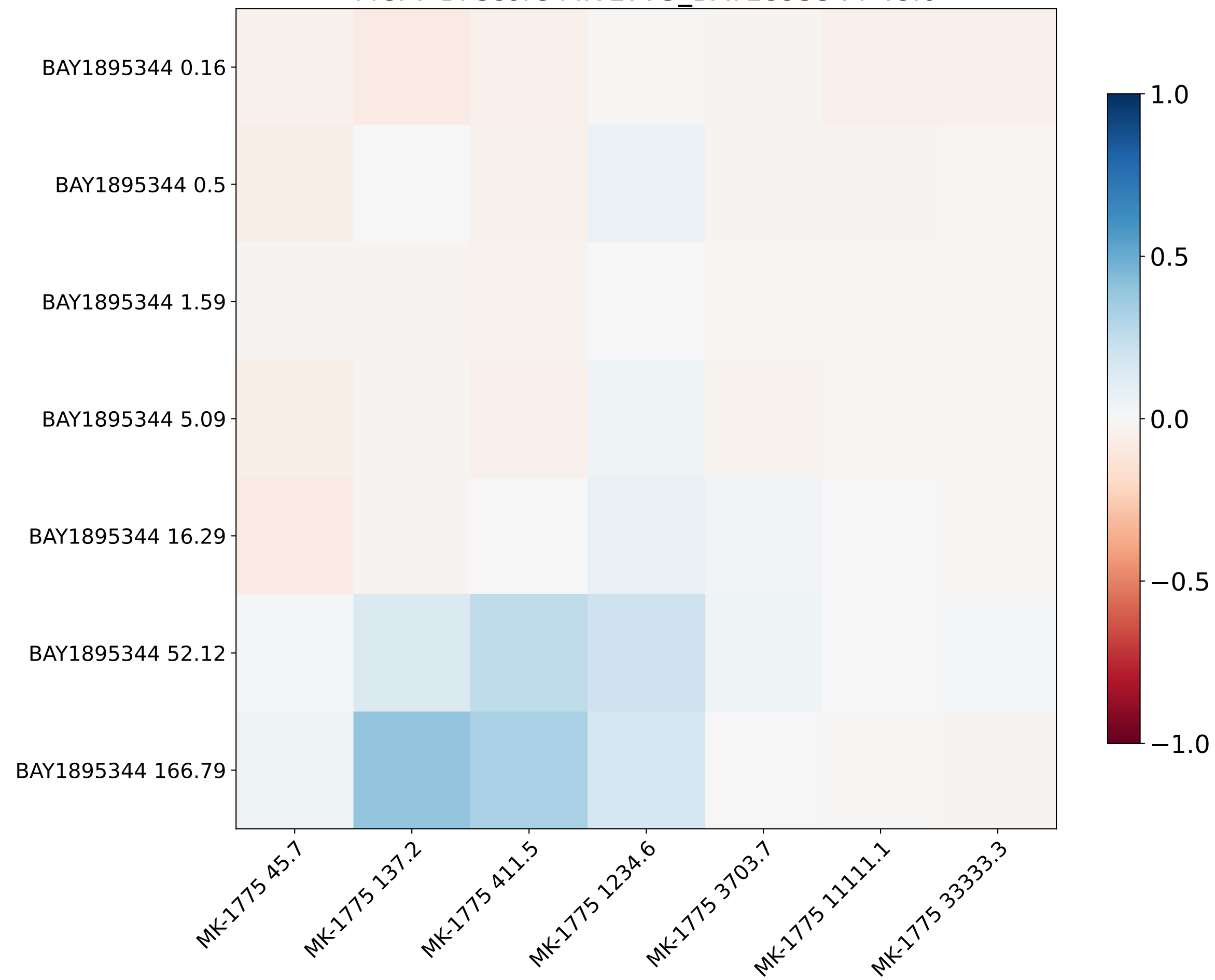


>0 syne; <0- anta min = -0.14 & max = 0.28

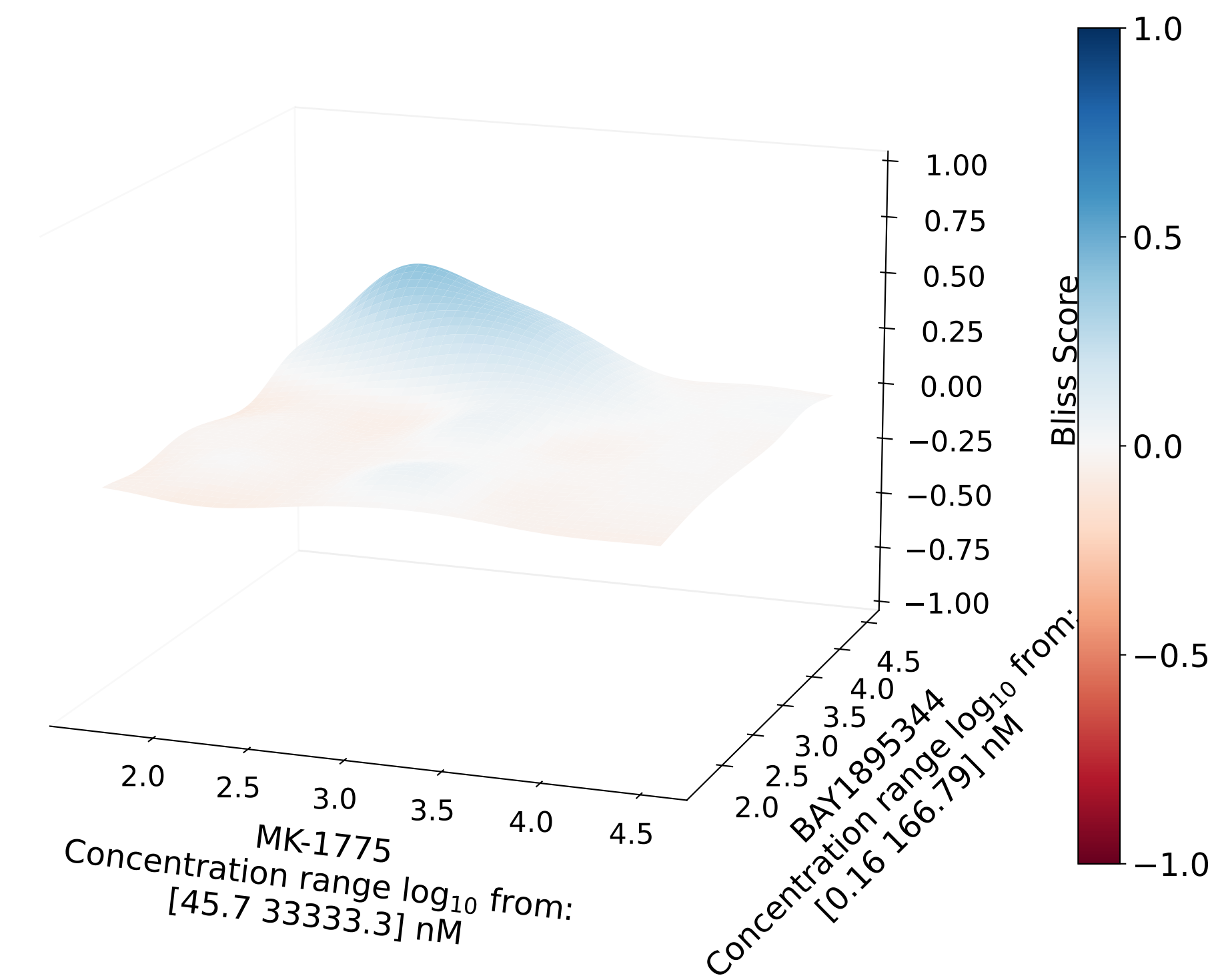


>0 syne; <0- anta min = -0.14 & max = 0.28

MCF7 BI score MK-1775_BAY1895344 48.0

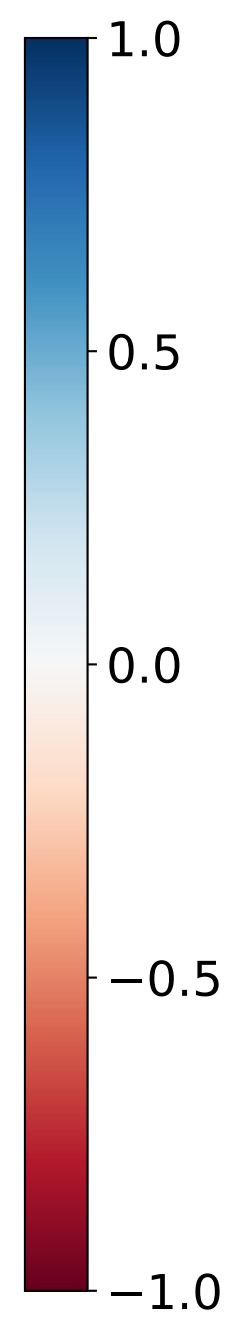
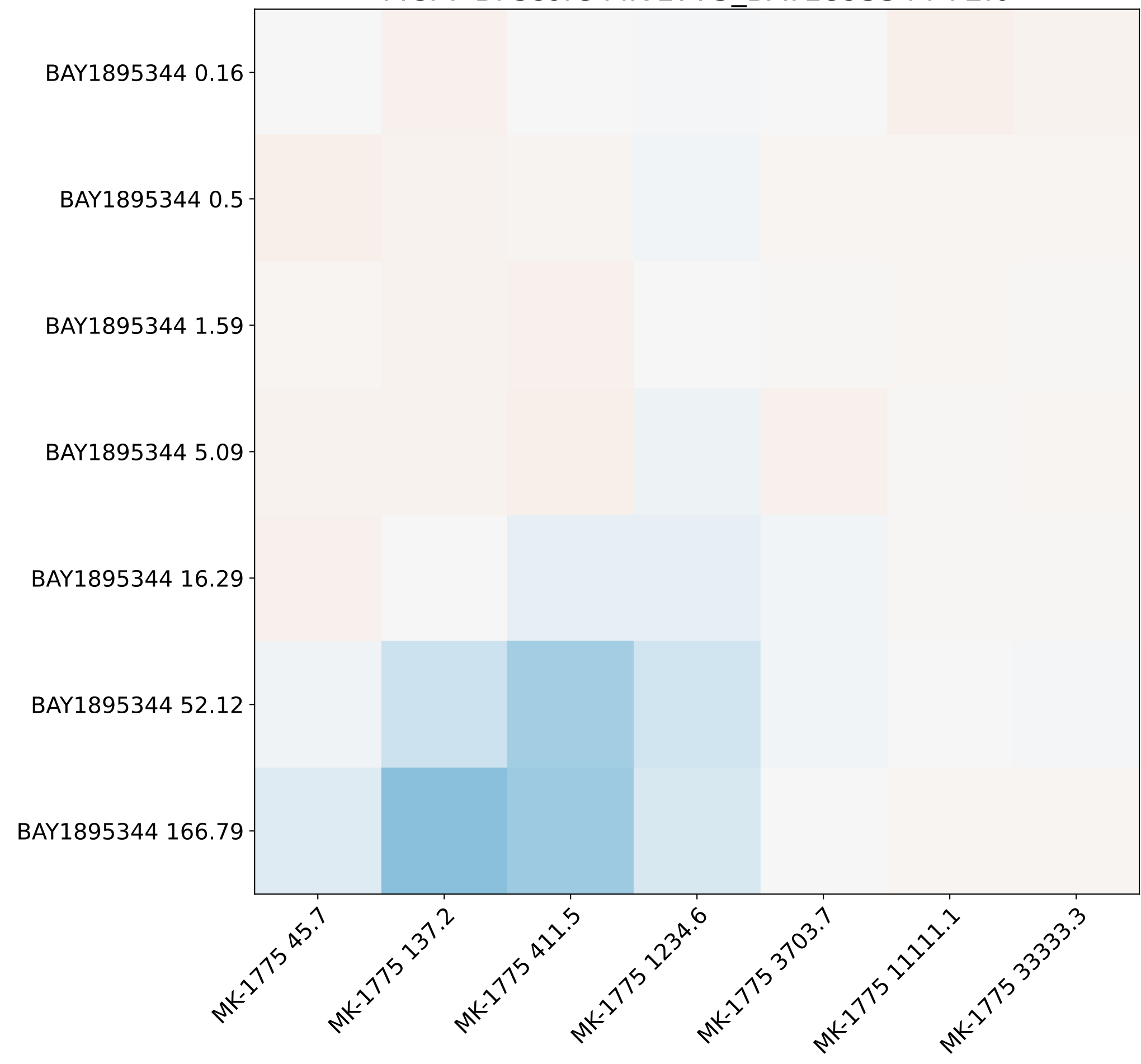


>0 syne; <0- anta min = -0.08 & max = 0.39

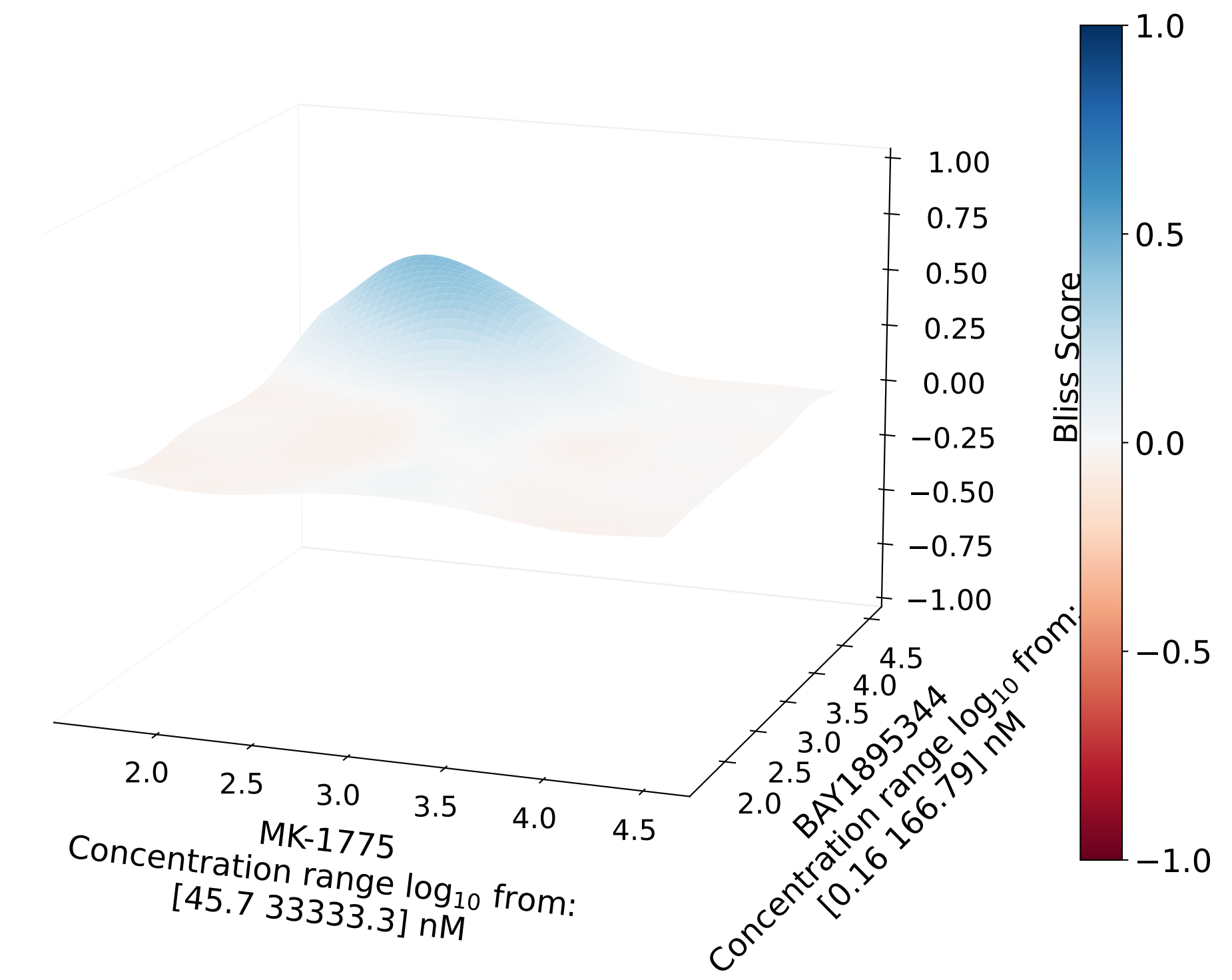


>0 syne; <0- anta min = -0.08 & max = 0.39

MCF7 BI score MK-1775_BAY1895344 72.0

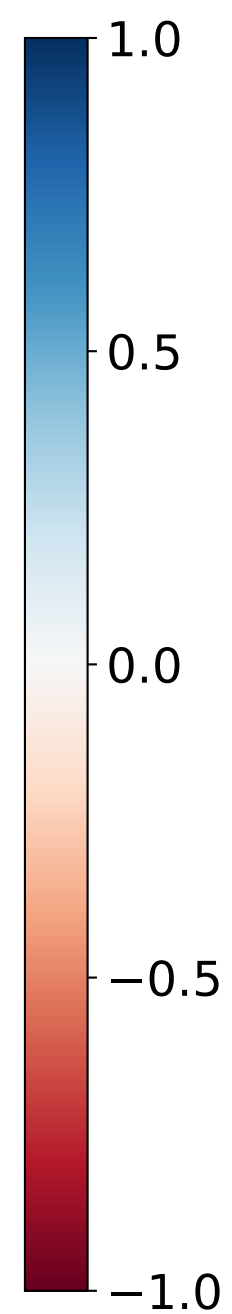
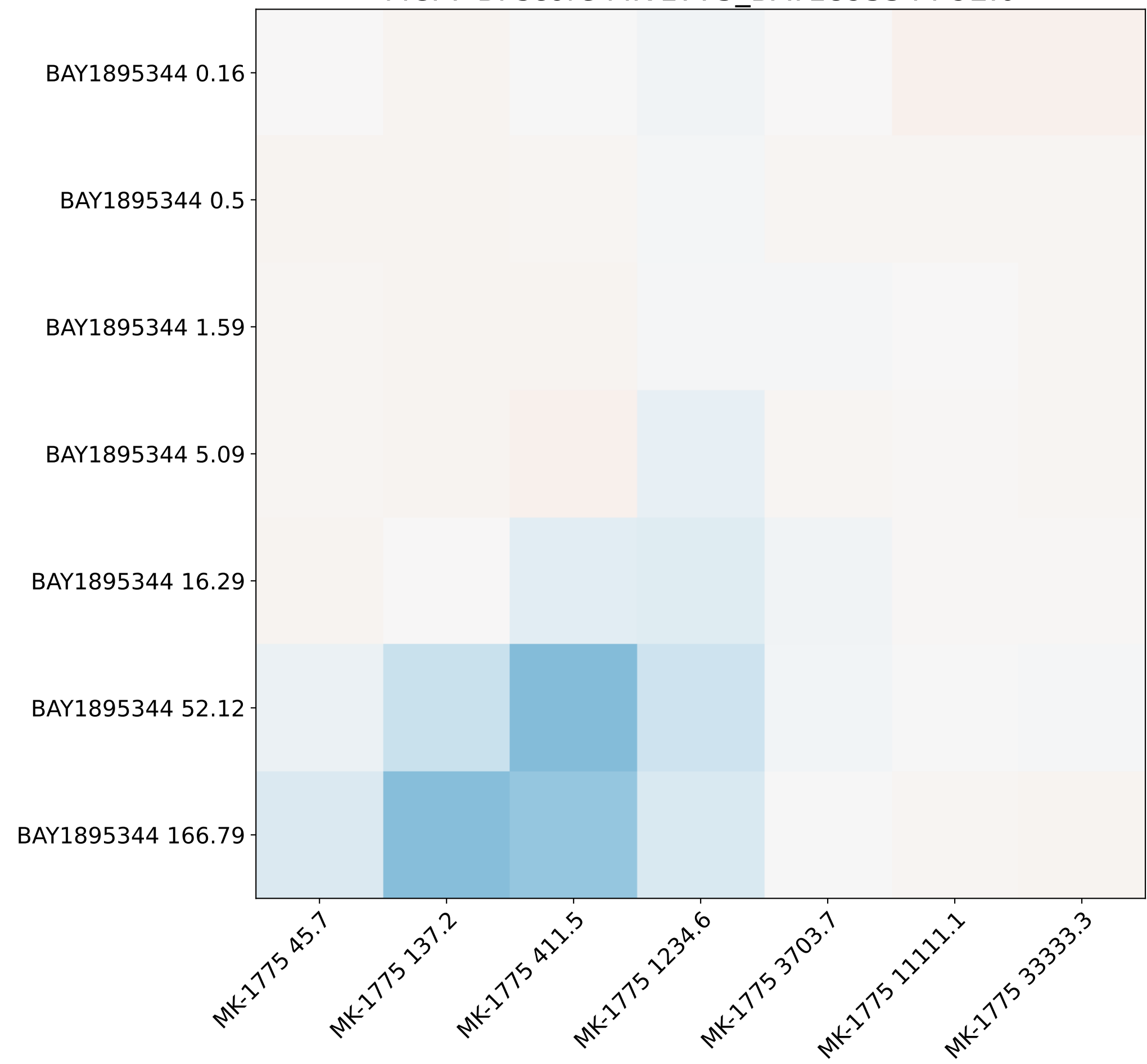


>0 syne; <0- anta min = -0.05 & max = 0.42

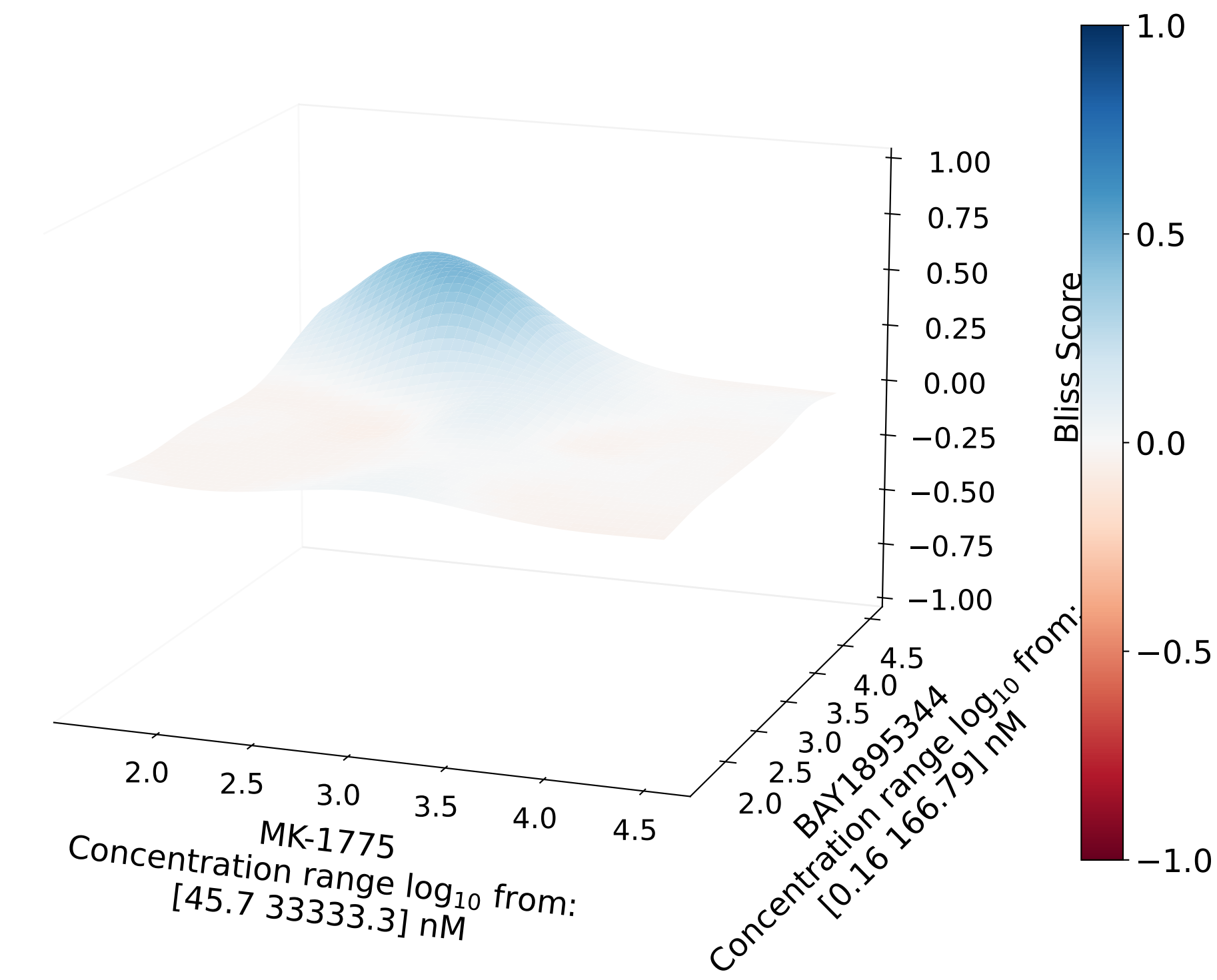


>0 syne; <0- anta min = -0.05 & max = 0.42

MCF7 BI score MK-1775_BAY1895344 92.0

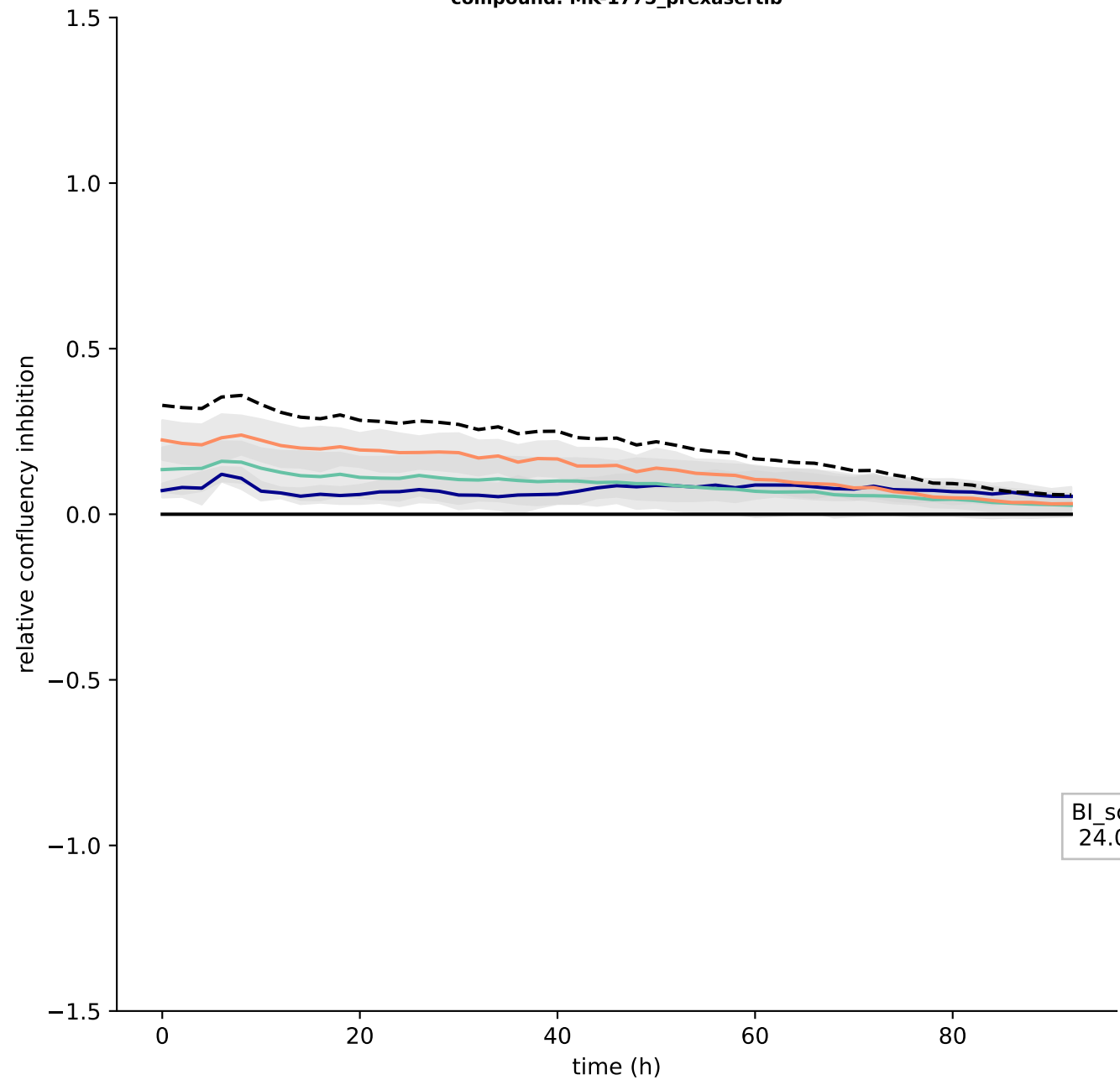


>0 syne; <0- anta min = -0.04 & max = 0.43



>0 syne; <0- anta min = -0.04 & max = 0.43

compound: MK-1775_prexasertib

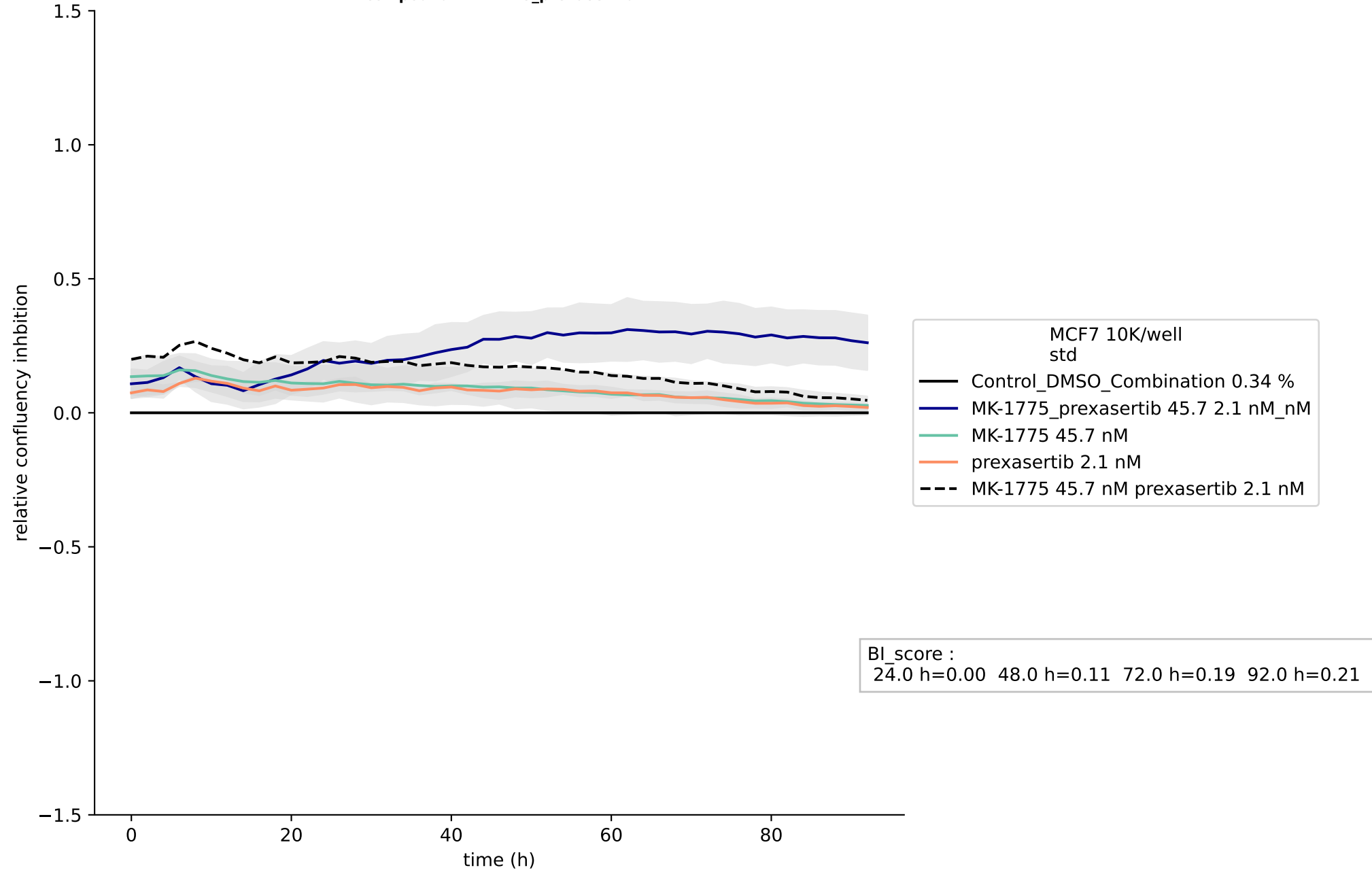


MCF7 10K/well
std

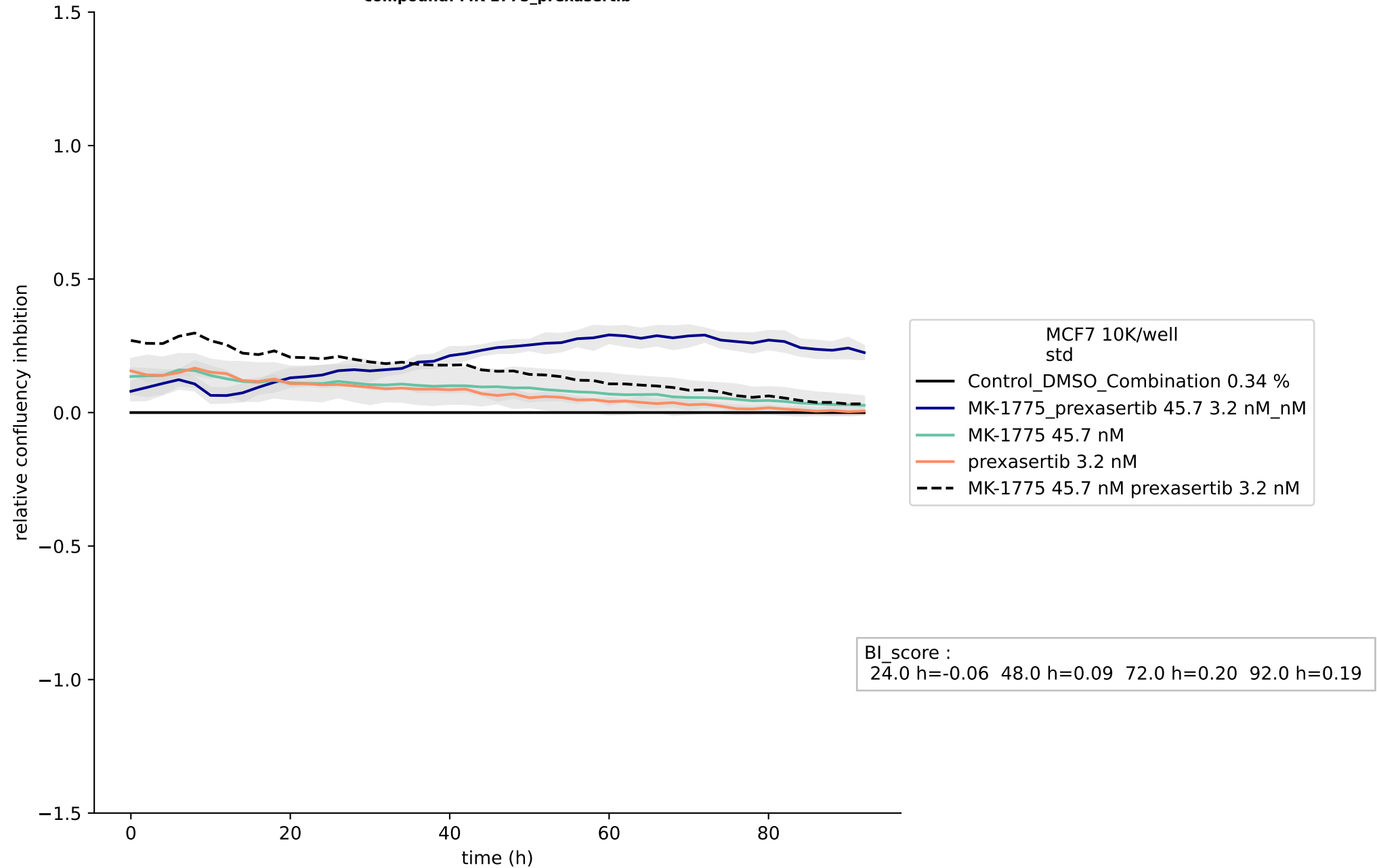
- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 45.7 1.4 nM_nM
- MK-1775 45.7 nM
- prexasertib 1.4 nM
- MK-1775 45.7 nM prexasertib 1.4 nM

BI_score :
24.0 h=-0.21 48.0 h=-0.13 72.0 h=-0.05 92.0 h=-0.00

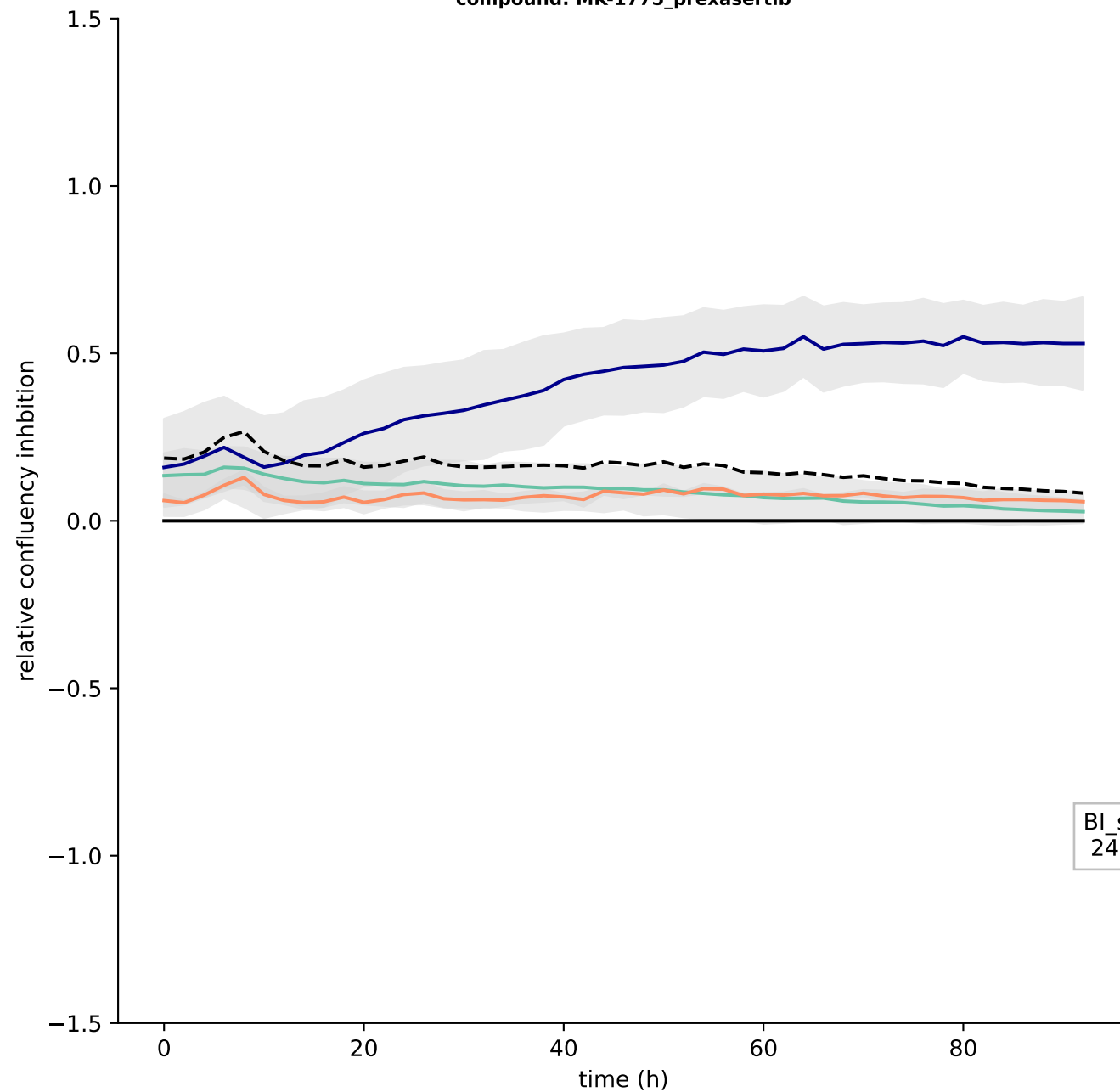
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

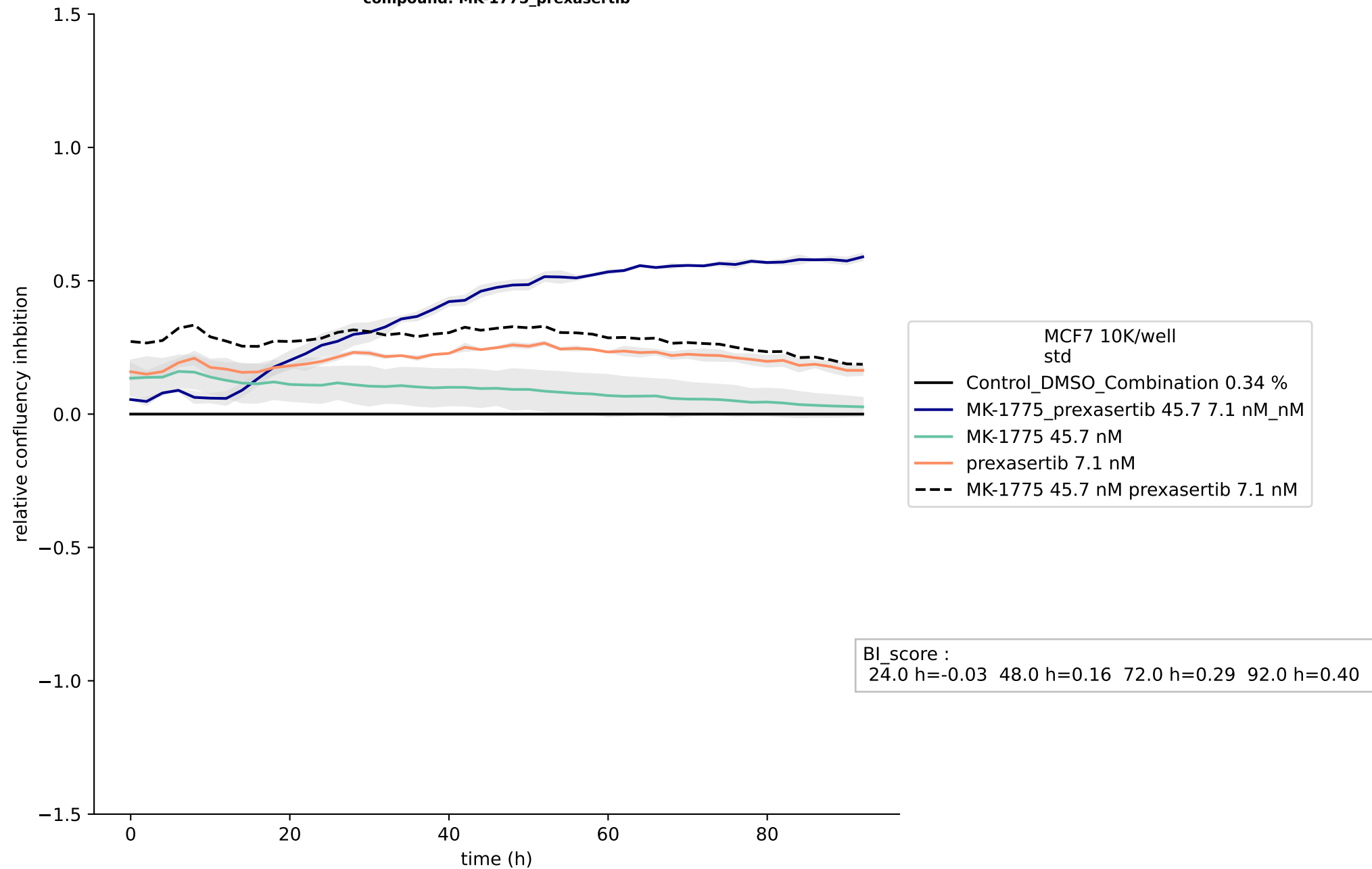


MCF7 10K/well
std

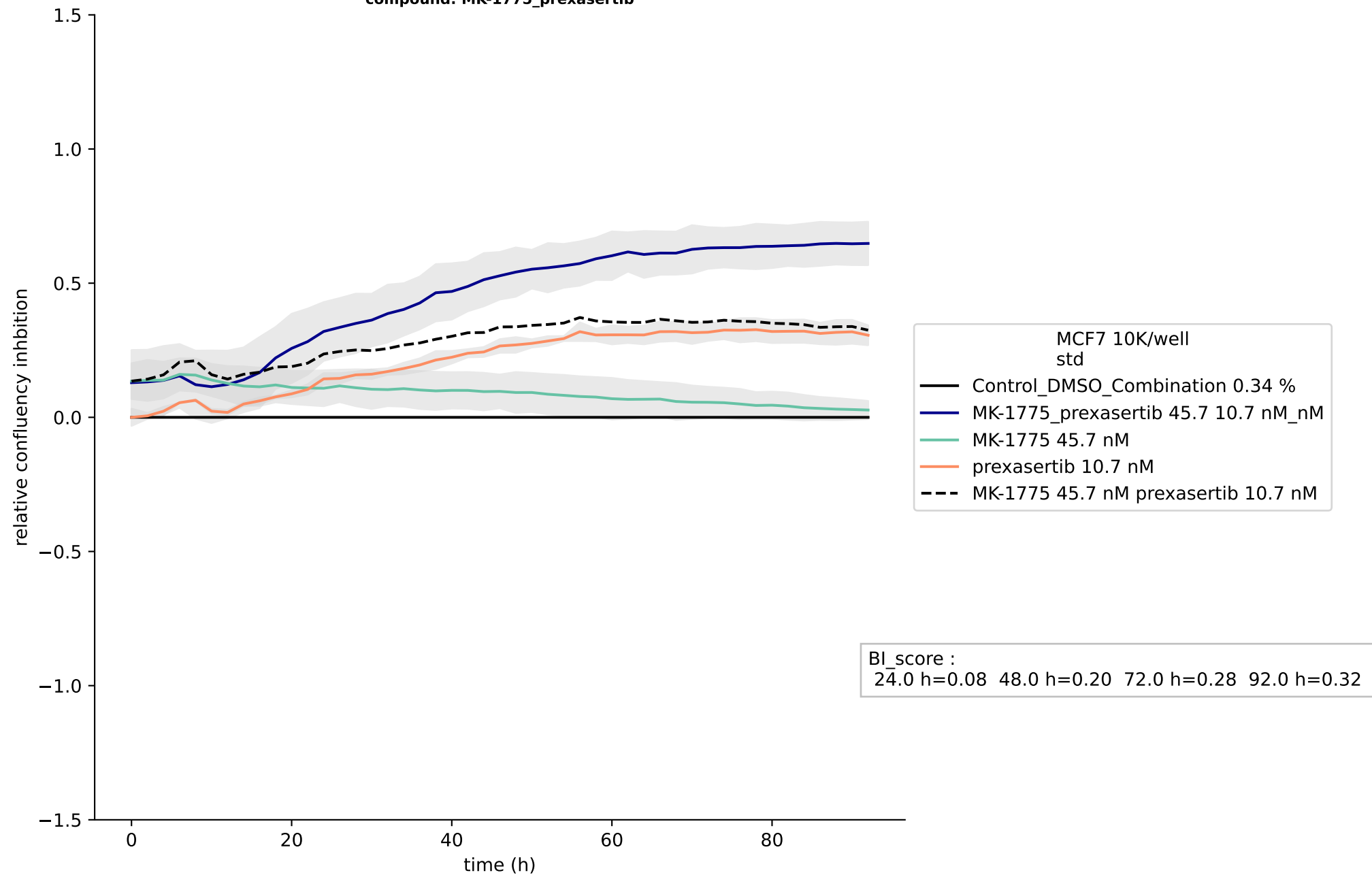
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 45.7 4.7 nM_nM
- MK-1775 45.7 nM
- prexasertib 4.7 nM
- MK-1775 45.7 nM prexasertib 4.7 nM

BI_score :
24.0 h=0.12 48.0 h=0.30 72.0 h=0.41 92.0 h=0.45

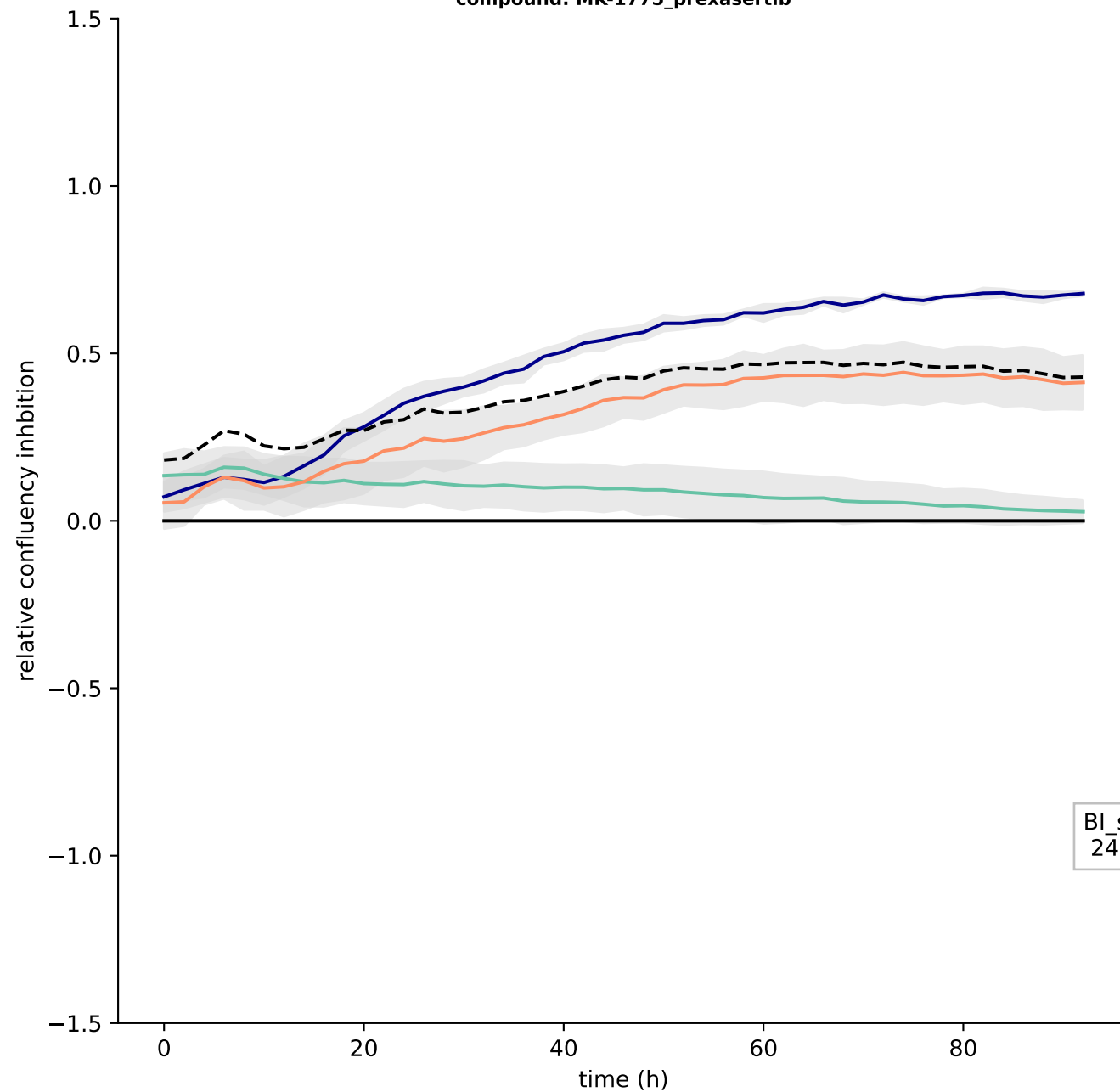
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

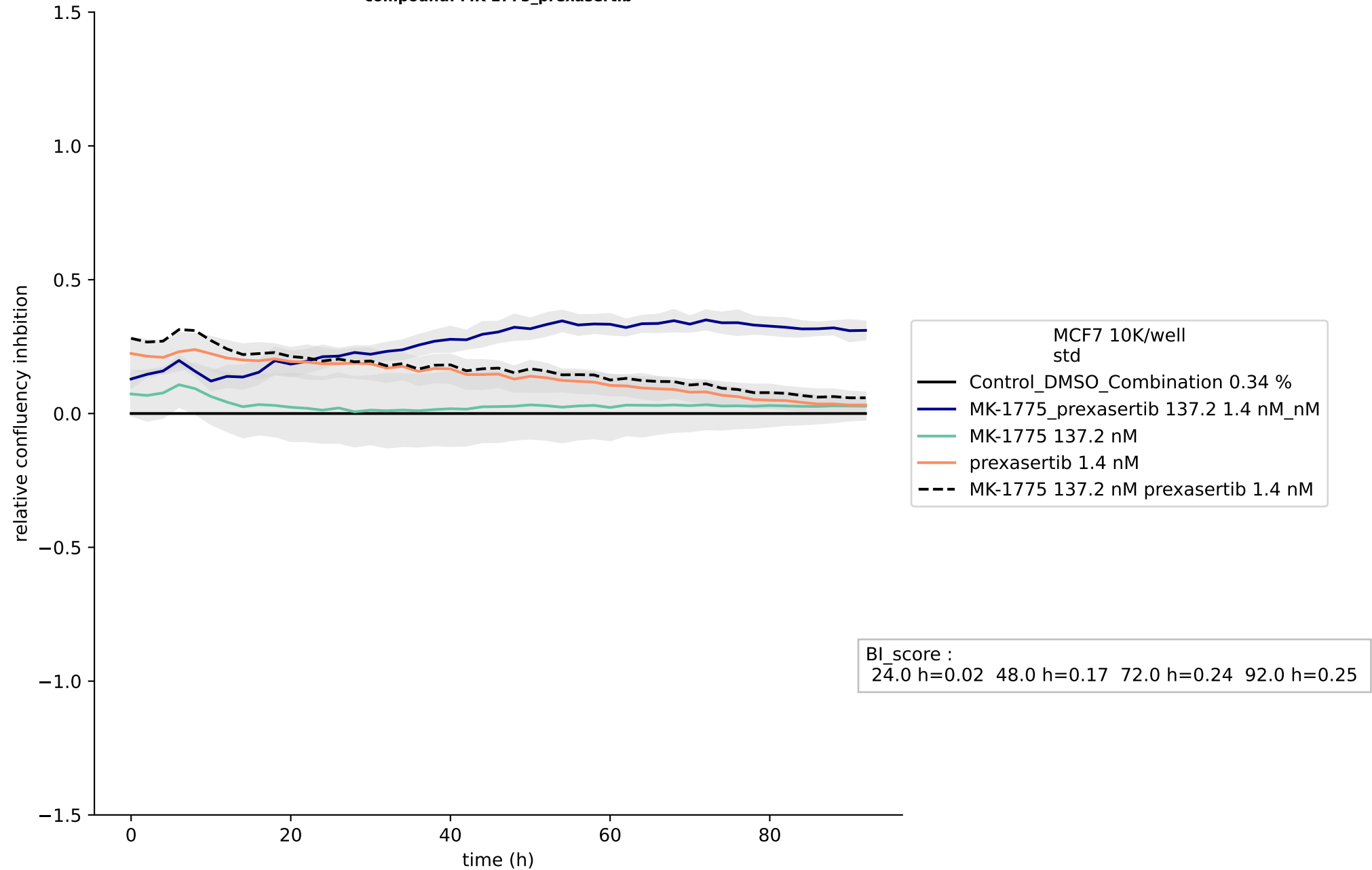


MCF7 10K/well
std

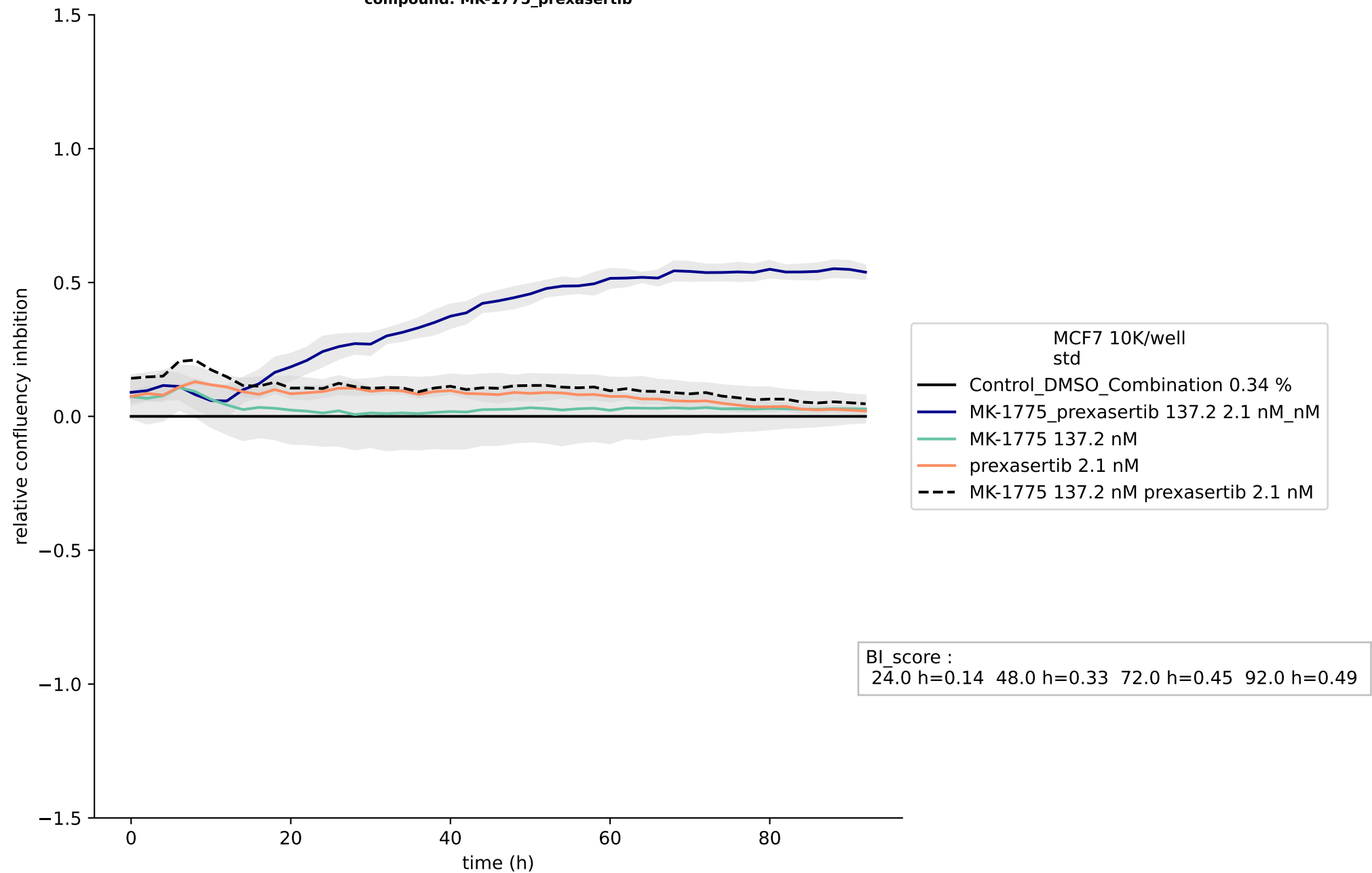
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 45.7 16.0 nM_nM
- MK-1775 45.7 nM
- prexasertib 16.0 nM
- MK-1775 45.7 nM prexasertib 16.0 nM

BI_score :
24.0 h=0.05 48.0 h=0.14 72.0 h=0.21 92.0 h=0.25

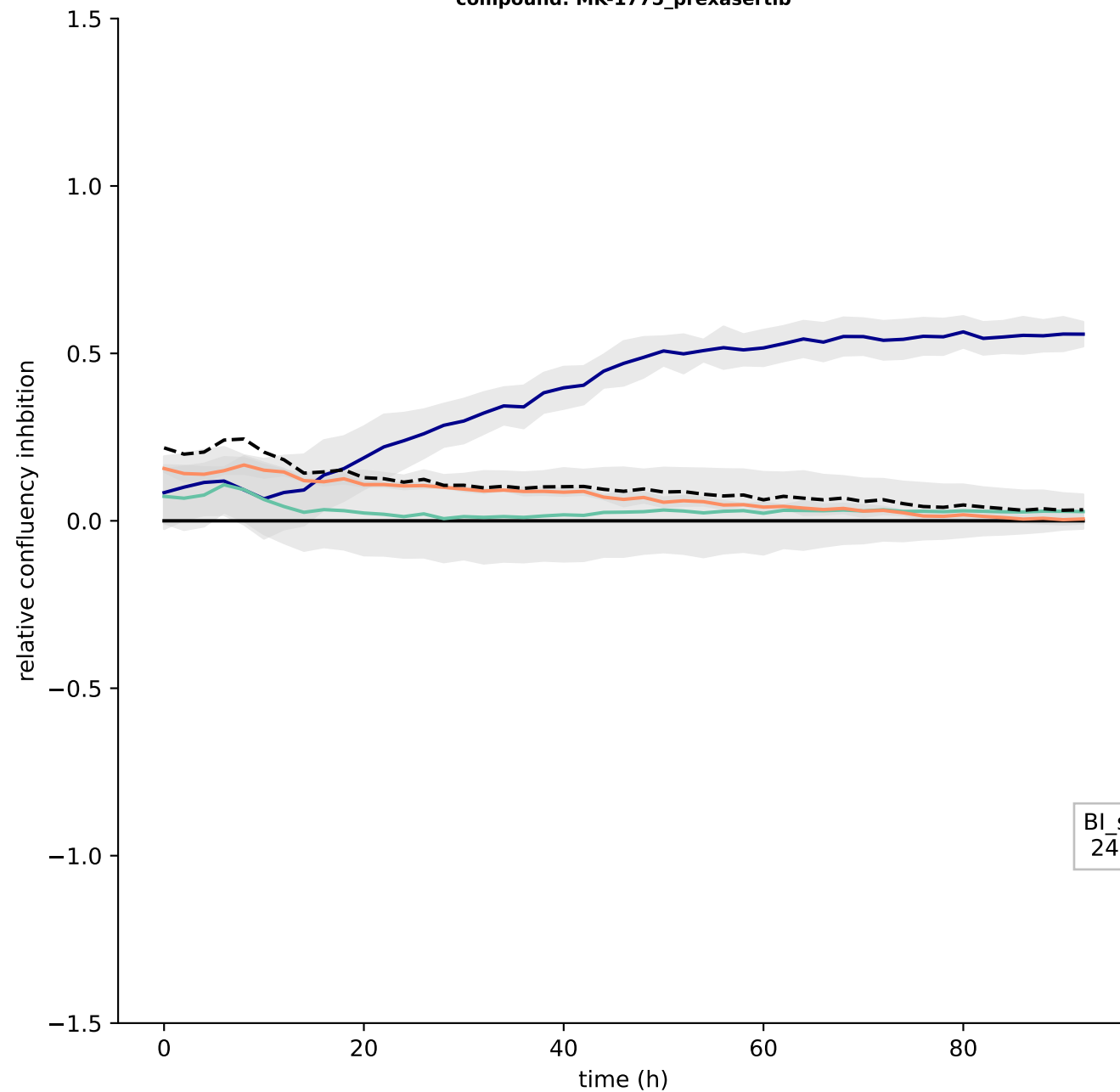
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

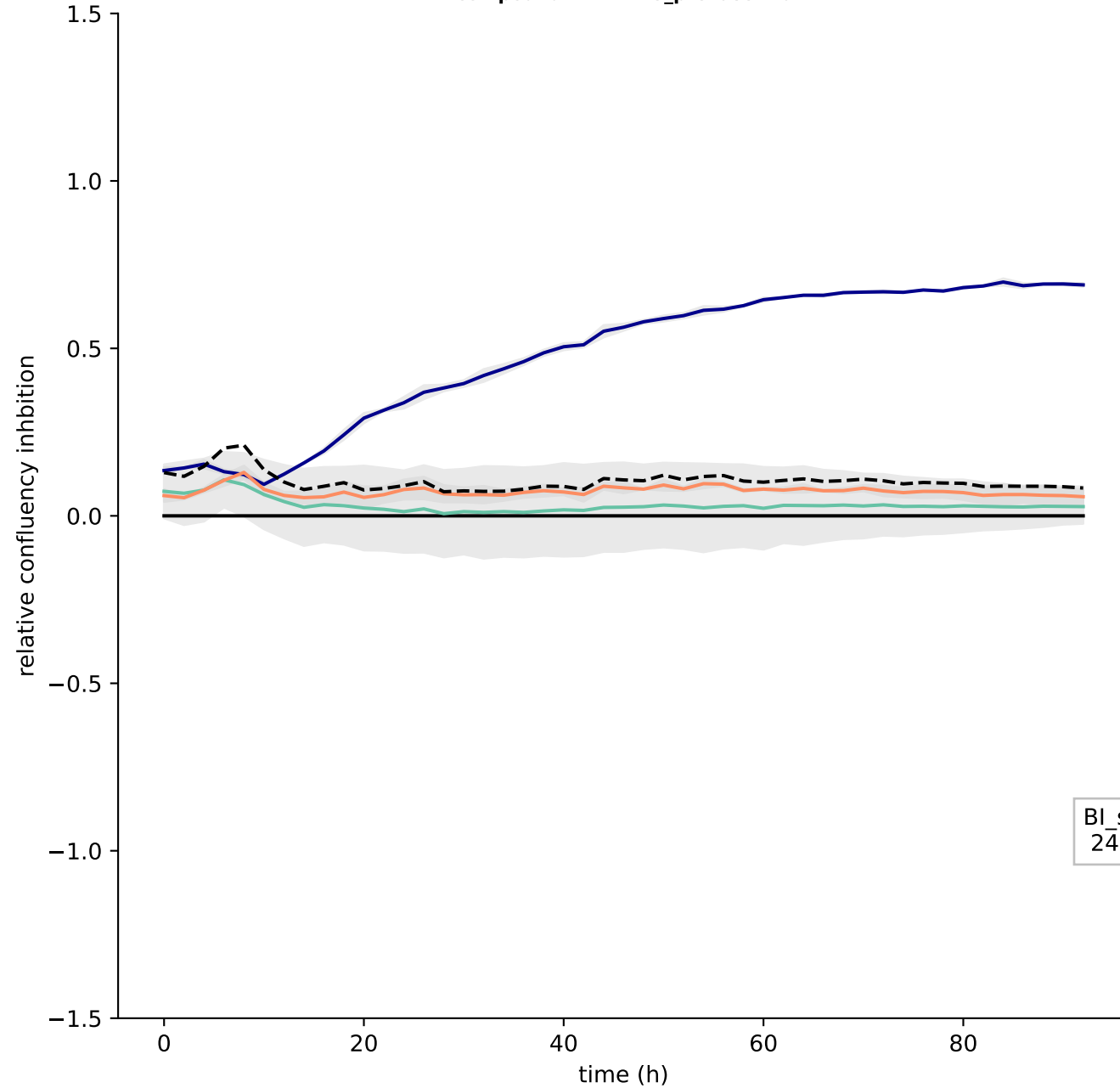


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 137.2 3.2 nM_nM
- MK-1775 137.2 nM
- prexasertib 3.2 nM
- MK-1775 137.2 nM prexasertib 3.2 nM

BI_score :
24.0 h=0.12 48.0 h=0.39 72.0 h=0.48 92.0 h=0.52

compound: MK-1775_prexasertib

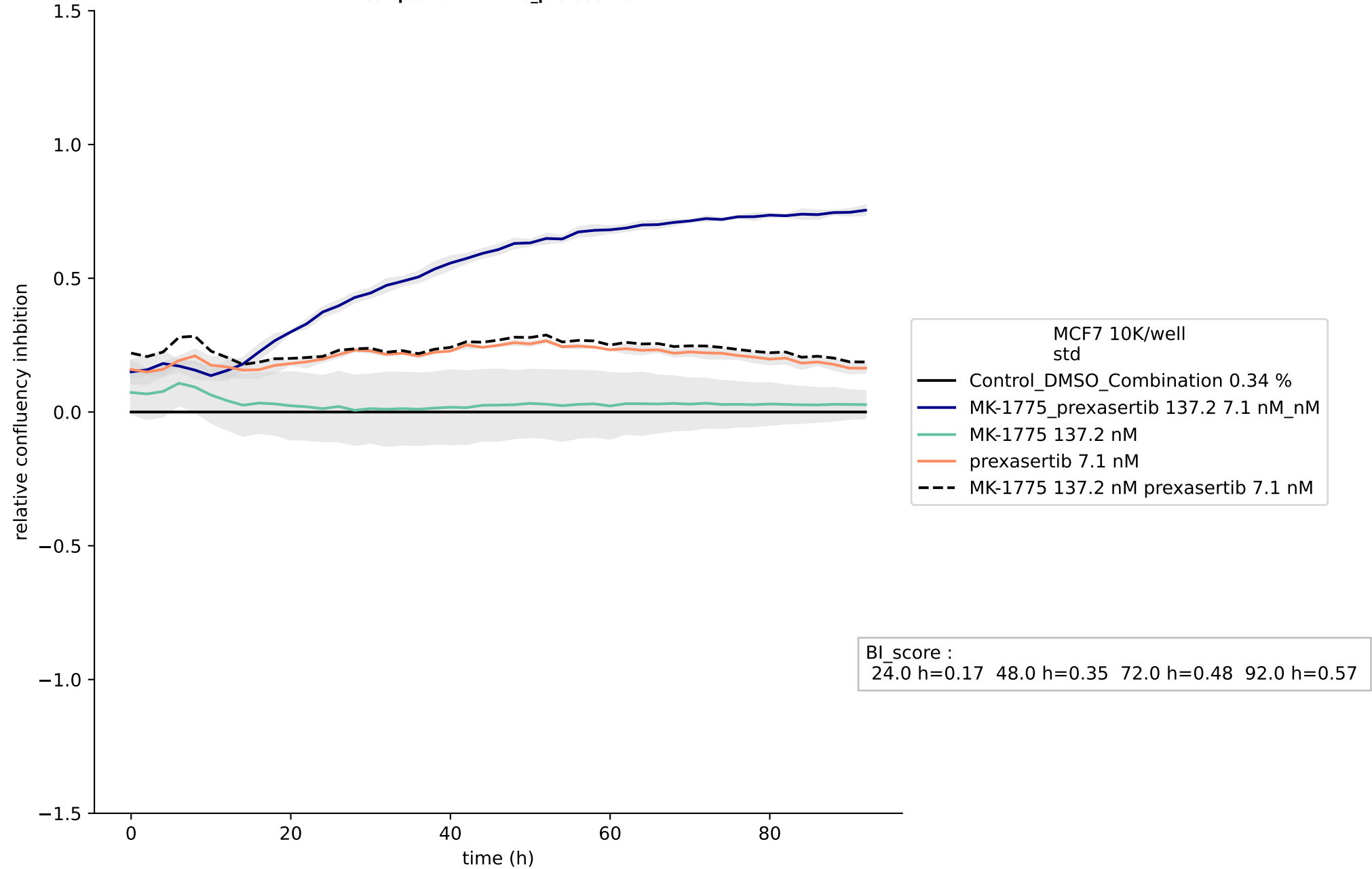


MCF7 10K/well
std

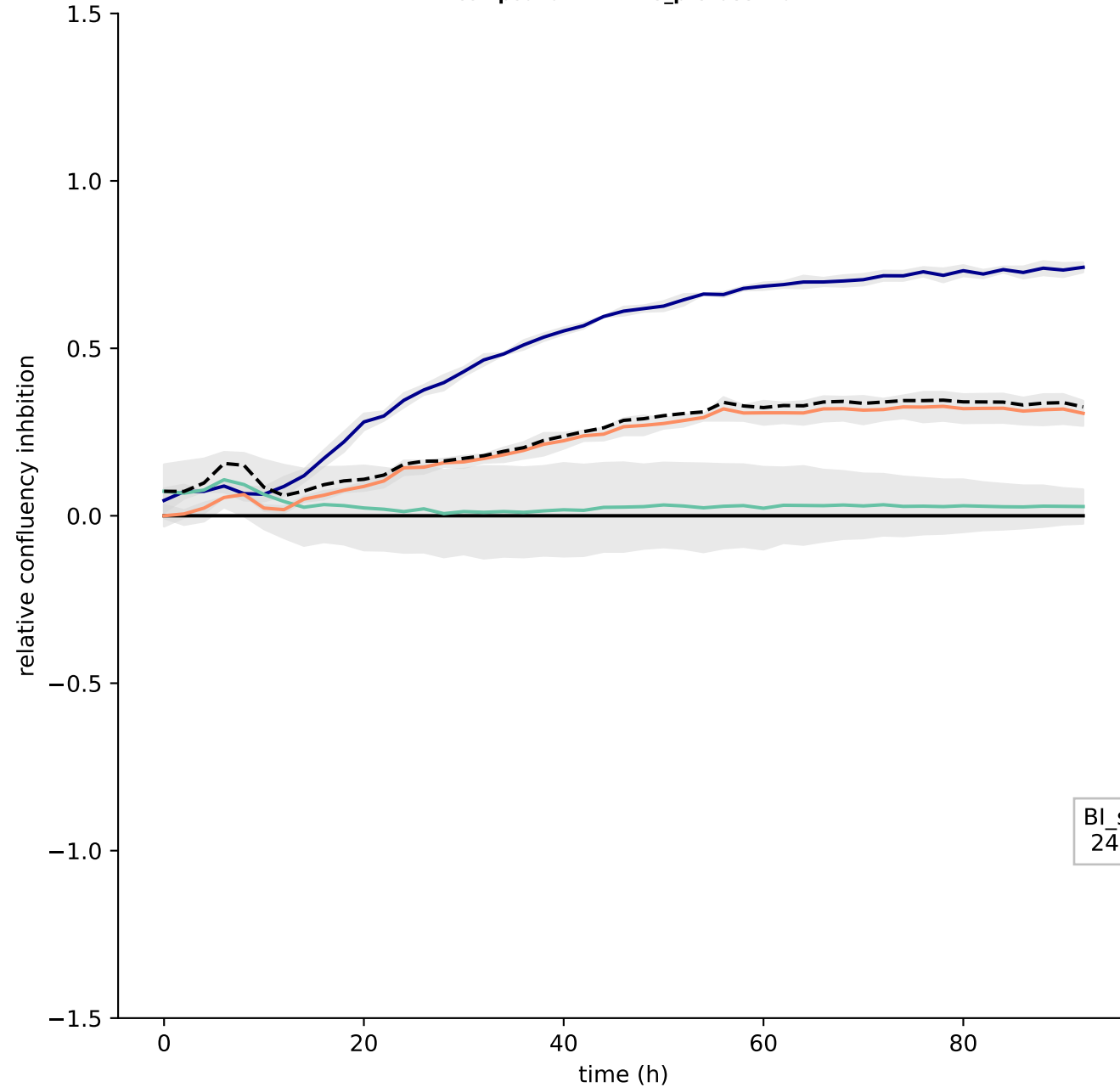
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 137.2 4.7 nM_nM
- MK-1775 137.2 nM
- prexasertib 4.7 nM
- MK-1775 137.2 nM prexasertib 4.7 nM

BI_score :
24.0 h=0.25 48.0 h=0.47 72.0 h=0.56 92.0 h=0.61

compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

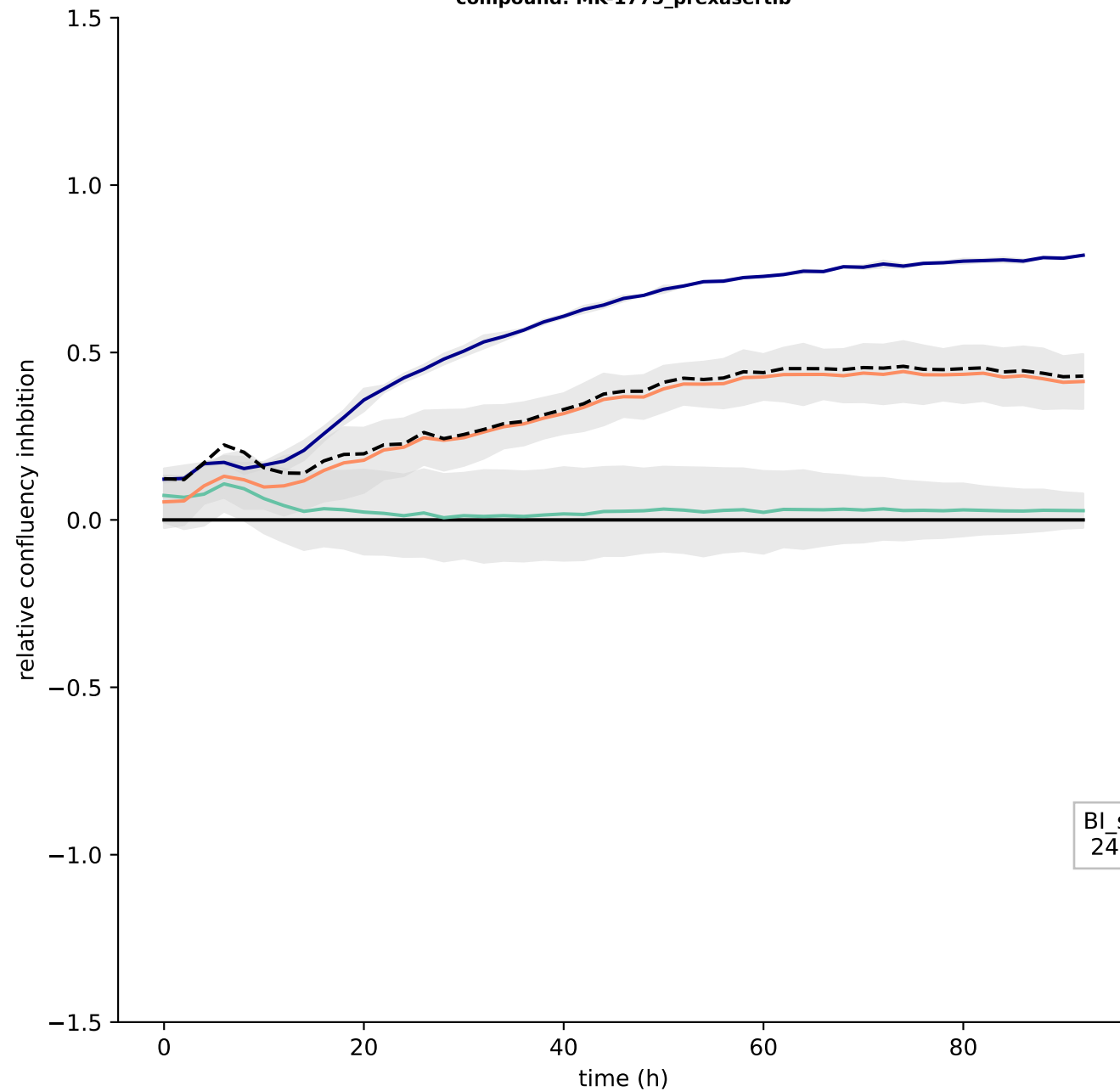


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 137.2 10.7 nM_nM
- MK-1775 137.2 nM
- prexasertib 10.7 nM
- MK-1775 137.2 nM prexasertib 10.7 nM

BI_score :
24.0 h=0.19 48.0 h=0.33 72.0 h=0.38 92.0 h=0.42

compound: MK-1775_prexasertib

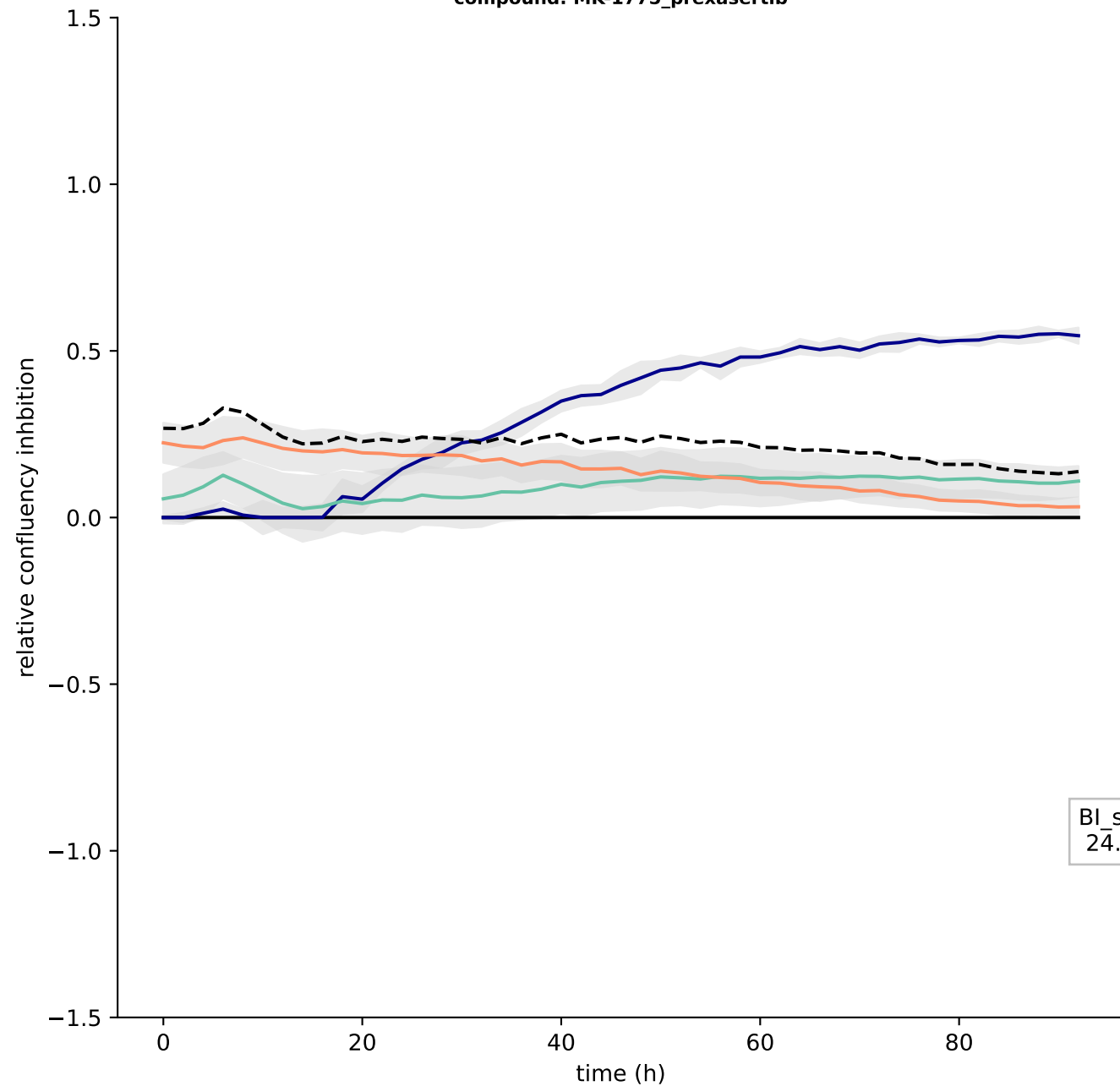


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 137.2 16.0 nM_nM
- MK-1775 137.2 nM
- prexasertib 16.0 nM
- MK-1775 137.2 nM prexasertib 16.0 nM

BI_score :
24.0 h=0.20 48.0 h=0.29 72.0 h=0.31 92.0 h=0.36

compound: MK-1775_prexasertib

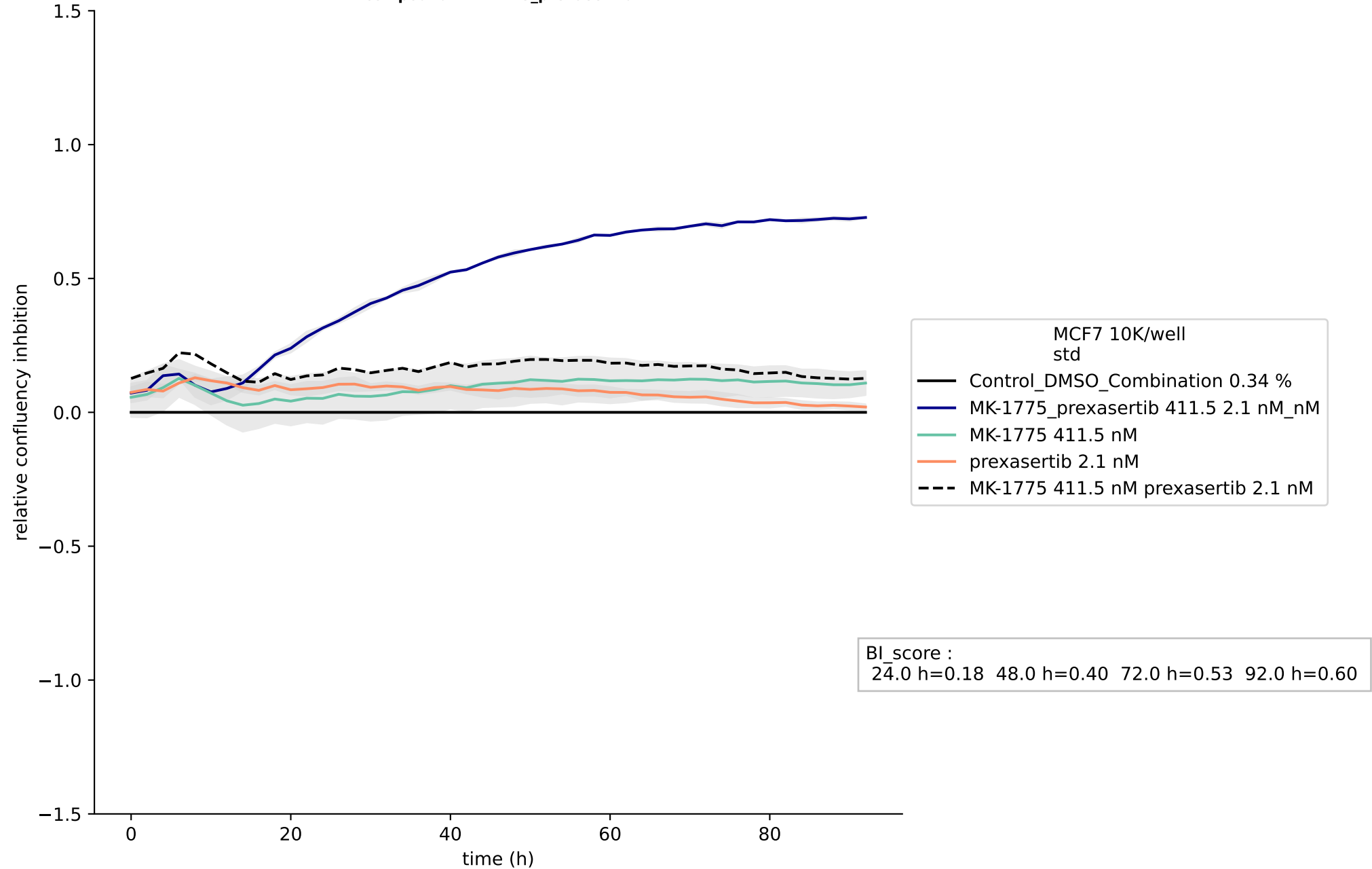


MCF7 10K/well
std

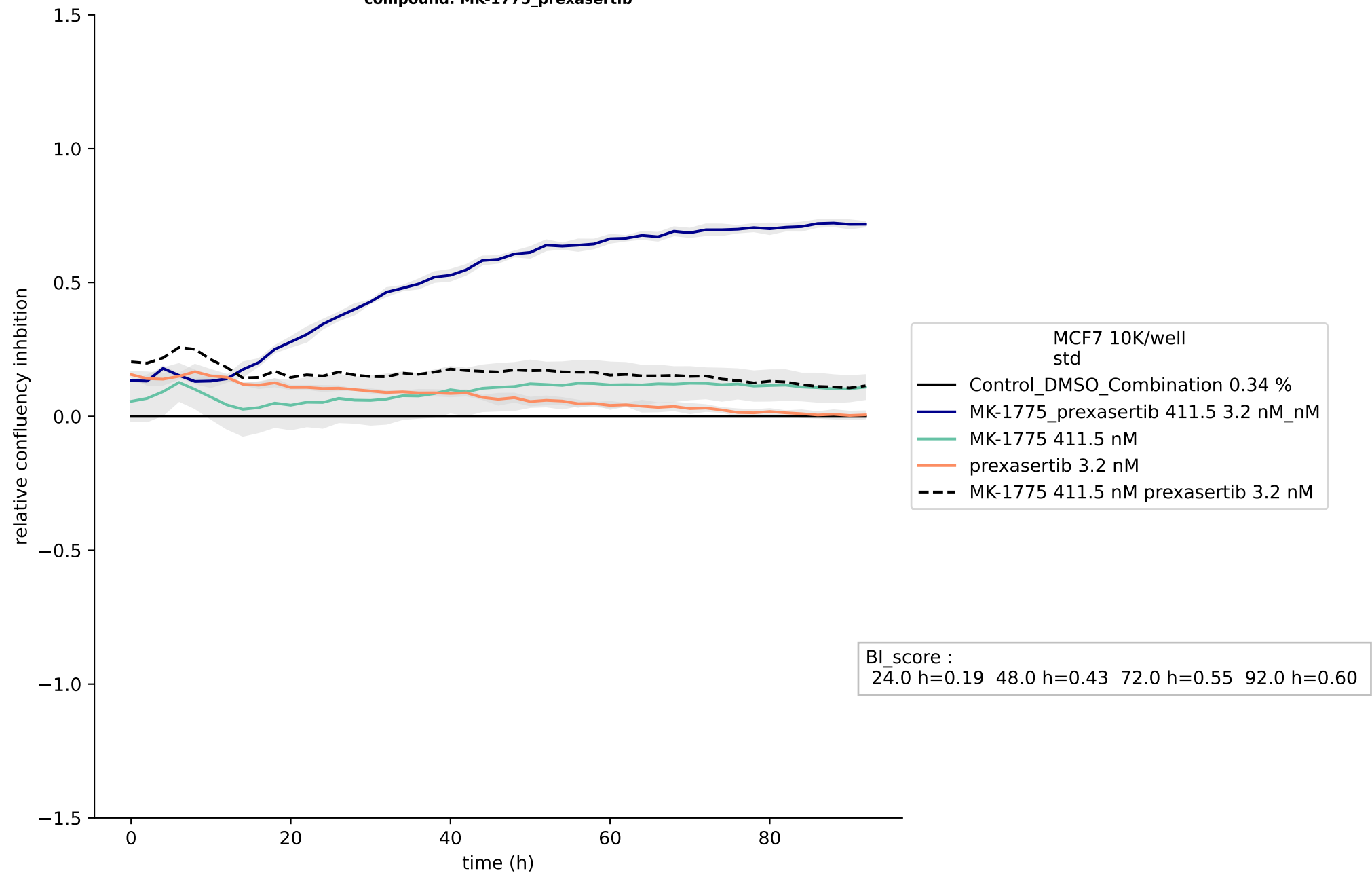
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 411.5 1.4 nM_nM
- MK-1775 411.5 nM
- prexasertib 1.4 nM
- - - MK-1775 411.5 nM prexasertib 1.4 nM

BI_score :
24.0 h=-0.08 48.0 h=0.19 72.0 h=0.33 92.0 h=0.41

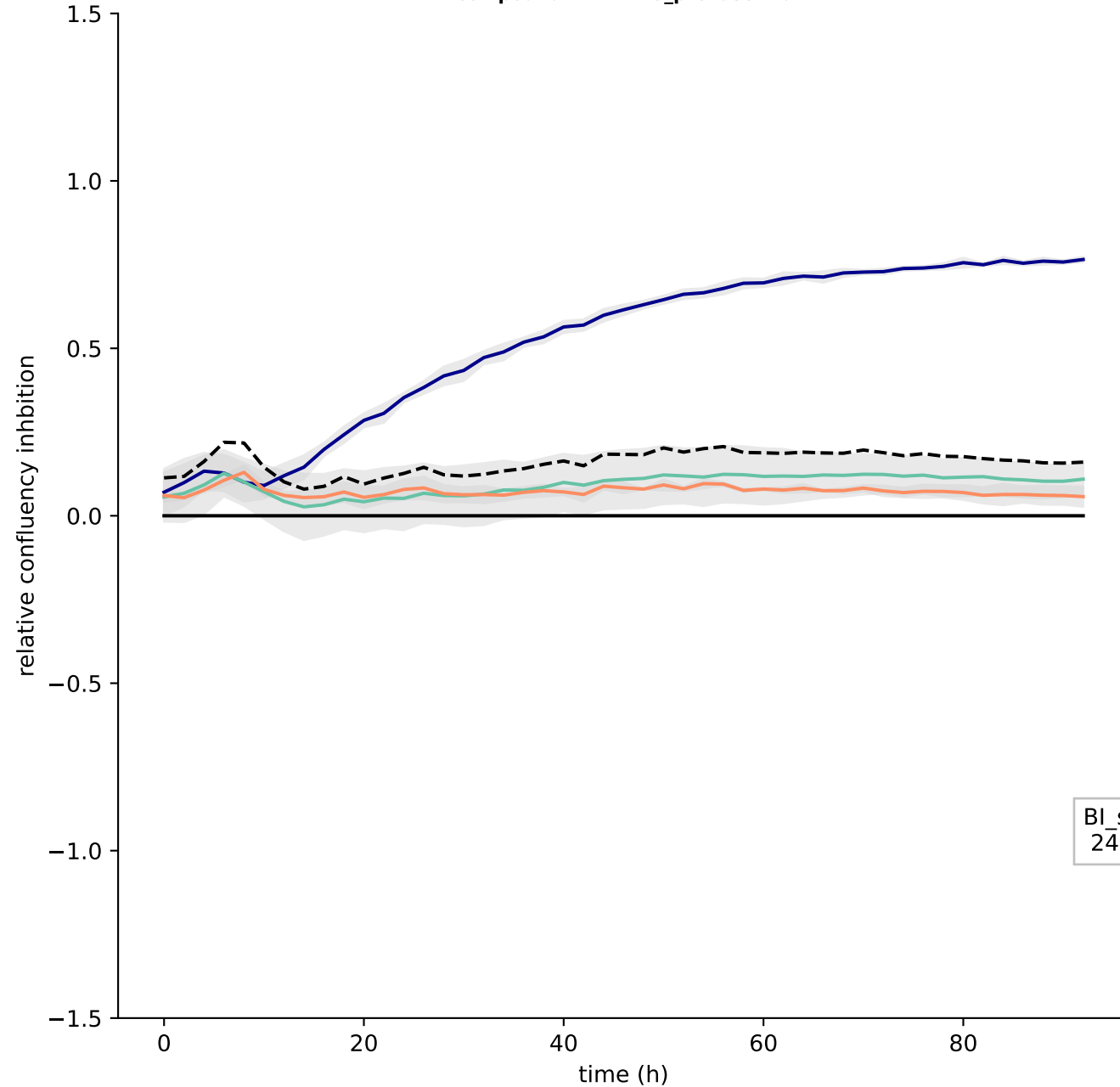
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

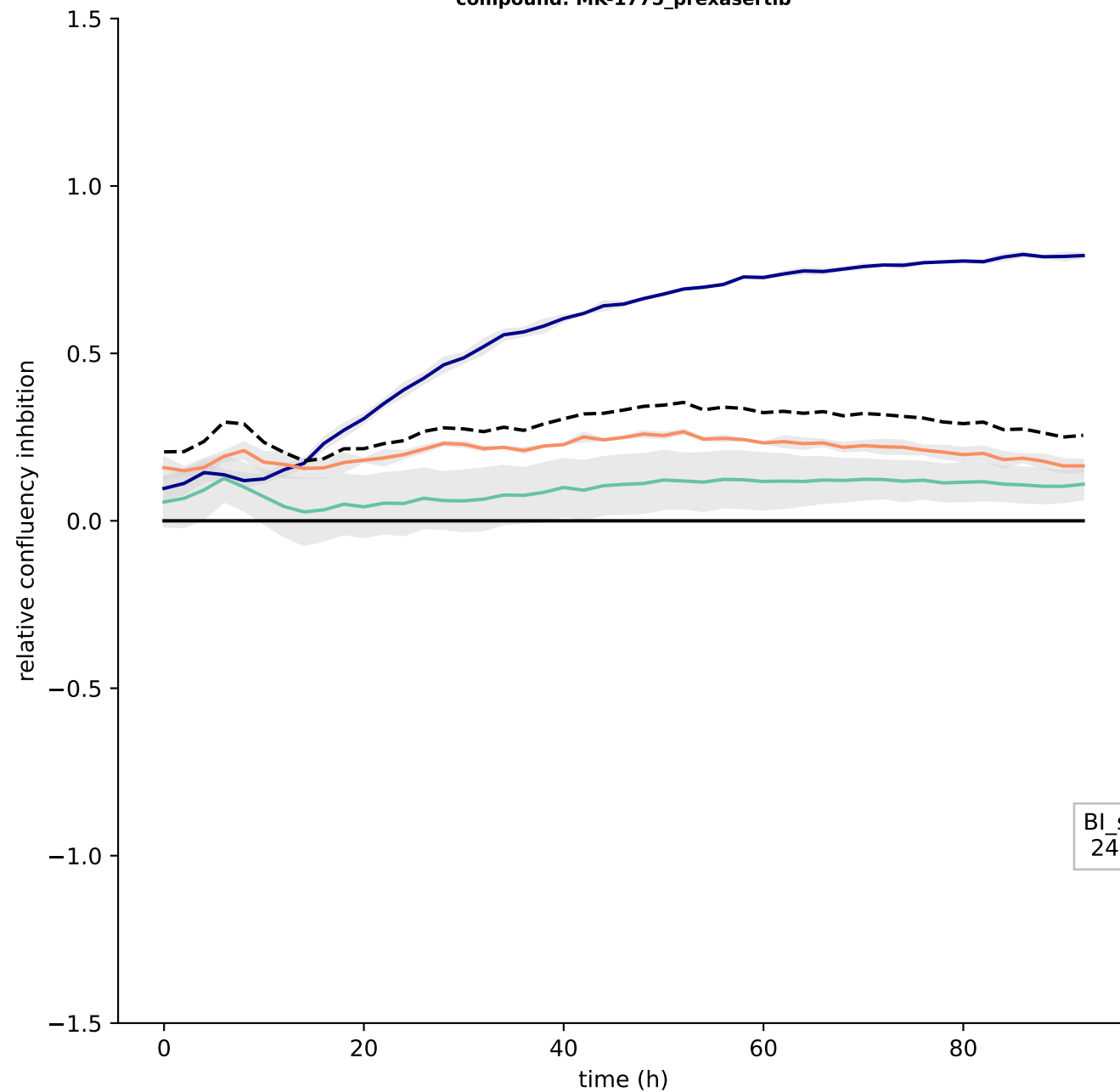


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 411.5 4.7 nM_nM
- MK-1775 411.5 nM
- prexasertib 4.7 nM
- MK-1775 411.5 nM prexasertib 4.7 nM

BI_score :
24.0 h=0.23 48.0 h=0.45 72.0 h=0.54 92.0 h=0.61

compound: MK-1775_prexasertib

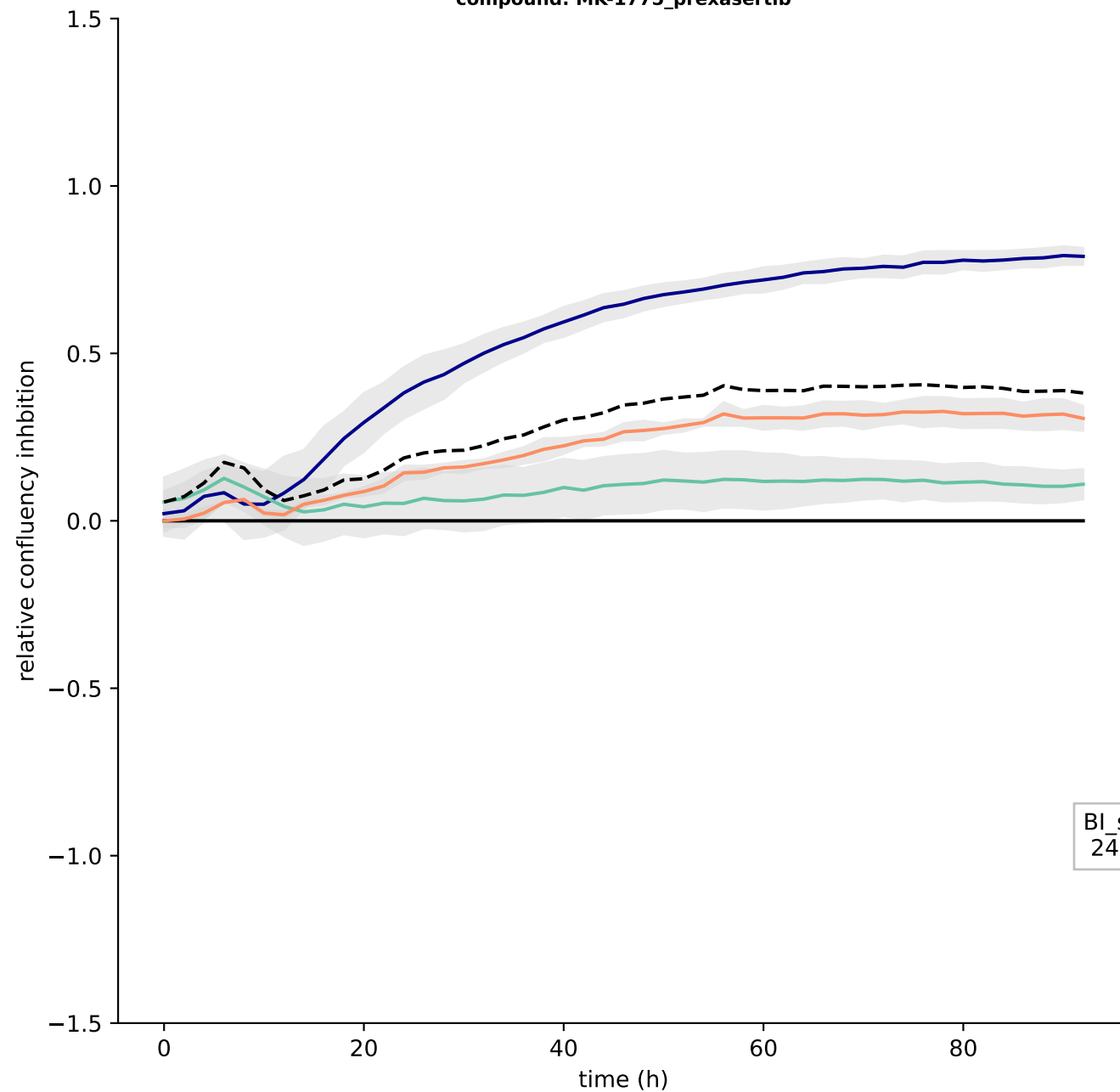


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 411.5 7.1 nM_nM
- MK-1775 411.5 nM
- prexasertib 7.1 nM
- MK-1775 411.5 nM prexasertib 7.1 nM

BI_score :
24.0 h=0.15 48.0 h=0.32 72.0 h=0.45 92.0 h=0.54

compound: MK-1775_prexasertib

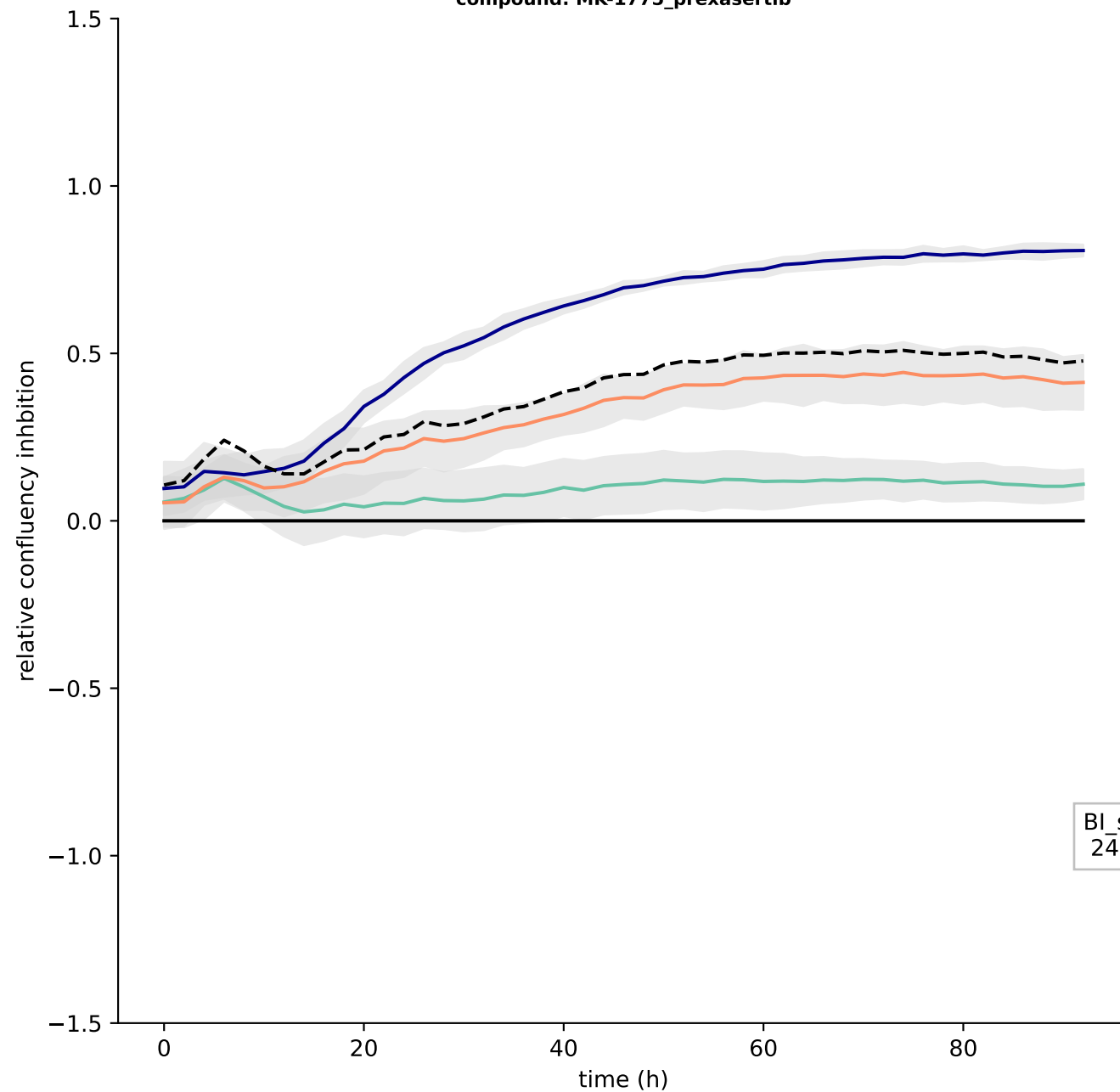


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 411.5 10.7 nM_nM
- MK-1775 411.5 nM
- prexasertib 10.7 nM
- MK-1775 411.5 nM prexasertib 10.7 nM

BI_score :
24.0 h=0.19 48.0 h=0.31 72.0 h=0.36 92.0 h=0.41

compound: MK-1775_prexasertib

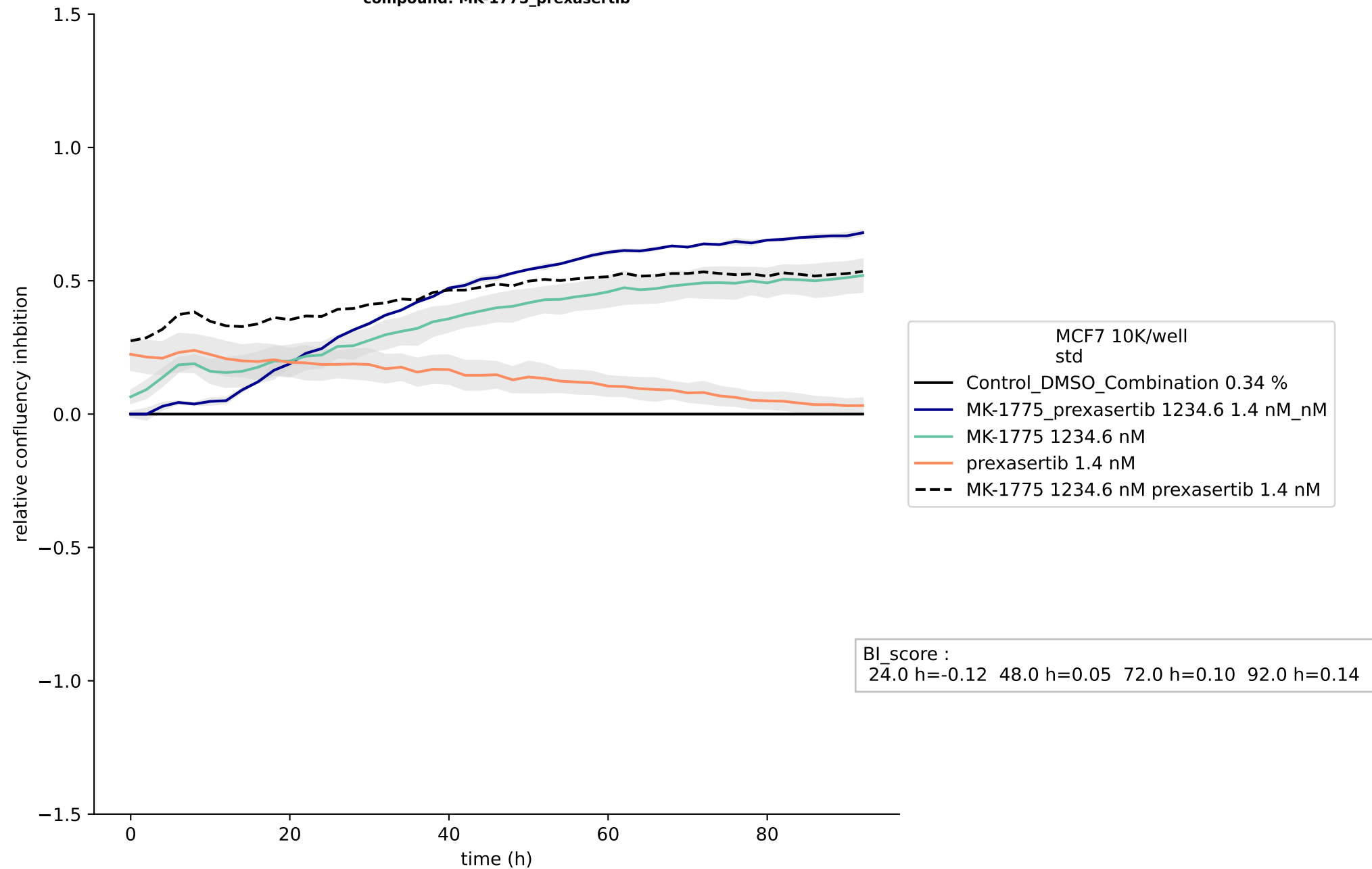


MCF7 10K/well
std

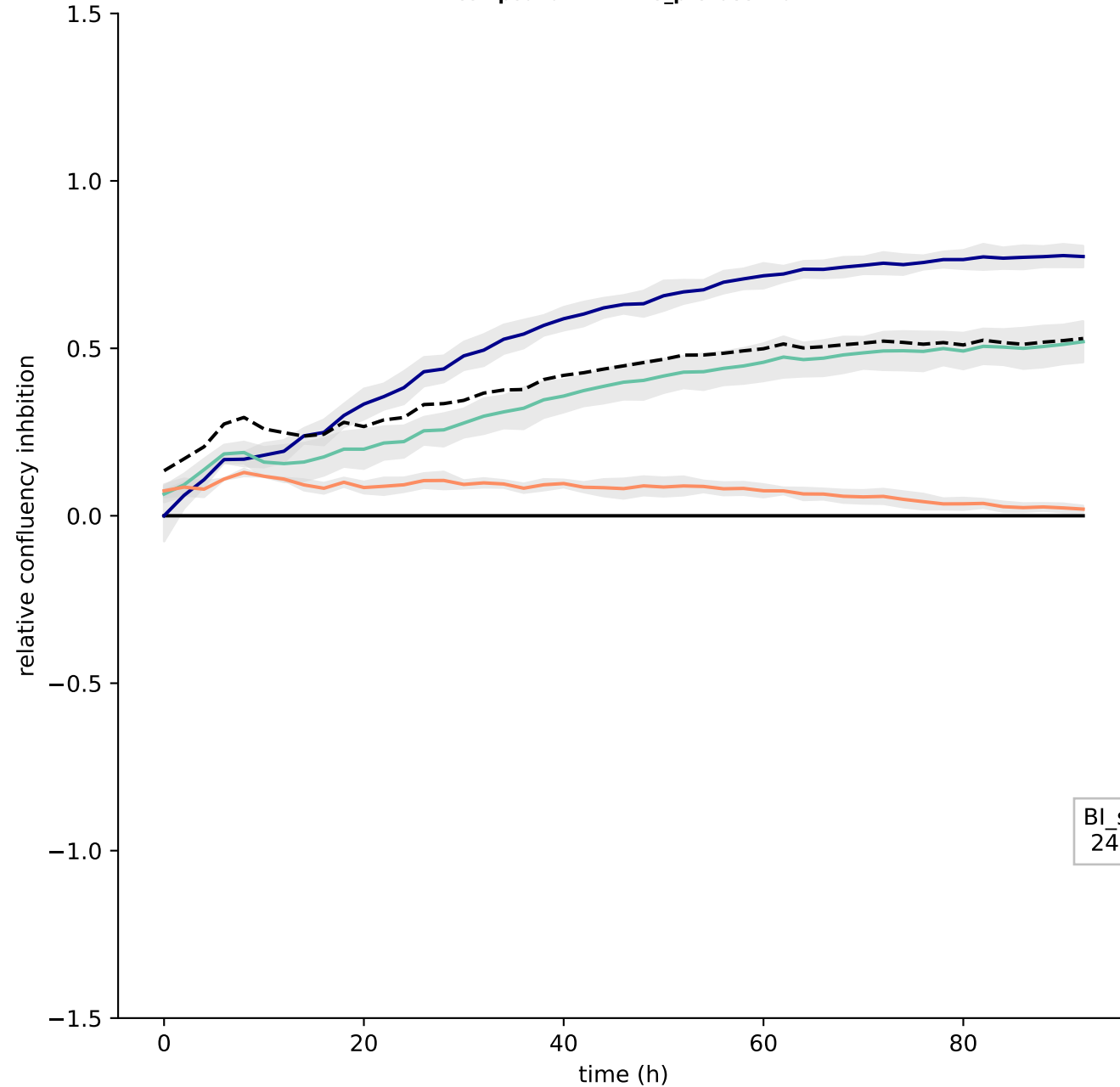
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 411.5 16.0 nM_nM
- MK-1775 411.5 nM
- prexasertib 16.0 nM
- MK-1775 411.5 nM prexasertib 16.0 nM

BI_score :
24.0 h=0.17 48.0 h=0.26 72.0 h=0.28 92.0 h=0.33

compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

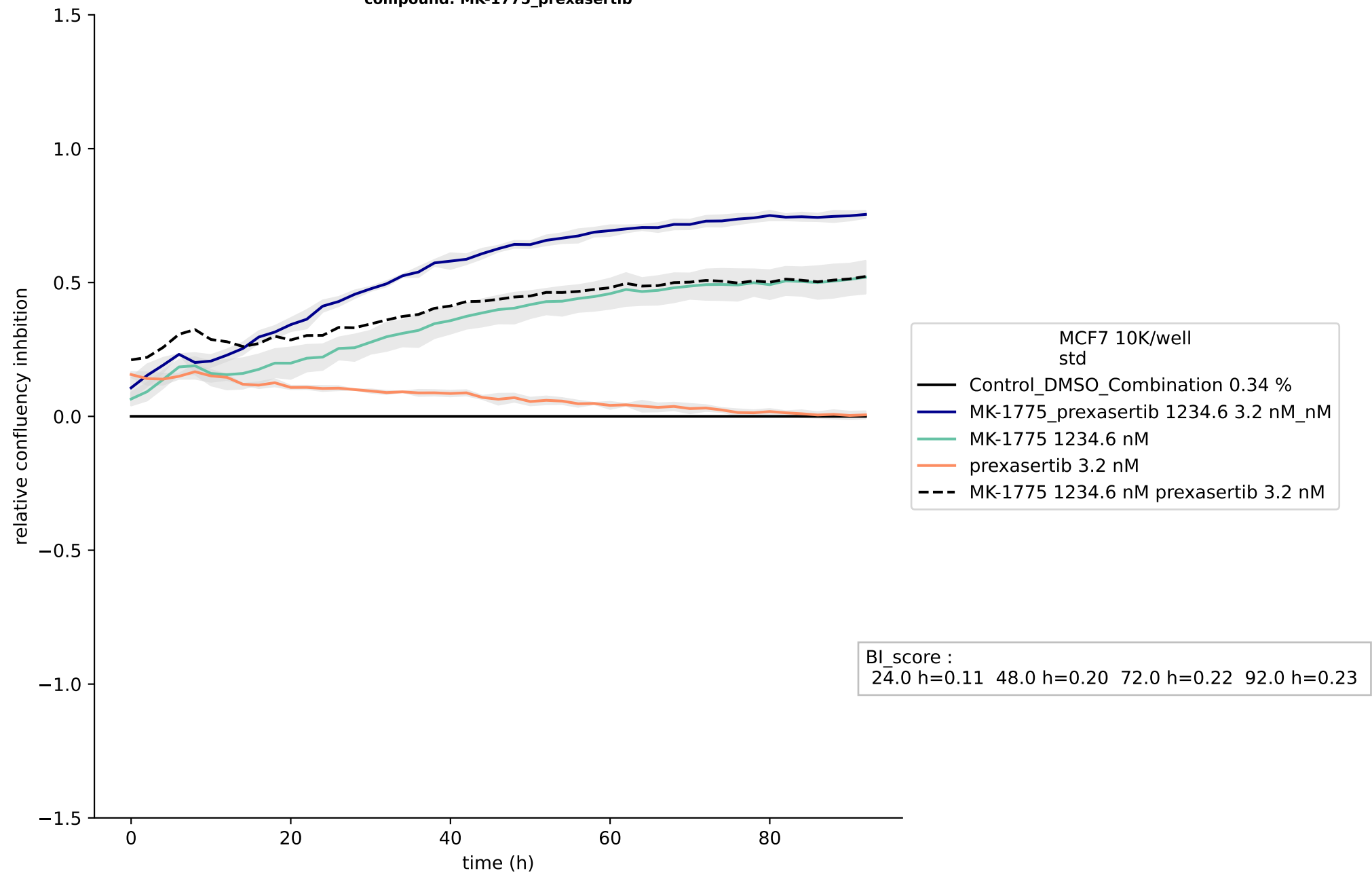


MCF7 10K/well
std

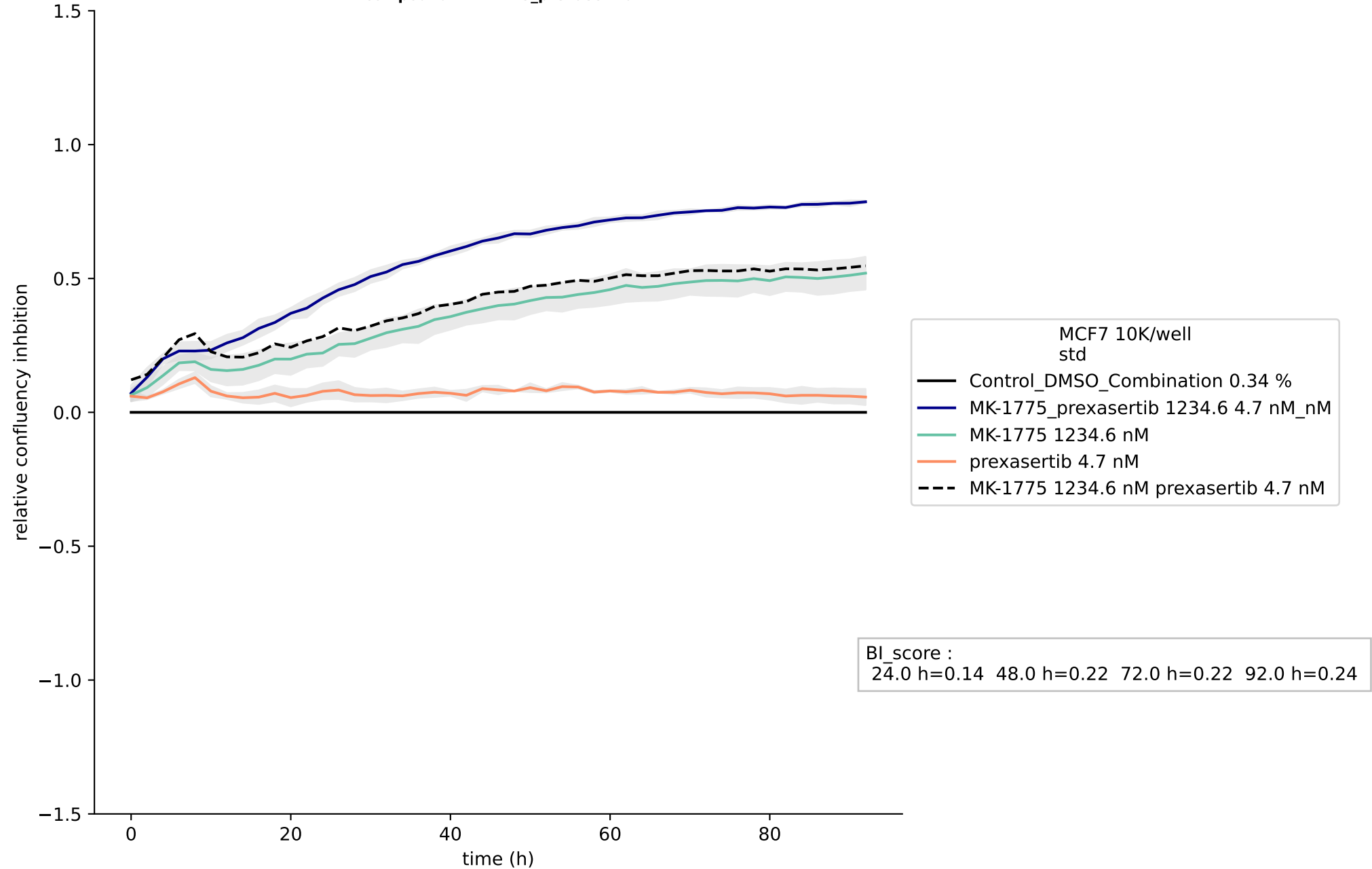
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 1234.6 2.1 nM_nM
- MK-1775 1234.6 nM
- prexasertib 2.1 nM
- MK-1775 1234.6 nM prexasertib 2.1 nM

BI_score :
24.0 h=0.09 48.0 h=0.18 72.0 h=0.23 92.0 h=0.24

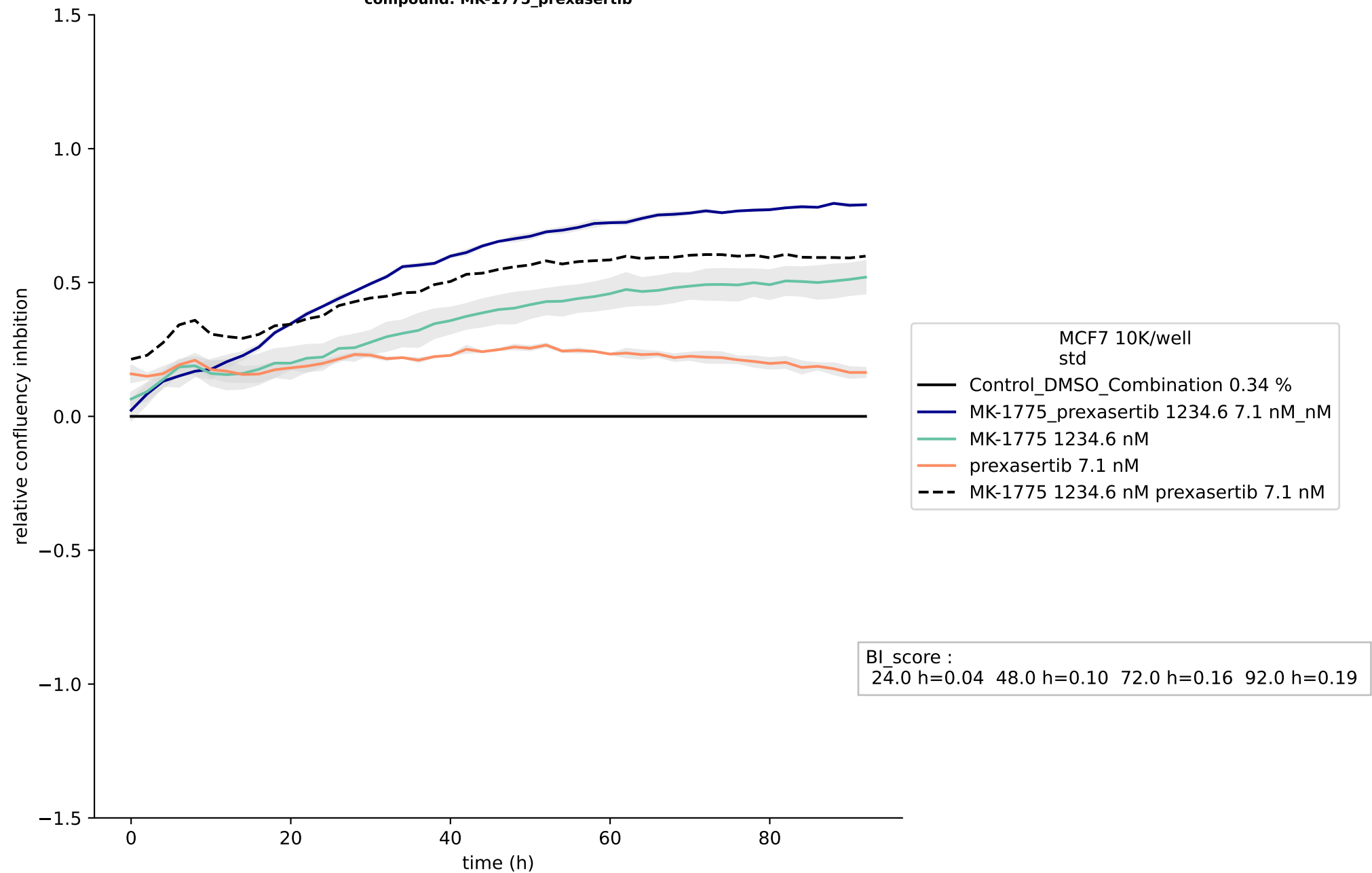
compound: MK-1775_prexasertib



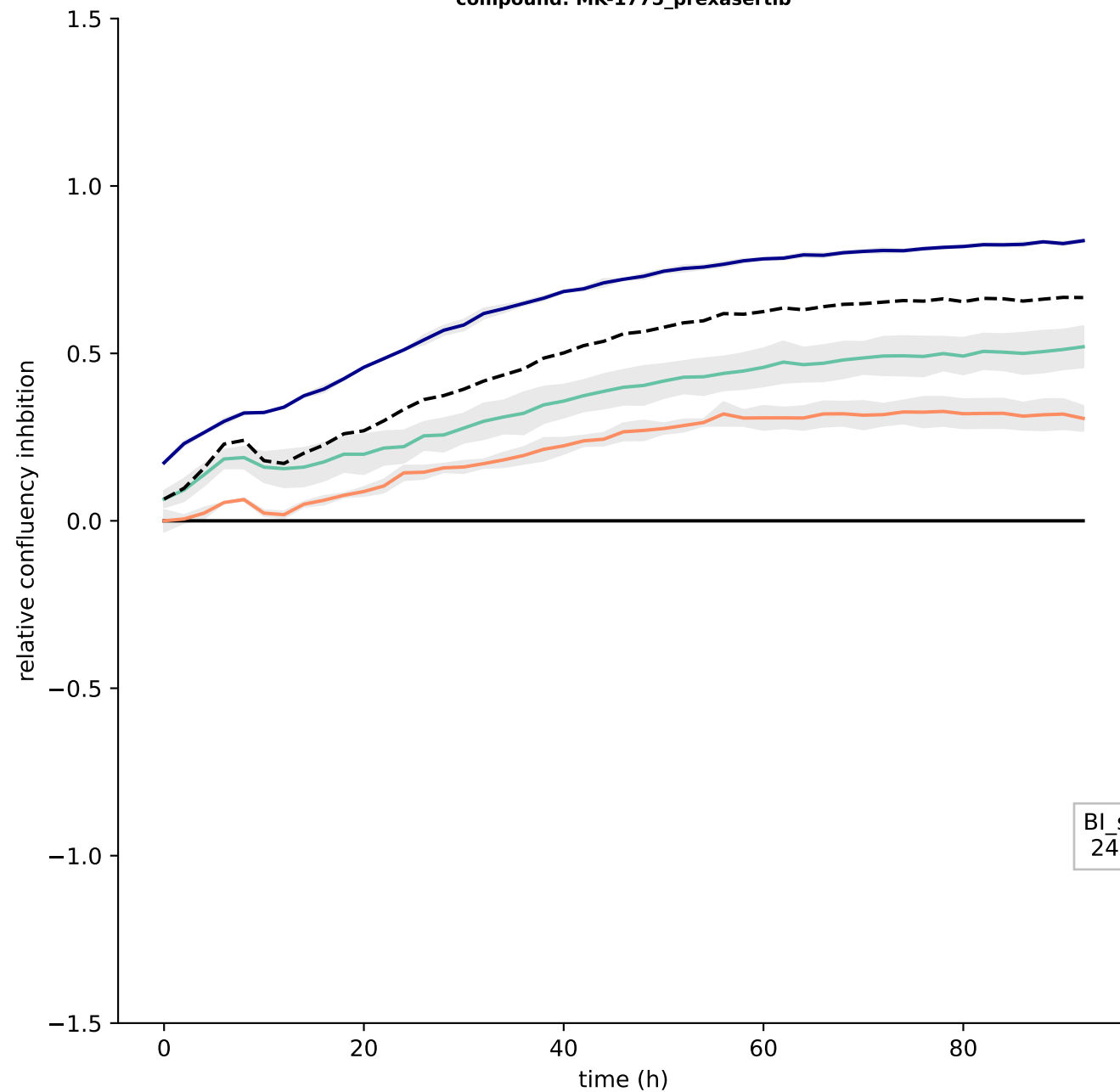
compound: MK-1775_prexasertib



compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

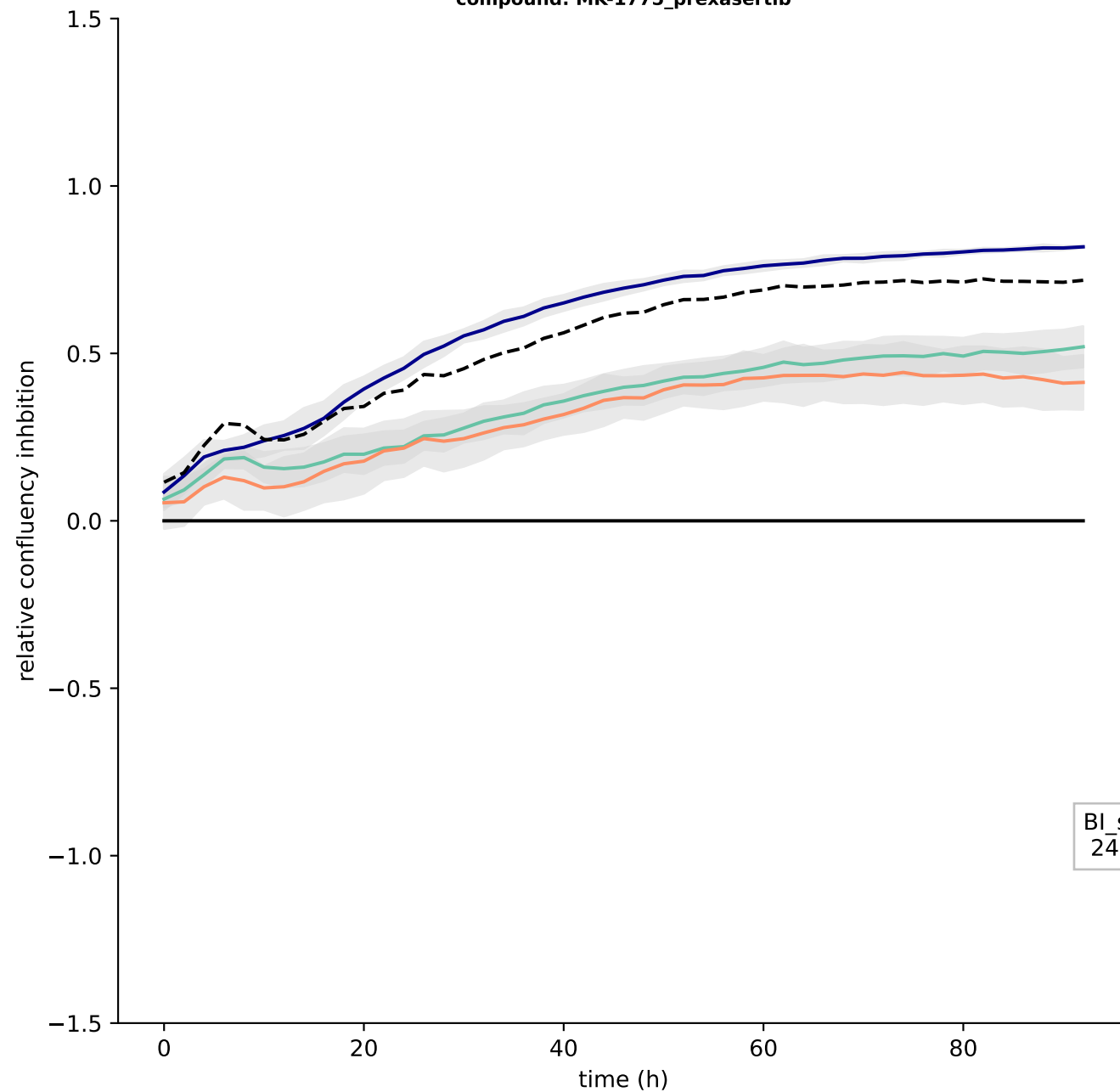


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 1234.6 10.7 nM_nM
- MK-1775 1234.6 nM
- prexasertib 10.7 nM
- MK-1775 1234.6 nM prexasertib 10.7 nM

BI_score :
24.0 h=0.18 48.0 h=0.17 72.0 h=0.15 92.0 h=0.17

compound: MK-1775_prexasertib

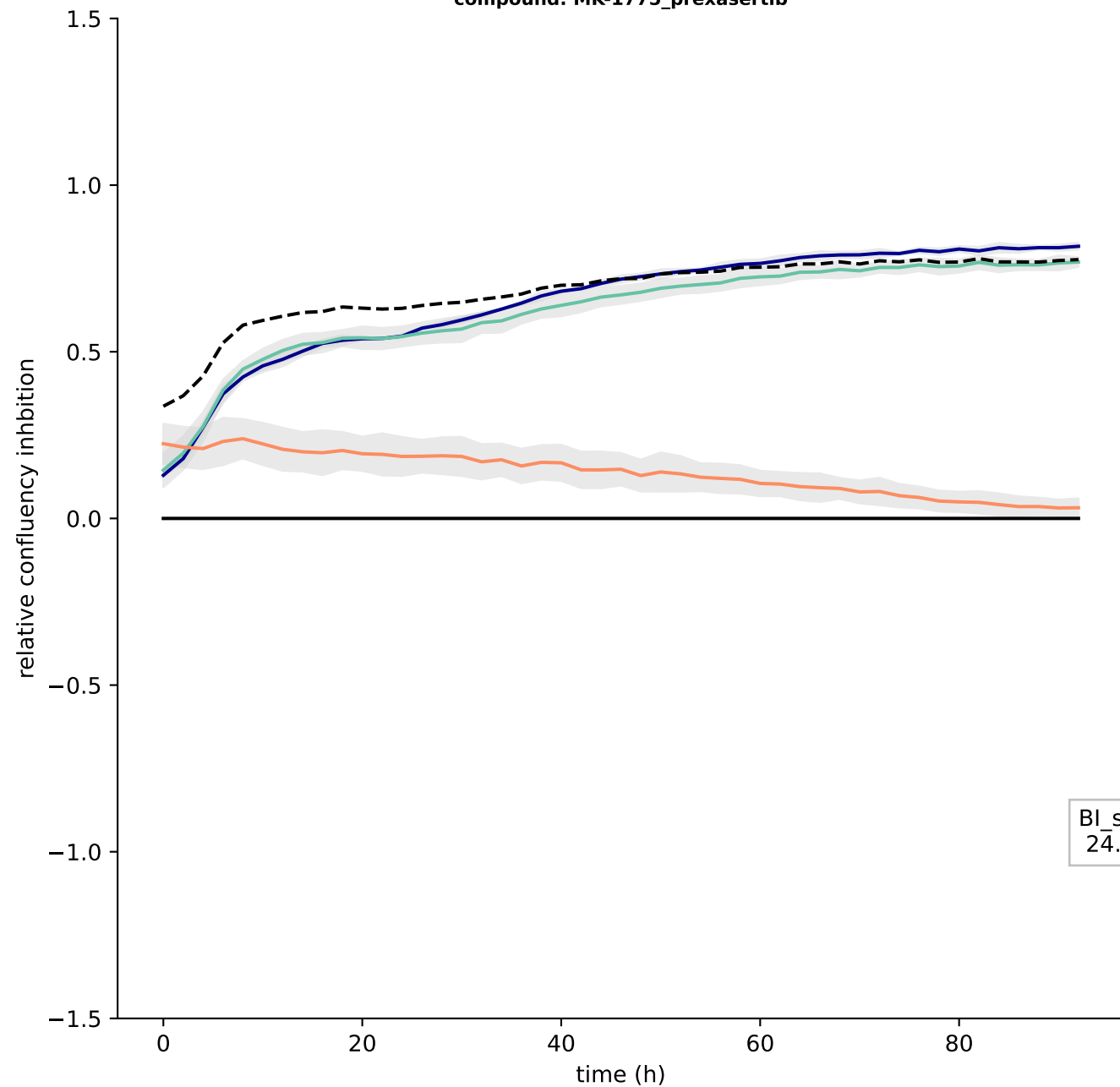


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 1234.6 16.0 nM_nM
- MK-1775 1234.6 nM
- prexasertib 16.0 nM
- MK-1775 1234.6 nM prexasertib 16.0 nM

BI_score :
24.0 h=0.06 48.0 h=0.08 72.0 h=0.08 92.0 h=0.10

compound: MK-1775_prexasertib

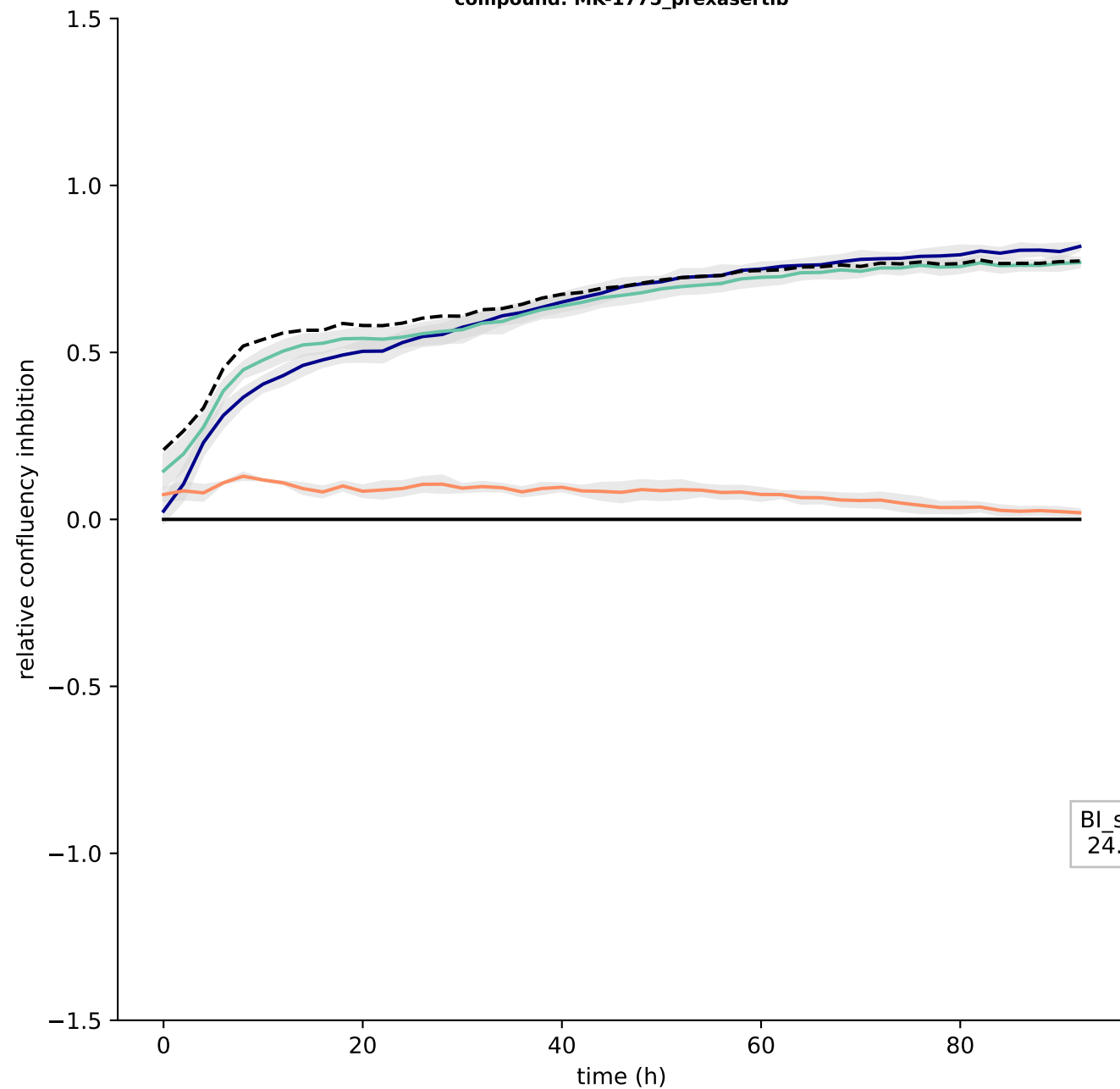


MCF7 10K/well
std

- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 3703.7 1.4 nM_nM
- MK-1775 3703.7 nM
- prexasertib 1.4 nM
- MK-1775 3703.7 nM prexasertib 1.4 nM

BI_score :
24.0 h=-0.08 48.0 h=0.01 72.0 h=0.02 92.0 h=0.04

compound: MK-1775_prexasertib

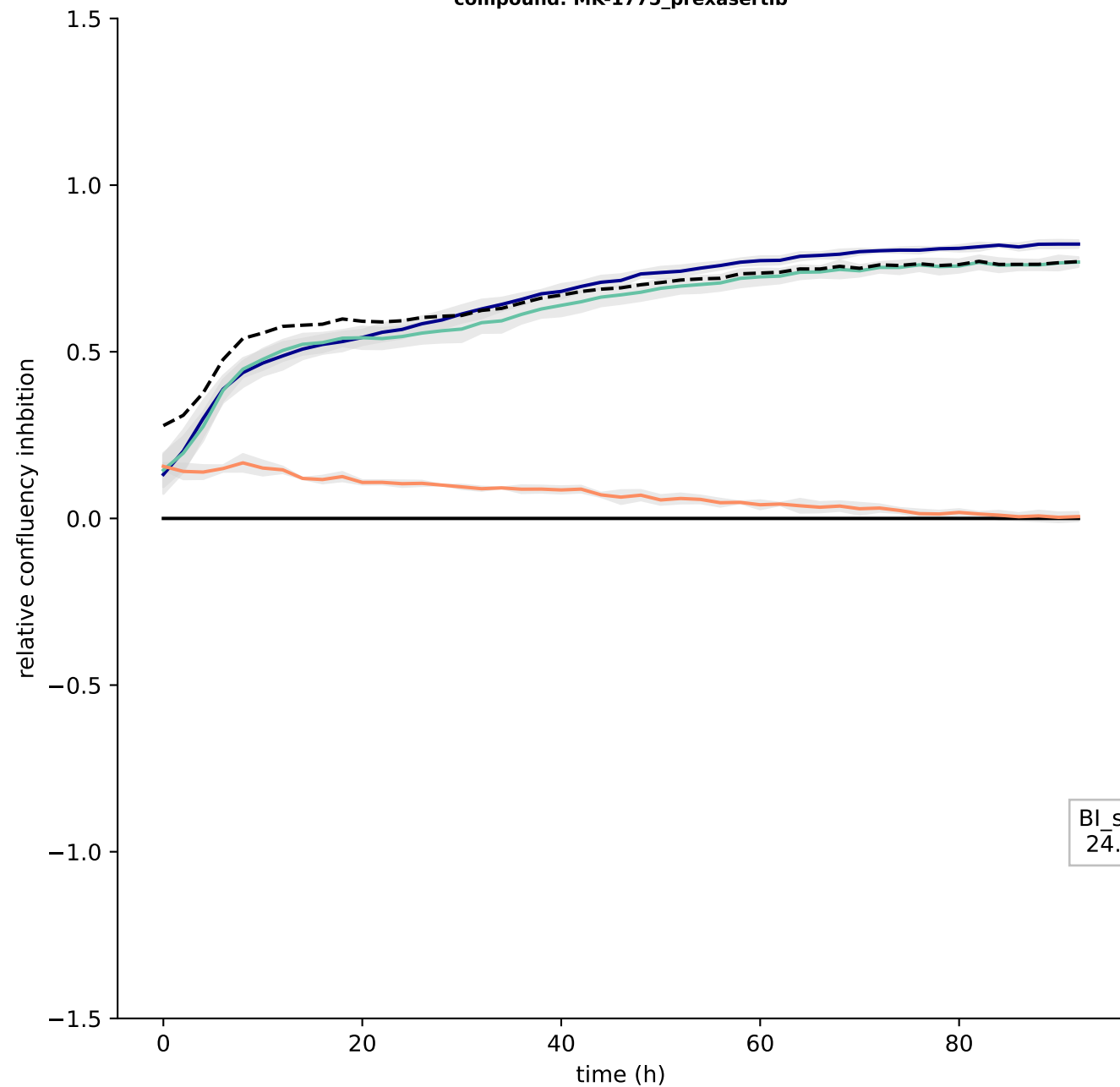


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 3703.7 2.1 nM_nM
- MK-1775 3703.7 nM
- prexasertib 2.1 nM
- MK-1775 3703.7 nM prexasertib 2.1 nM

BI_score :
24.0 h=-0.06 48.0 h=-0.00 72.0 h=0.01 92.0 h=0.04

compound: MK-1775_prexasertib

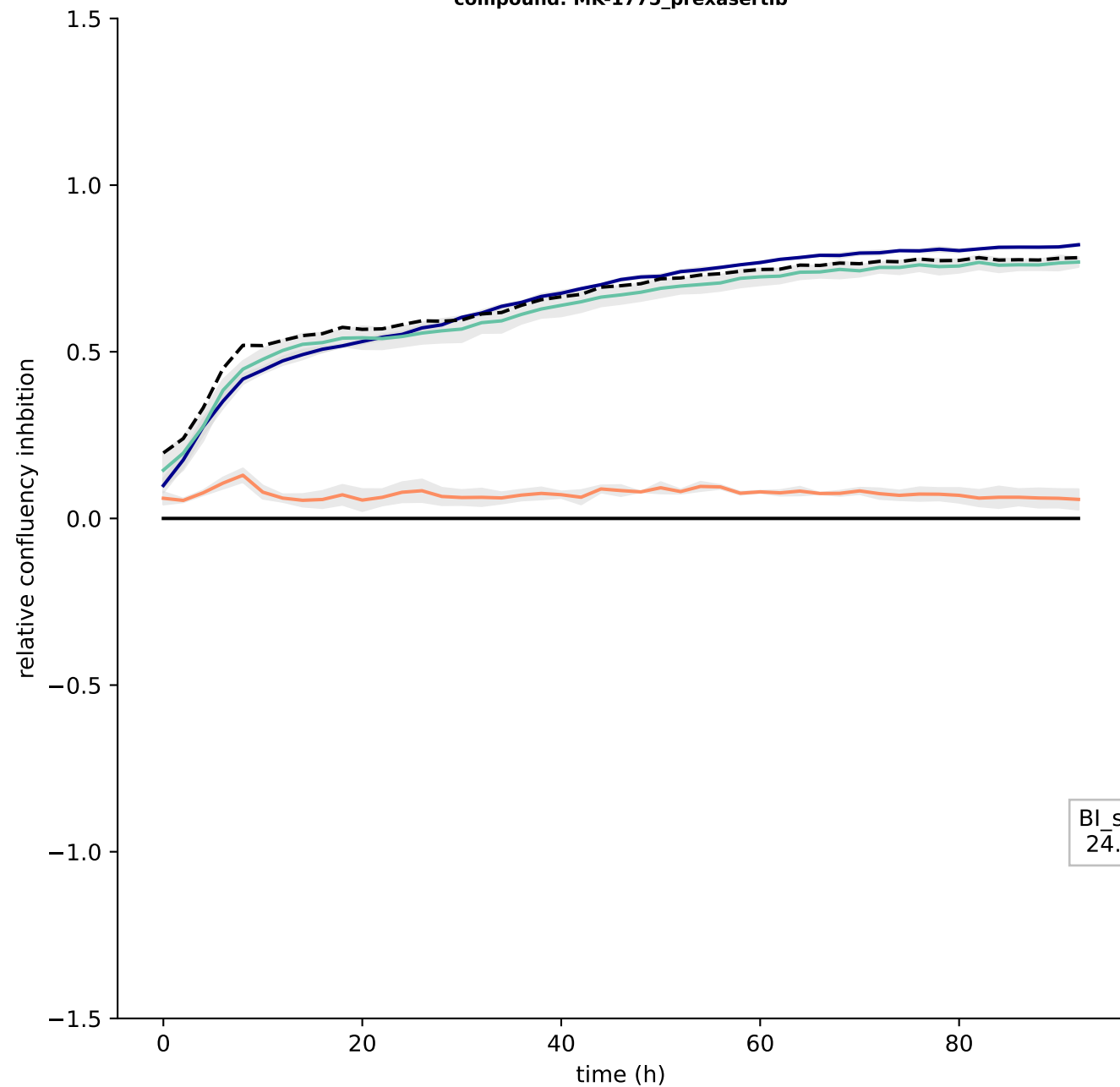


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 3703.7 3.2 nM_nM
- MK-1775 3703.7 nM
- prexasertib 3.2 nM
- - - MK-1775 3703.7 nM prexasertib 3.2 nM

BI_score :
24.0 h=-0.03 48.0 h=0.03 72.0 h=0.04 92.0 h=0.05

compound: MK-1775_prexasertib

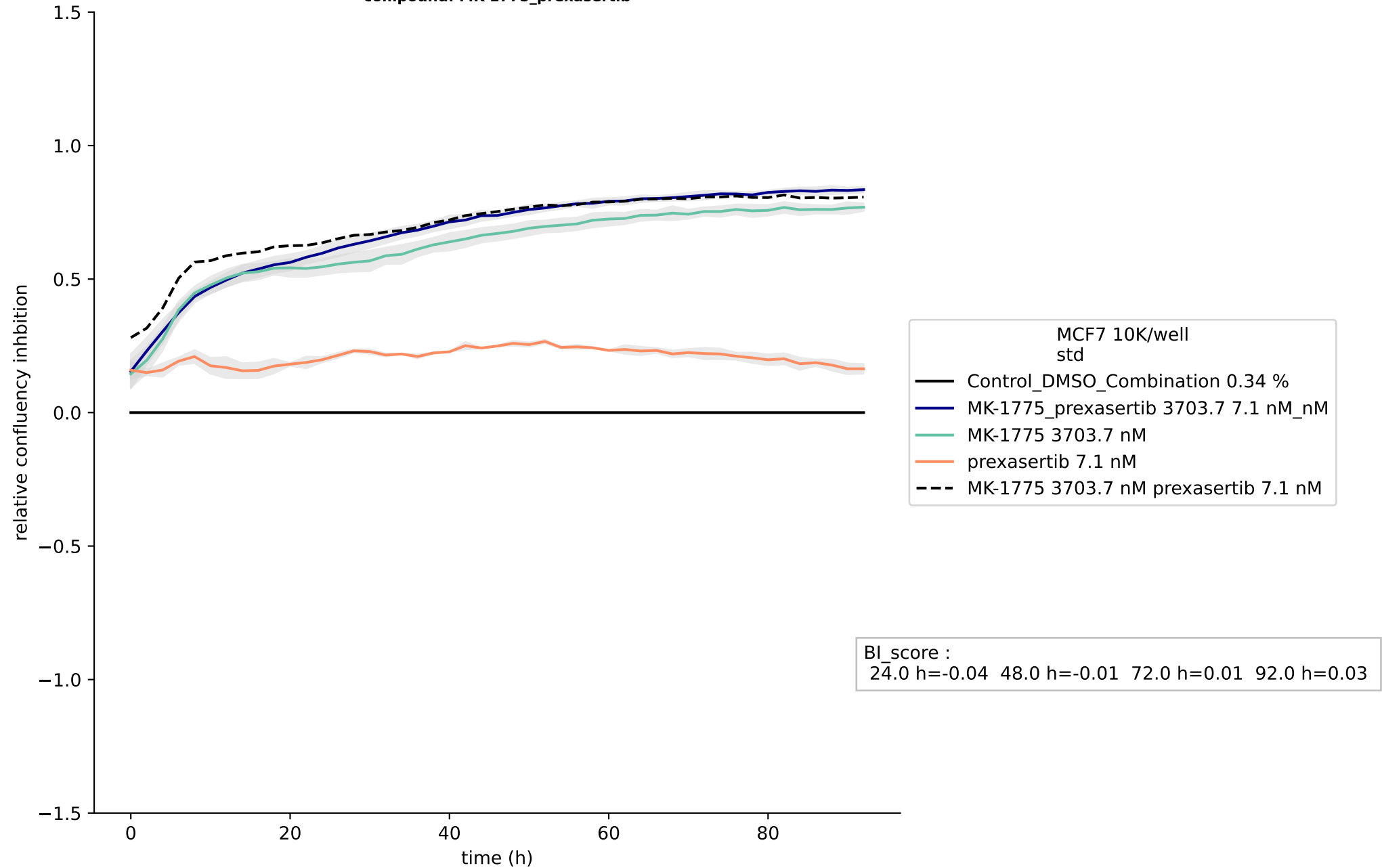


MCF7 10K/well
std

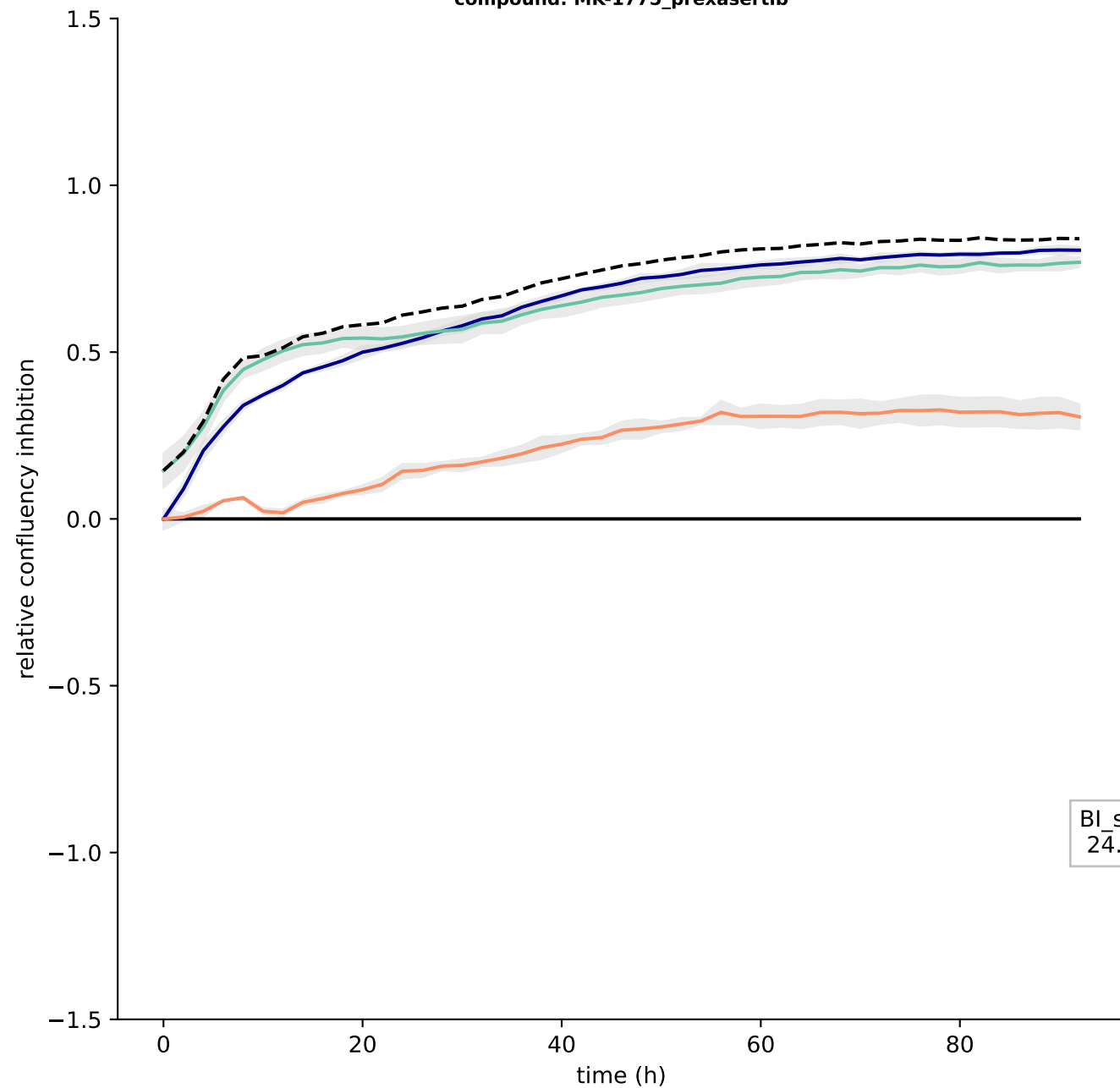
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 3703.7 4.7 nM_nM
- MK-1775 3703.7 nM
- prexasertib 4.7 nM
- - - MK-1775 3703.7 nM prexasertib 4.7 nM

BI_score :
24.0 h=-0.03 48.0 h=0.02 72.0 h=0.03 92.0 h=0.04

compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

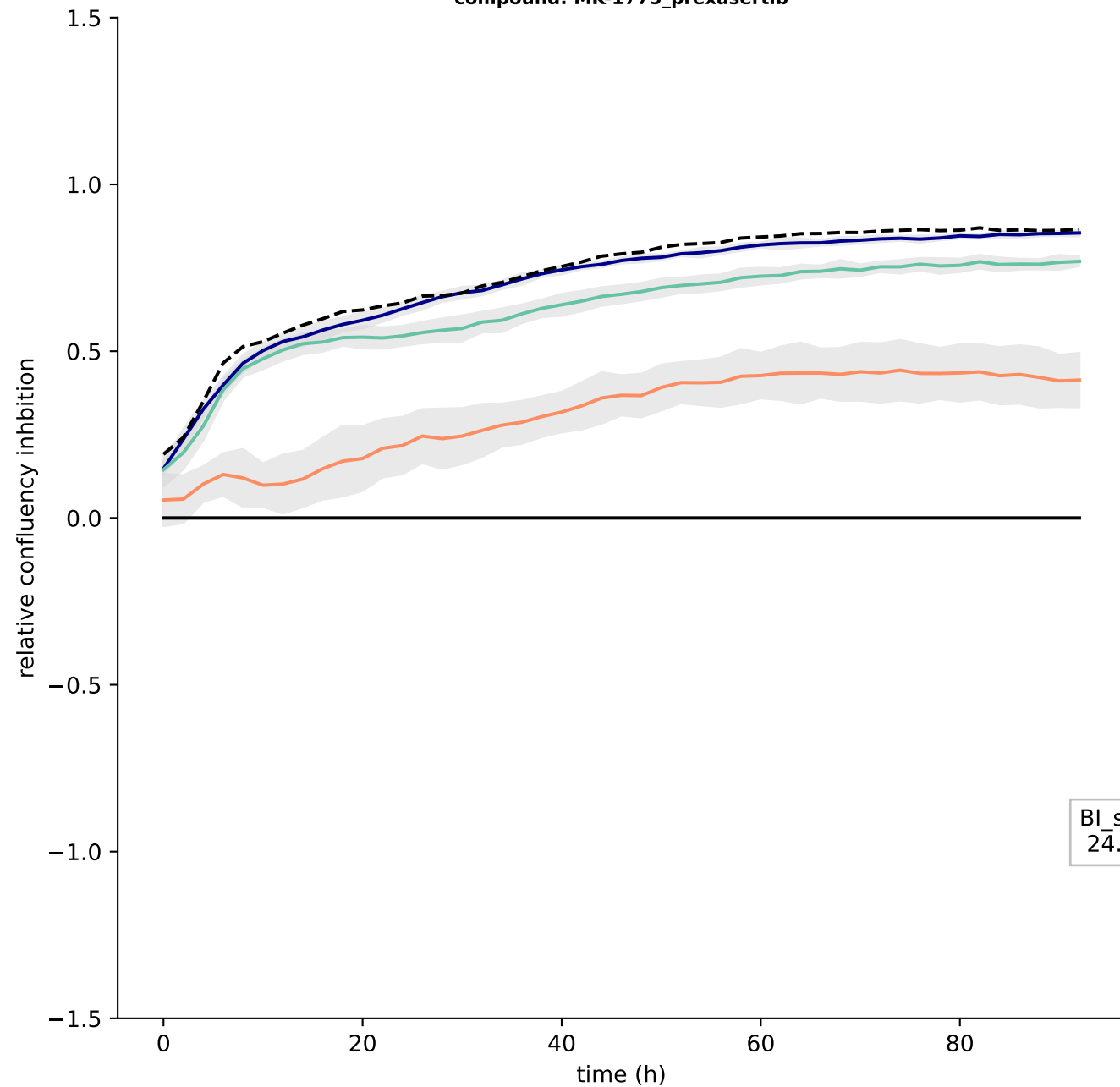


MCF7 10K/well
std

- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 3703.7 10.7 nM_nM
- MK-1775 3703.7 nM
- prexasertib 10.7 nM
- MK-1775 3703.7 nM prexasertib 10.7 nM

BI_score :
24.0 h=-0.08 48.0 h=-0.04 72.0 h=-0.05 92.0 h=-0.03

compound: MK-1775_prexasertib

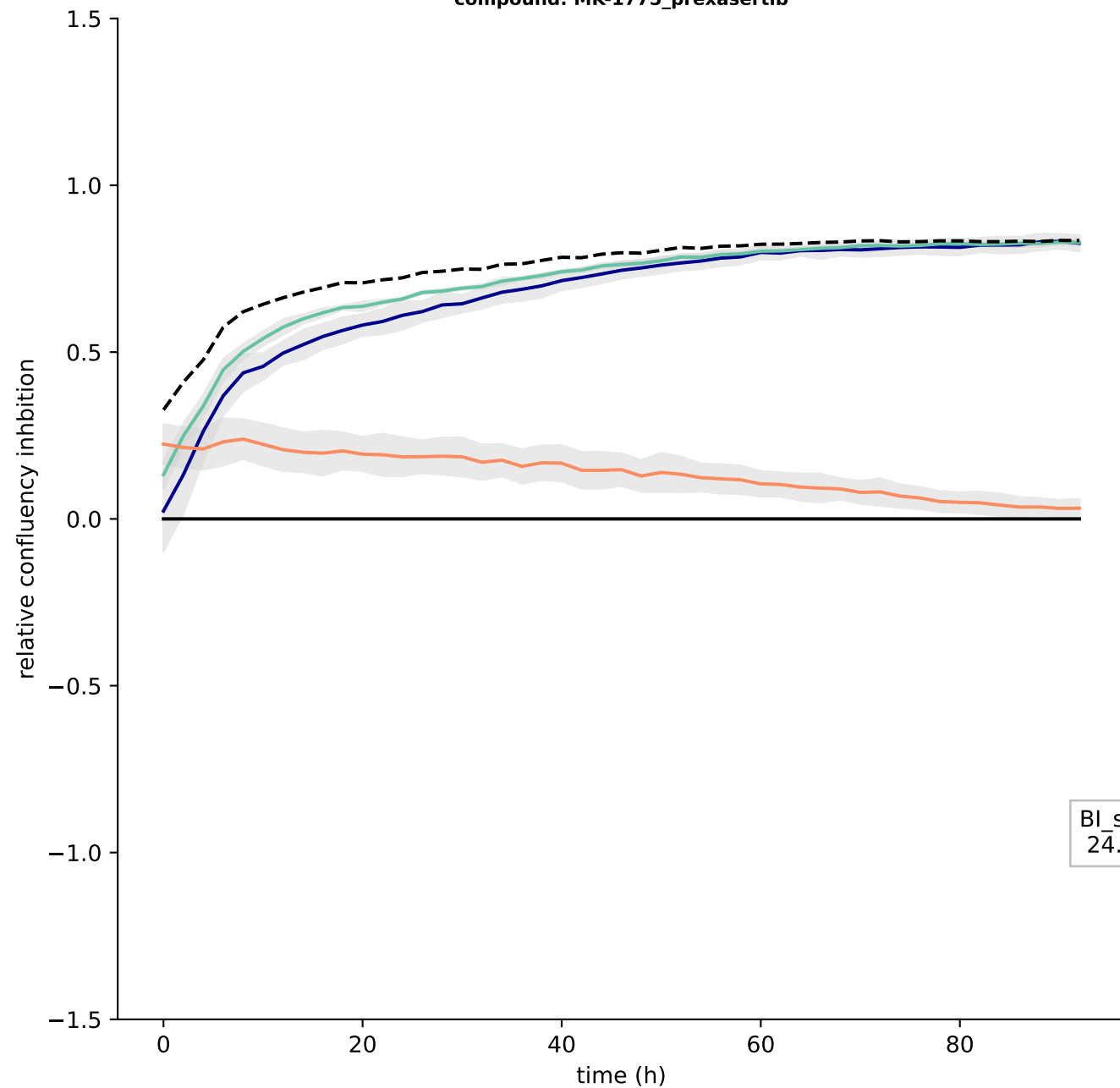


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 3703.7 16.0 nM_nM
- MK-1775 3703.7 nM
- prexasertib 16.0 nM
- MK-1775 3703.7 nM prexasertib 16.0 nM

BI_score :
24.0 h=-0.02 48.0 h=-0.02 72.0 h=-0.02 92.0 h=-0.01

compound: MK-1775_prexasertib

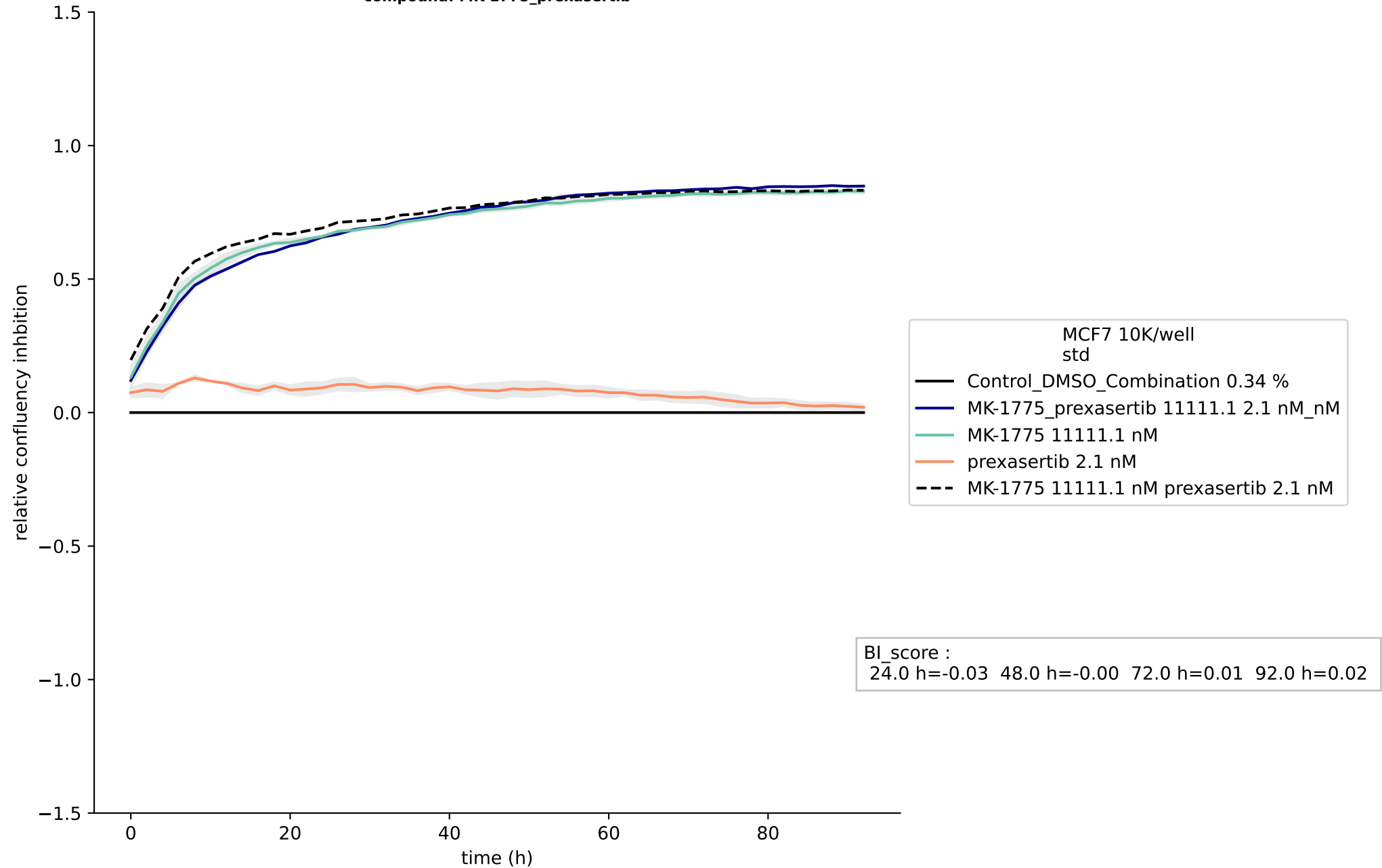


MCF7 10K/well
std

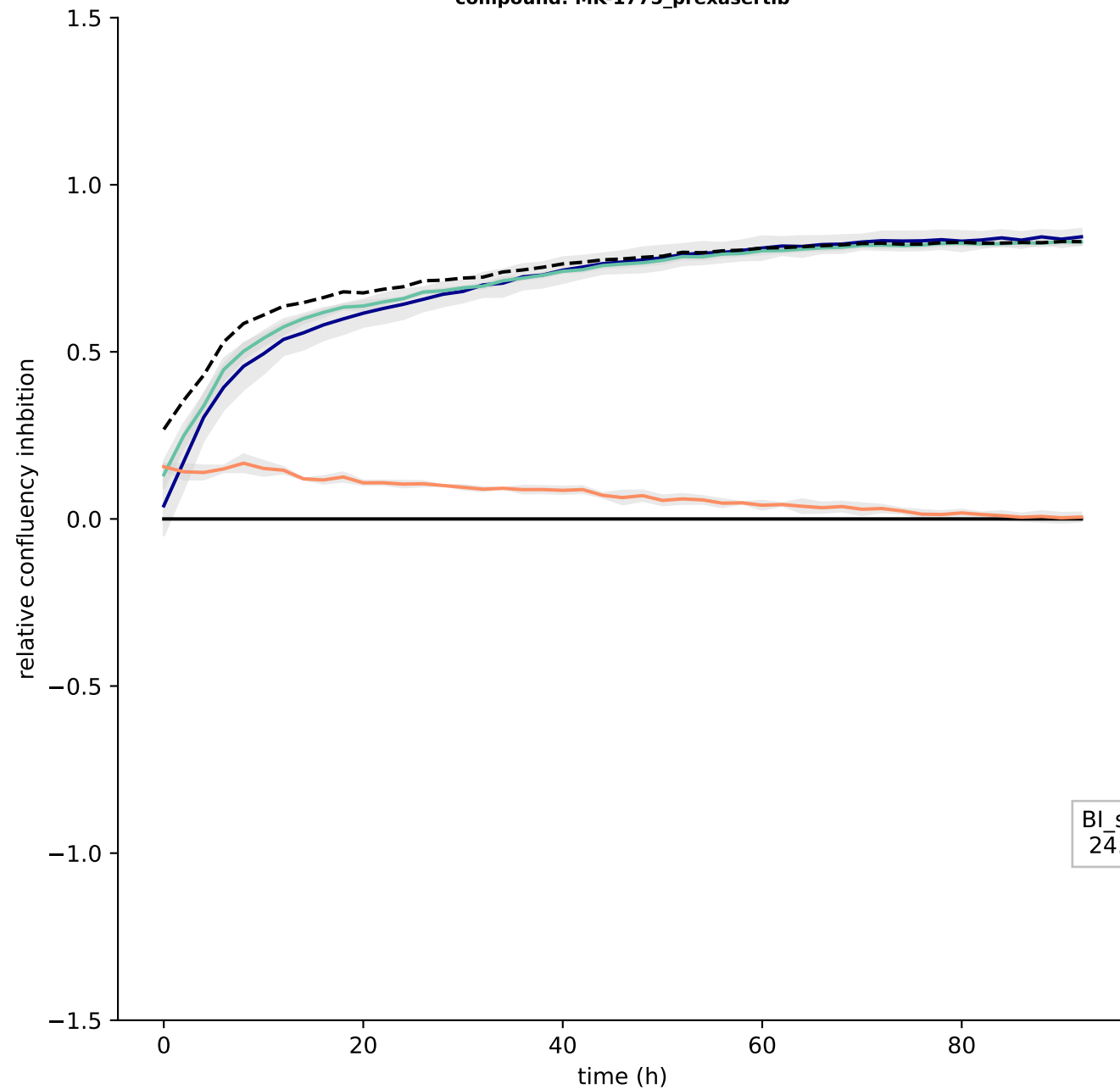
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 1.4 nM_nM
- MK-1775 11111.1 nM
- prexasertib 1.4 nM
- MK-1775 11111.1 nM prexasertib 1.4 nM

BI_score :
24.0 h=-0.11 48.0 h=-0.04 72.0 h=-0.02 92.0 h=-0.01

compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

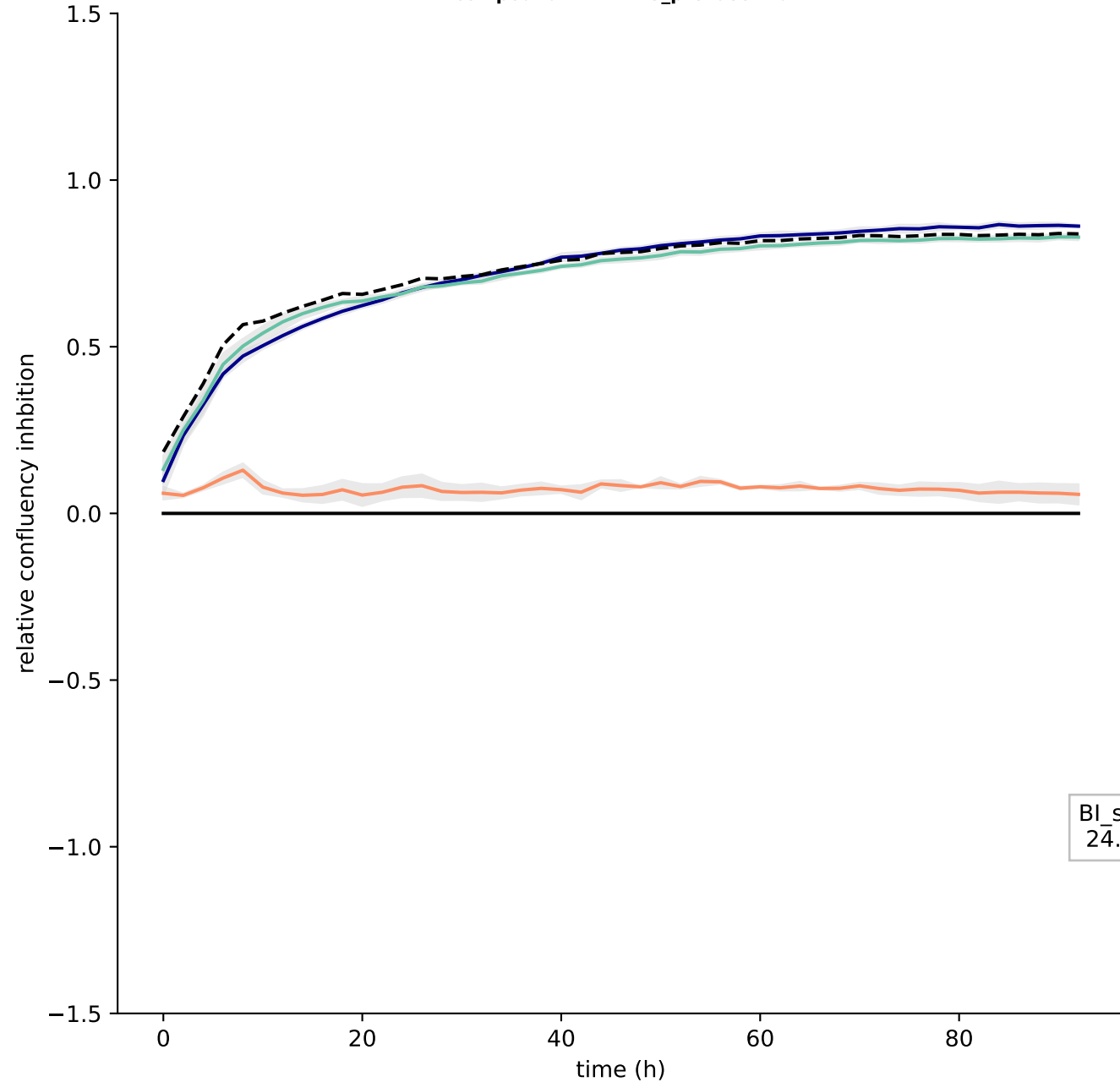


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 3.2 nM_nM
- MK-1775 11111.1 nM
- prexasertib 3.2 nM
- MK-1775 11111.1 nM prexasertib 3.2 nM

BI_score :
24.0 h=-0.05 48.0 h=-0.01 72.0 h=0.01 92.0 h=0.01

compound: MK-1775_prexasertib

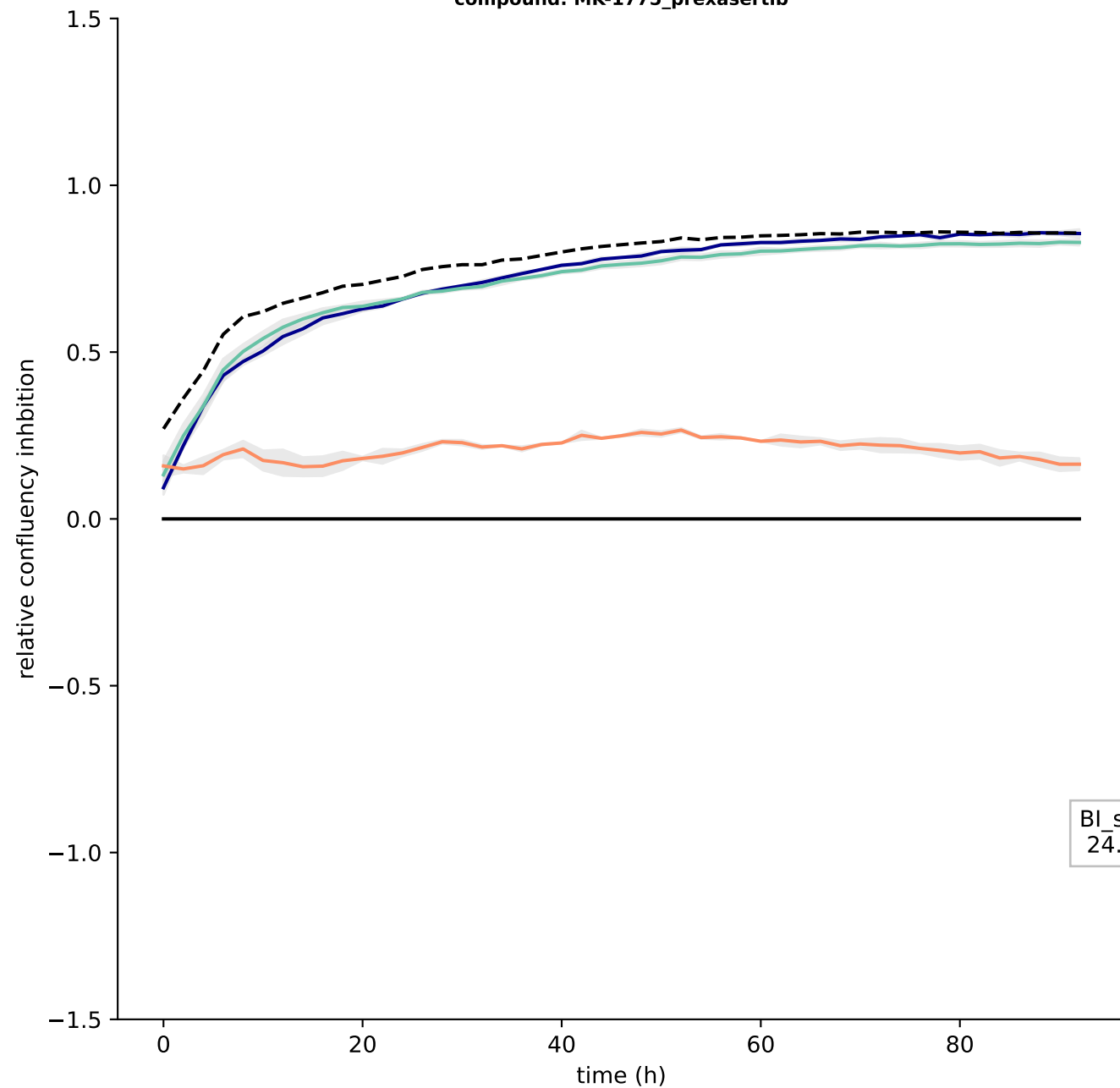


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 4.7 nM_nM
- MK-1775 11111.1 nM
- prexasertib 4.7 nM
- - - MK-1775 11111.1 nM prexasertib 4.7 nM

BI_score :
24.0 h=-0.02 48.0 h=0.01 72.0 h=0.02 92.0 h=0.02

compound: MK-1775_prexasertib

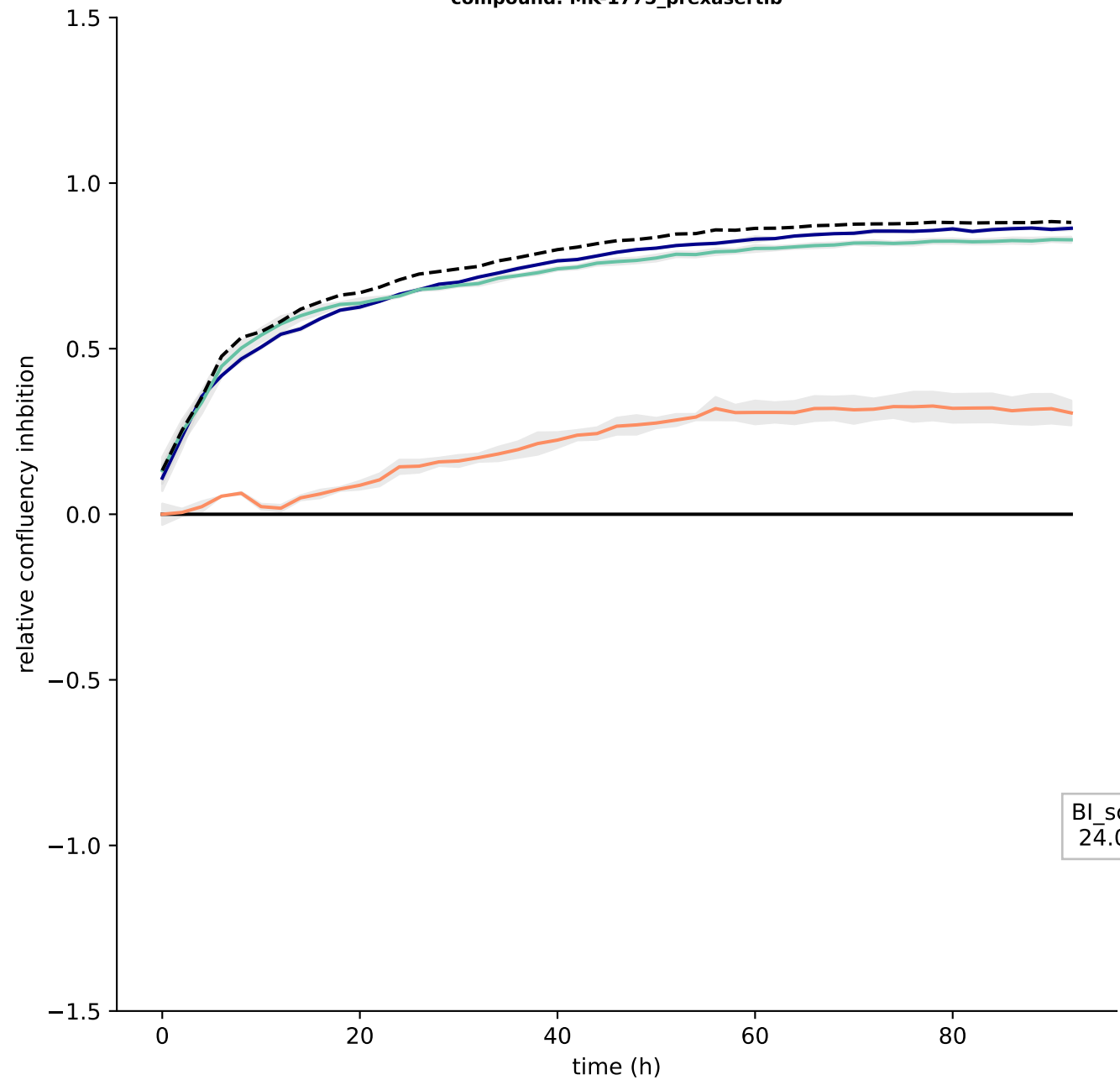


MCF7 10K/well
std

- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 11111.1 7.1 nM_nM
- MK-1775 11111.1 nM
- prexasertib 7.1 nM
- MK-1775 11111.1 nM prexasertib 7.1 nM

BI_score :
24.0 h=-0.07 48.0 h=-0.04 72.0 h=-0.01 92.0 h=-0.00

compound: MK-1775_prexasertib

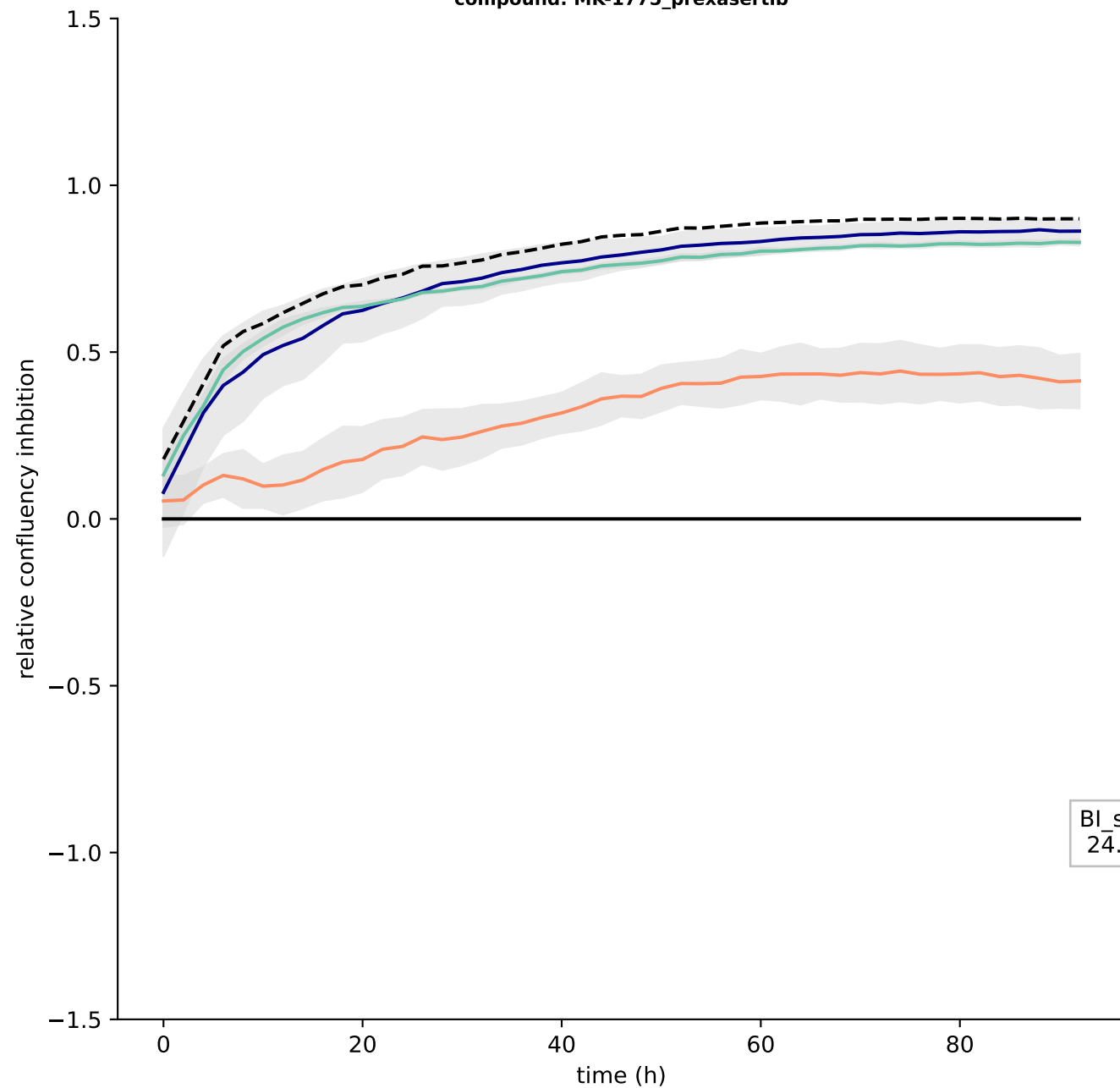


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 10.7 nM_nM
- MK-1775 11111.1 nM
- prexasertib 10.7 nM
- MK-1775 11111.1 nM prexasertib 10.7 nM

BI_score :
24.0 h=-0.04 48.0 h=-0.03 72.0 h=-0.02 92.0 h=-0.02

compound: MK-1775_prexasertib

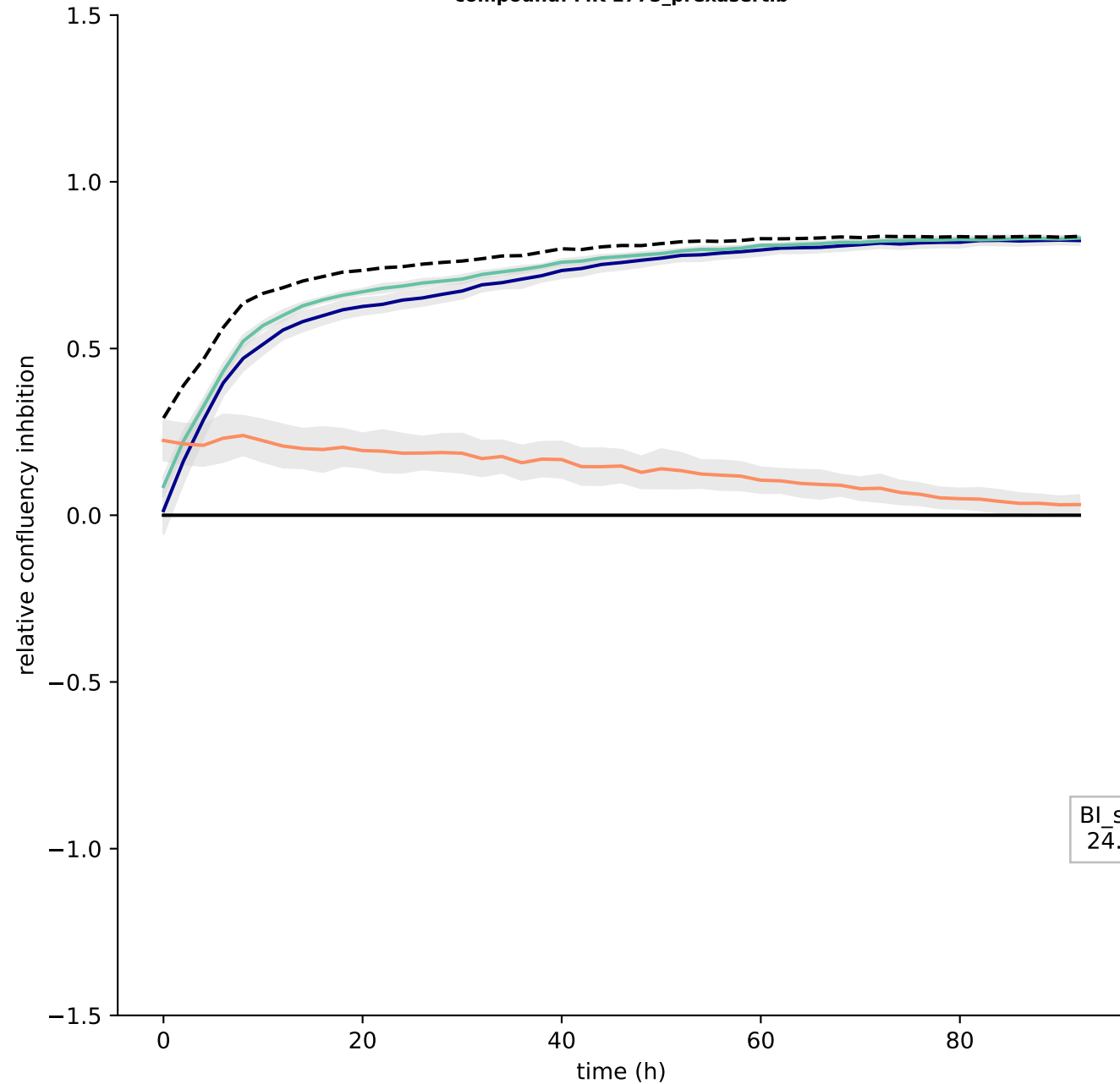


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 11111.1 16.0 nM_nM
- MK-1775 11111.1 nM
- prexasertib 16.0 nM
- MK-1775 11111.1 nM prexasertib 16.0 nM

BI_score :
24.0 h=-0.07 48.0 h=-0.05 72.0 h=-0.05 92.0 h=-0.04

compound: MK-1775_prexasertib

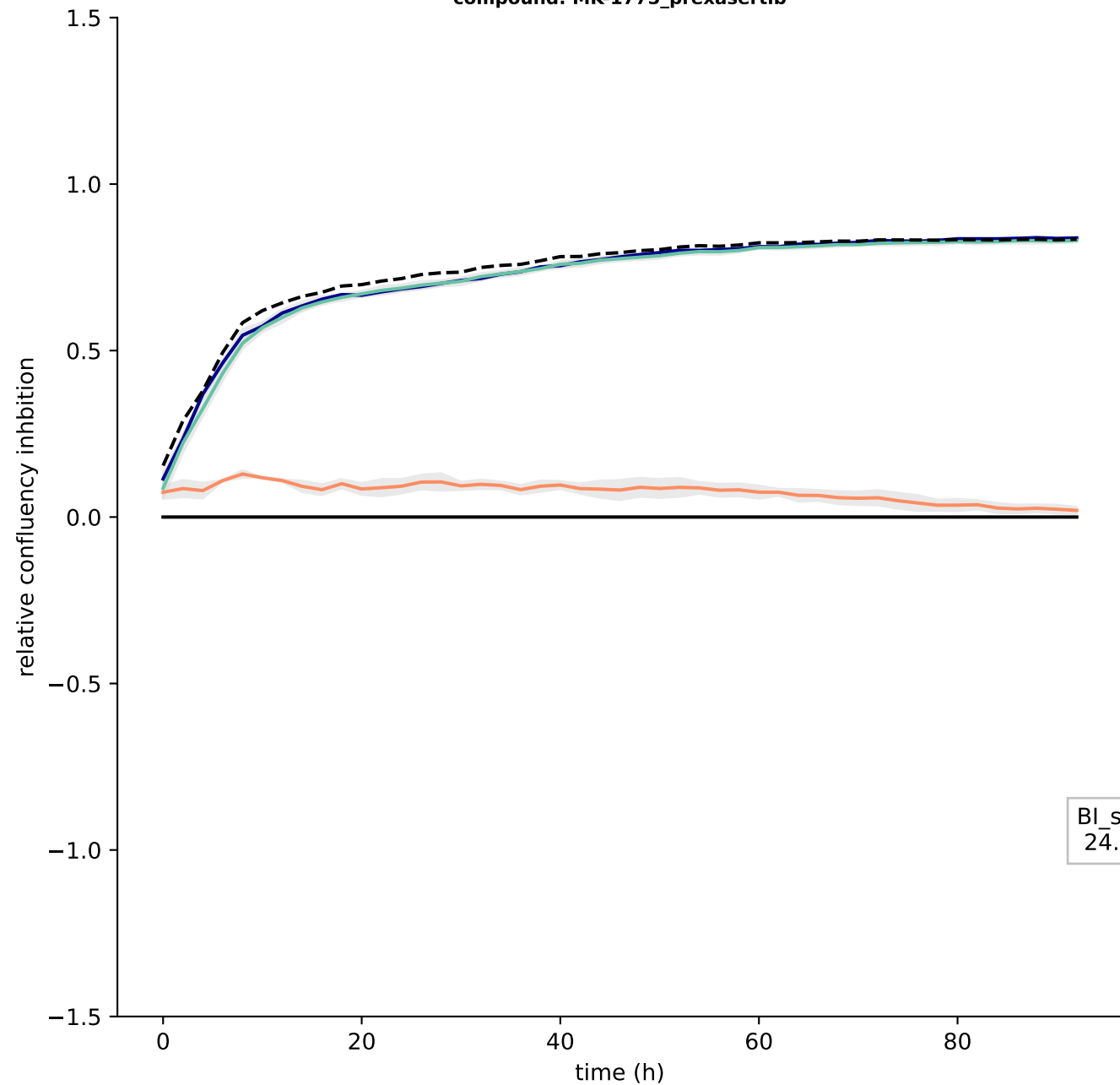


MCF7 10K/well
std

- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 33333.3 1.4 nM_nM
- MK-1775 33333.3 nM
- prexasertib 1.4 nM
- MK-1775 33333.3 nM prexasertib 1.4 nM

BI_score :
24.0 h=-0.10 48.0 h=-0.04 72.0 h=-0.02 92.0 h=-0.01

compound: MK-1775_prexasertib

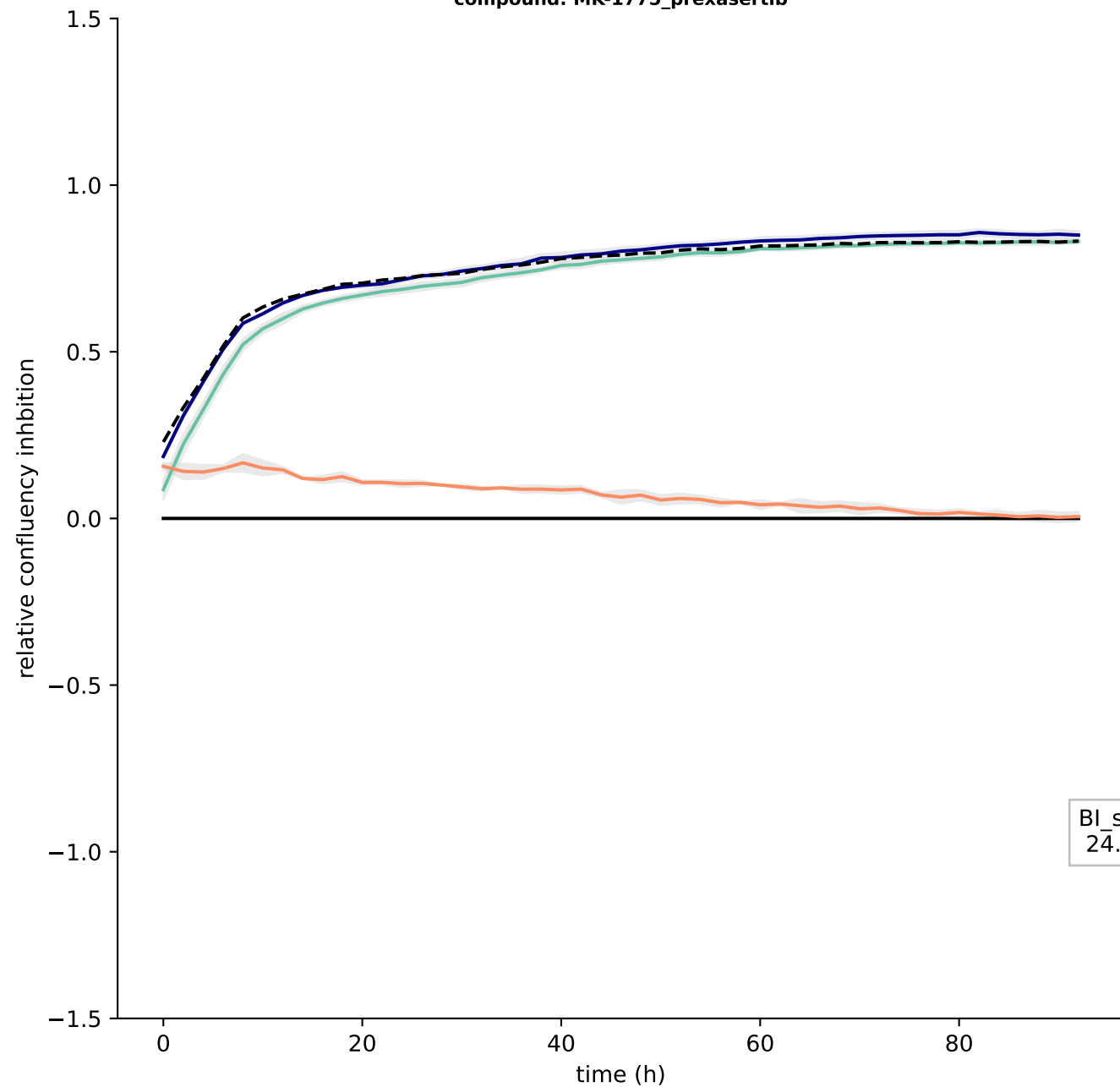


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 33333.3 2.1 nM_nM
- MK-1775 33333.3 nM
- prexasertib 2.1 nM
- MK-1775 33333.3 nM prexasertib 2.1 nM

BI_score :
24.0 h=-0.03 48.0 h=-0.01 72.0 h=-0.00 92.0 h=0.00

compound: MK-1775_prexasertib

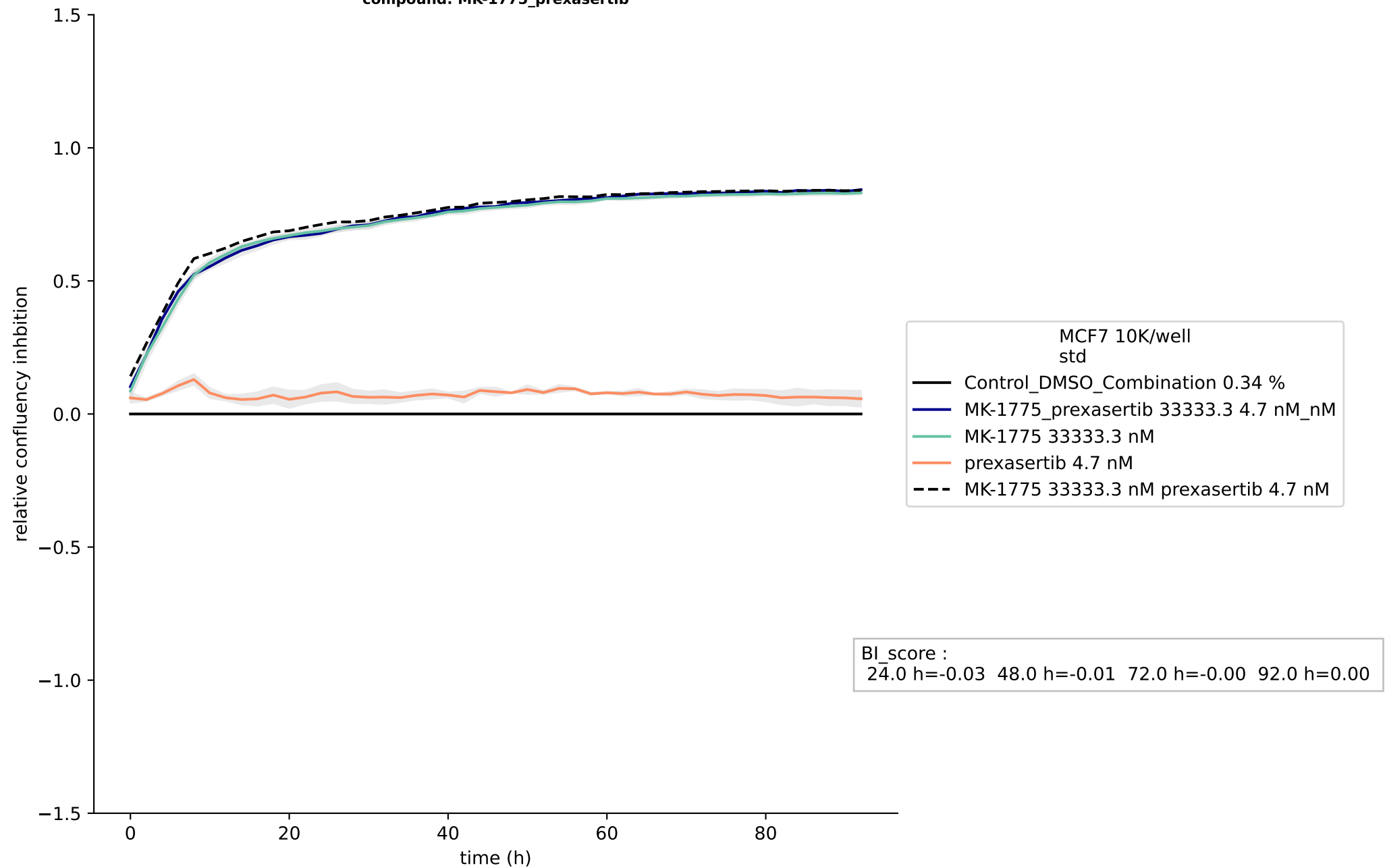


MCF7 10K/well
std

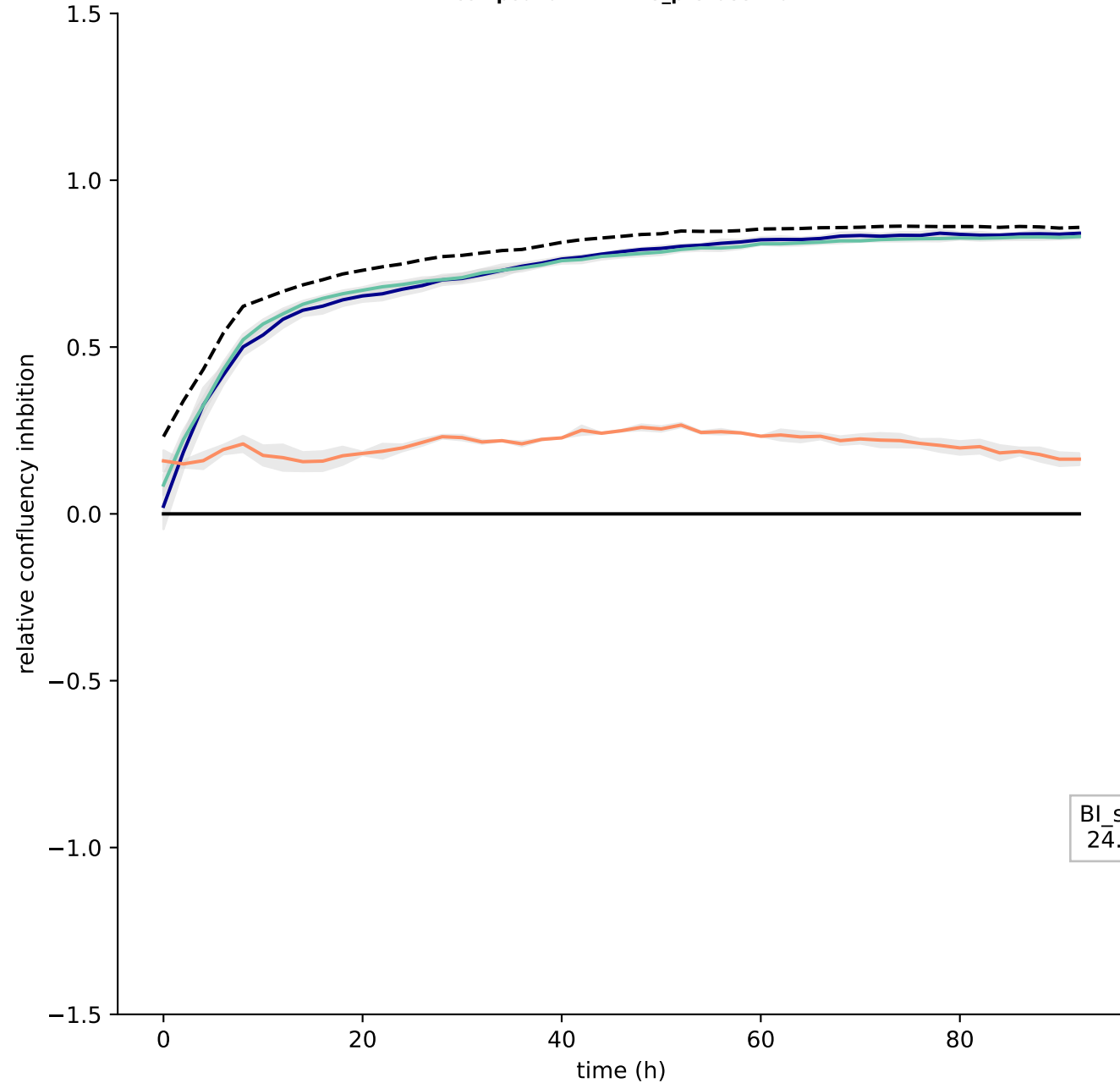
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 33333.3 3.2 nM_nM
- MK-1775 33333.3 nM
- prexasertib 3.2 nM
- - - MK-1775 33333.3 nM prexasertib 3.2 nM

BI_score :
24.0 h=-0.00 48.0 h=0.01 72.0 h=0.02 92.0 h=0.02

compound: MK-1775_prexasertib



compound: MK-1775_prexasertib

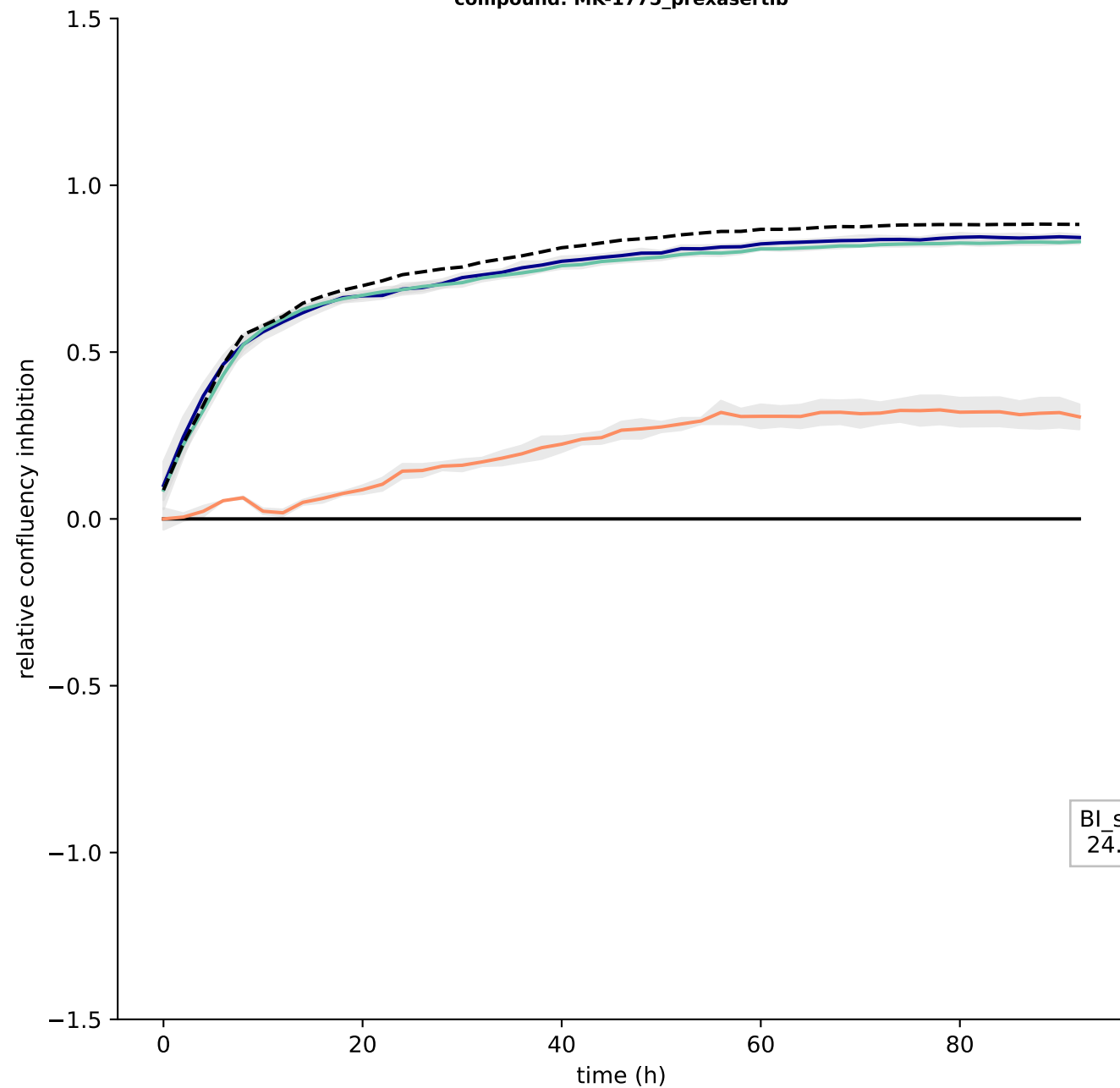


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 33333.3 7.1 nM_nM
- MK-1775 33333.3 nM
- prexasertib 7.1 nM
- MK-1775 33333.3 nM prexasertib 7.1 nM

BI_score :
24.0 h=-0.08 48.0 h=-0.04 72.0 h=-0.03 92.0 h=-0.02

compound: MK-1775_prexasertib

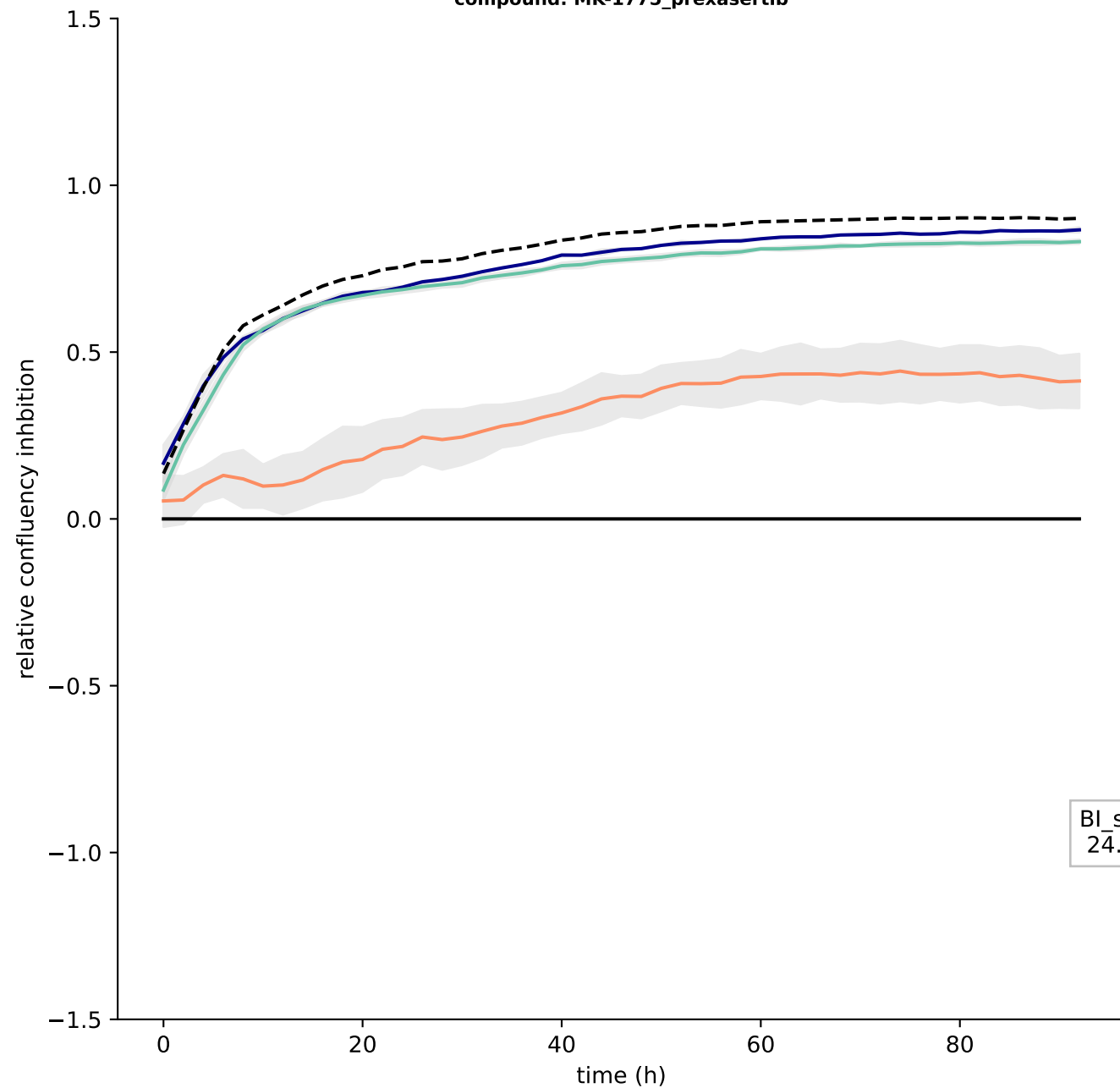


MCF7 10K/well
std

- Control_DMSO Combination 0.34 %
- MK-1775_prexasertib 33333.3 10.7 nM_nM
- MK-1775 33333.3 nM
- prexasertib 10.7 nM
- MK-1775 33333.3 nM prexasertib 10.7 nM

BI_score :
24.0 h=-0.04 48.0 h=-0.04 72.0 h=-0.04 92.0 h=-0.04

compound: MK-1775_prexasertib

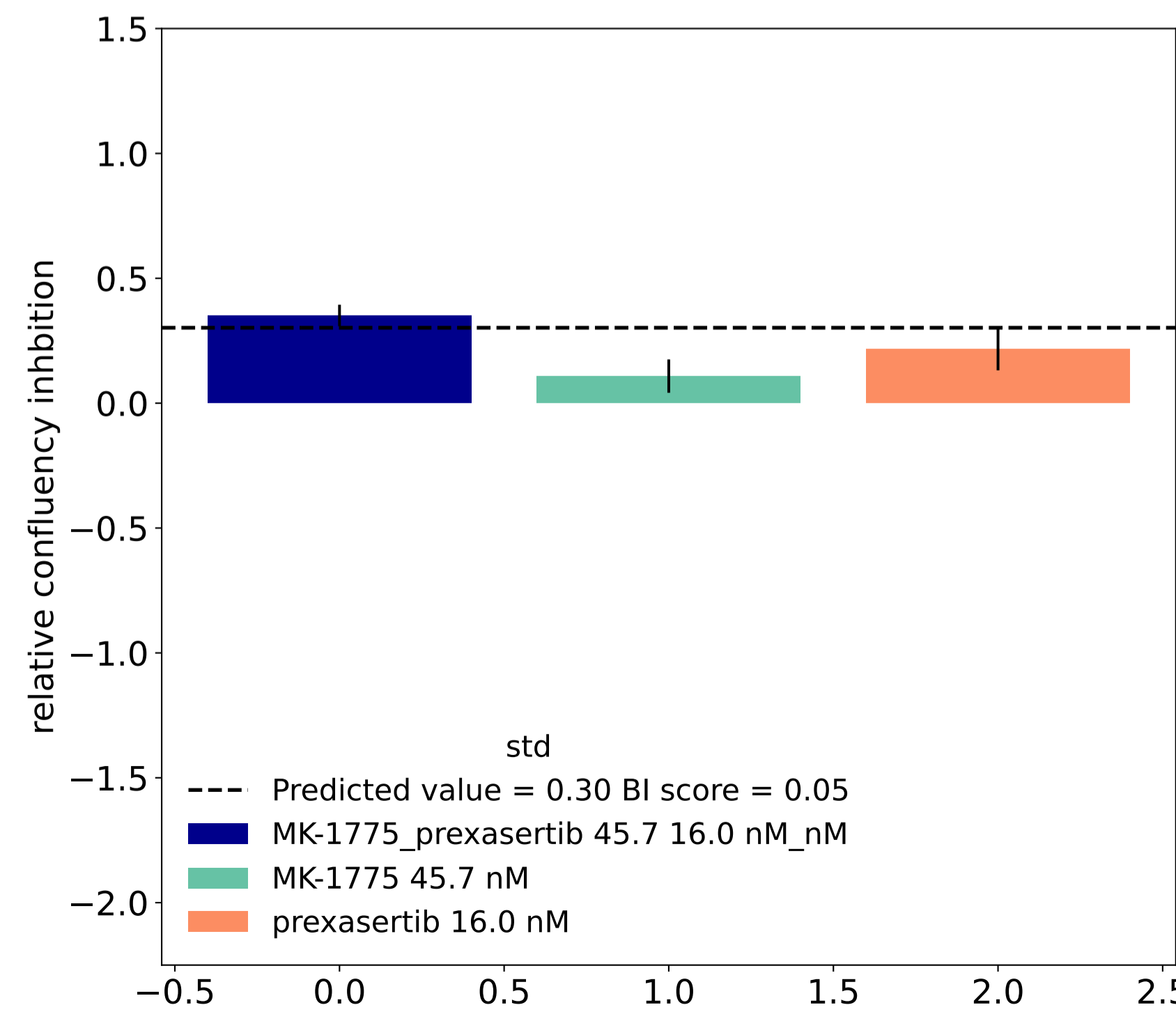
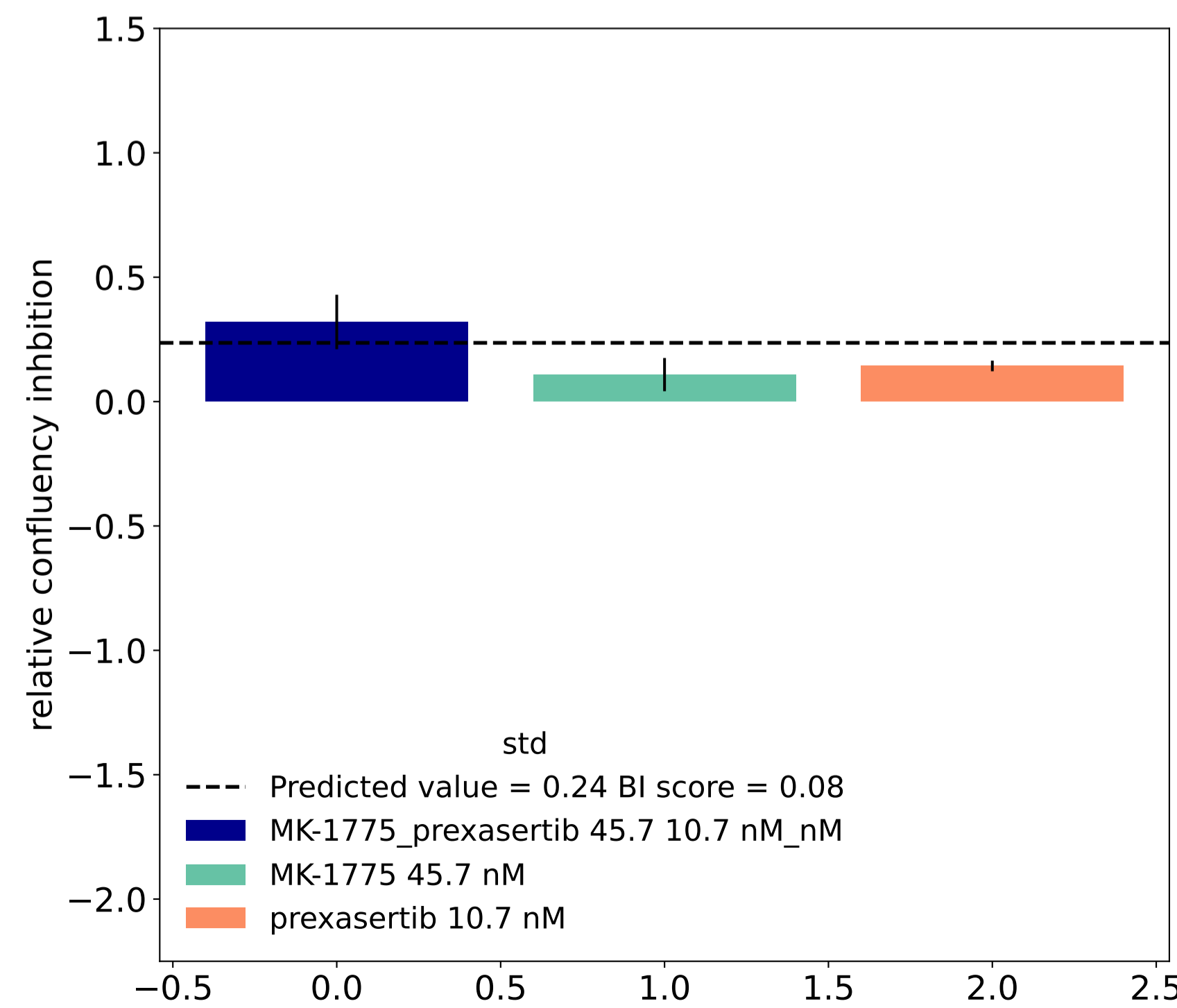
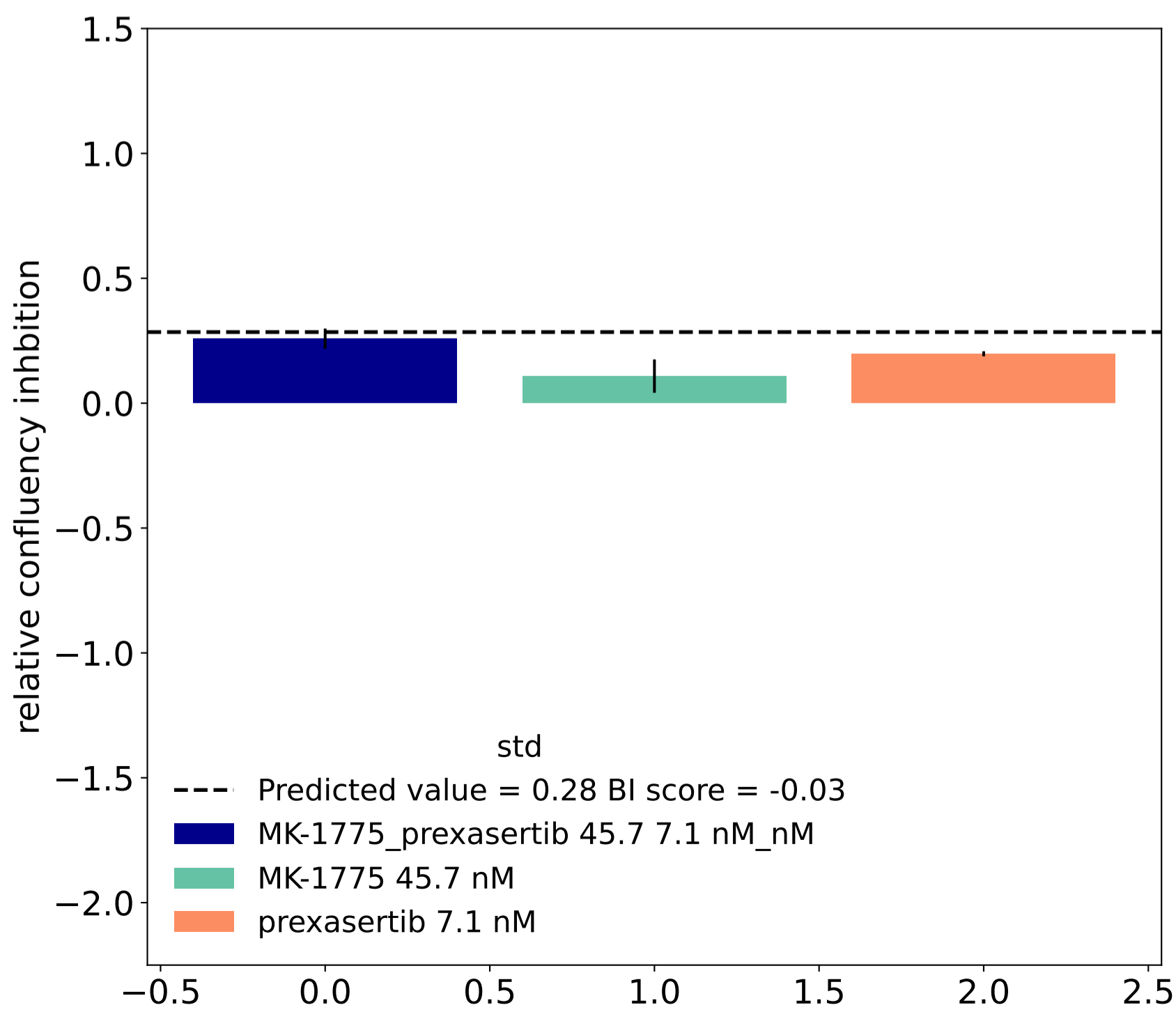
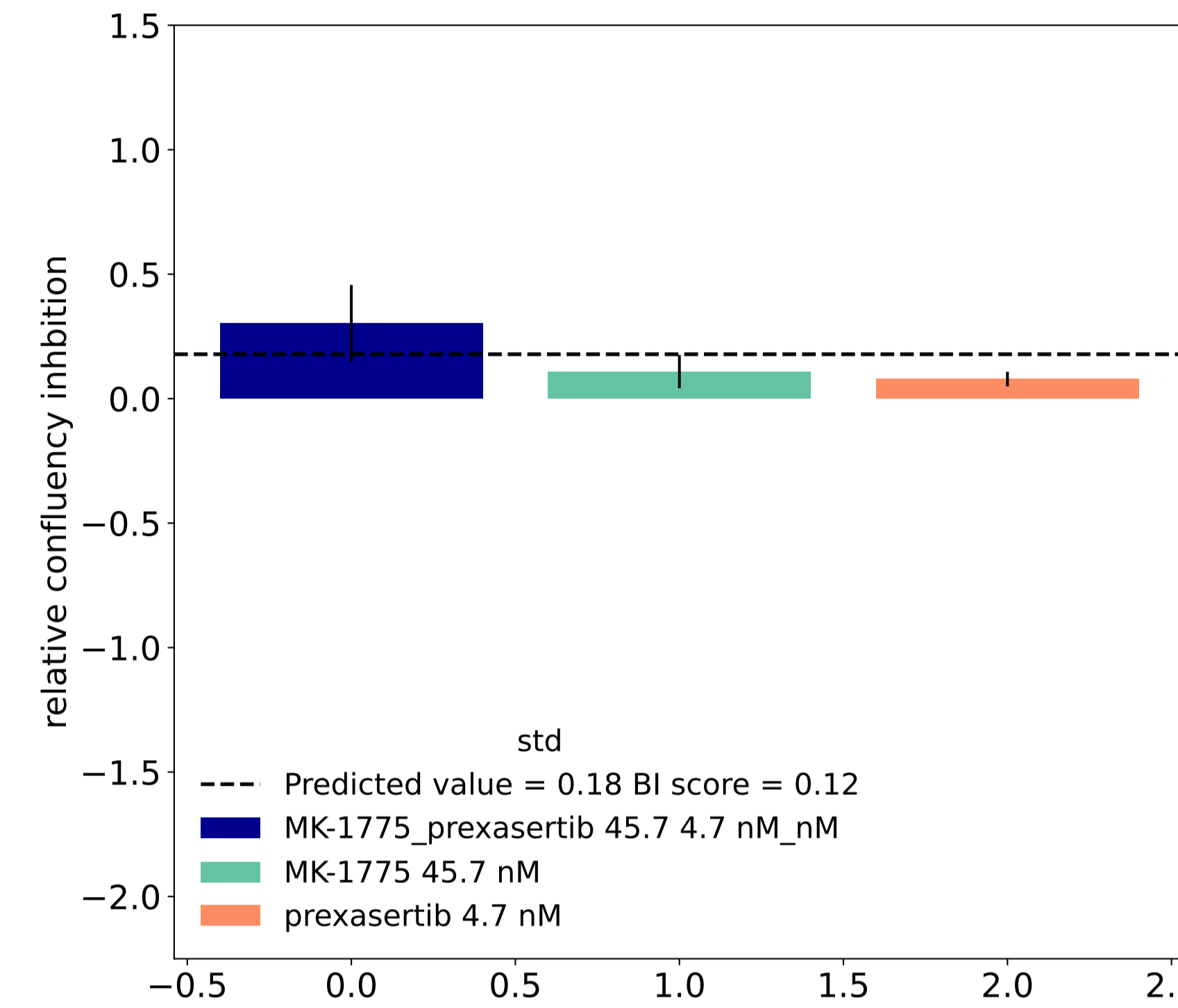
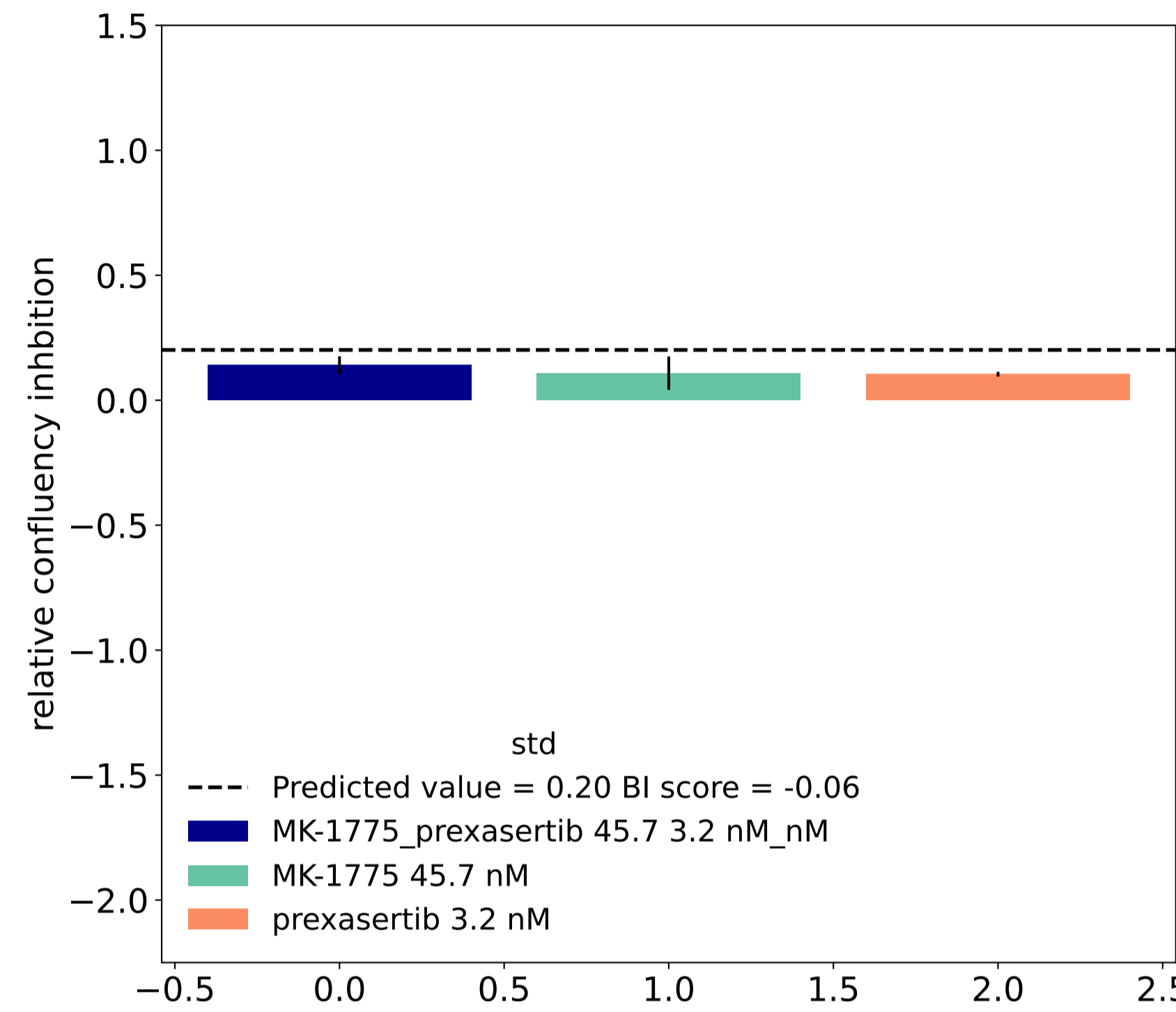
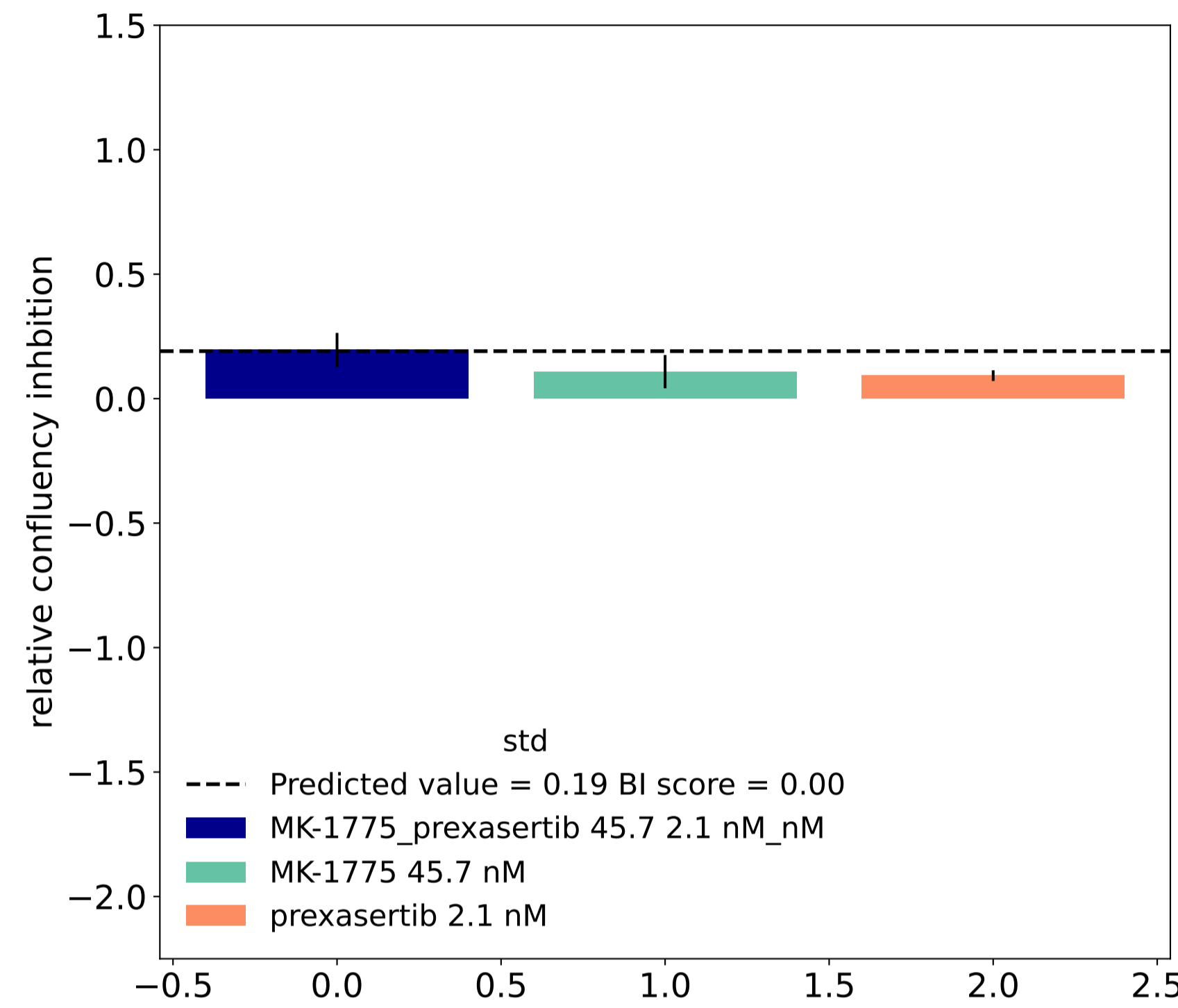
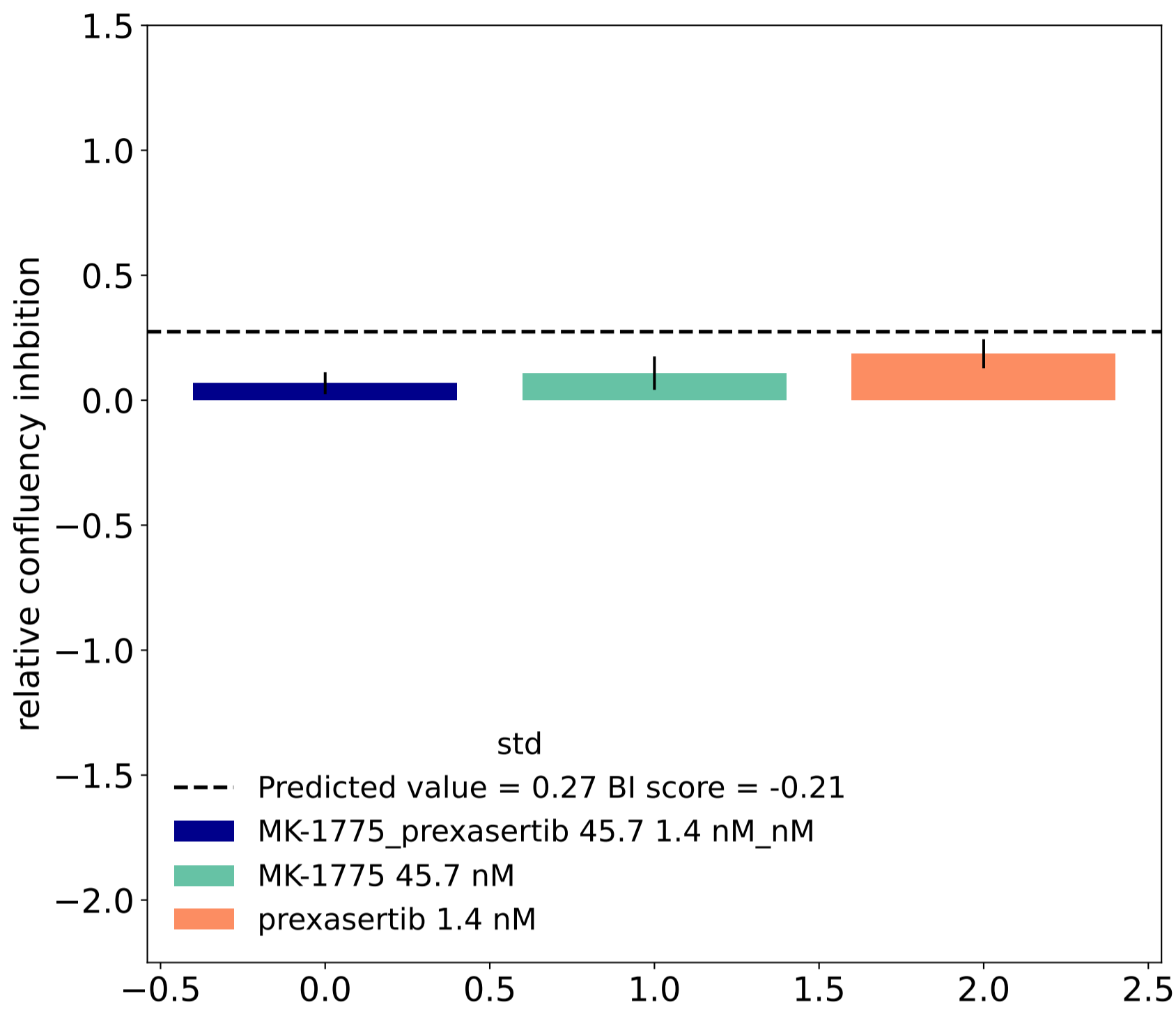


MCF7 10K/well
std

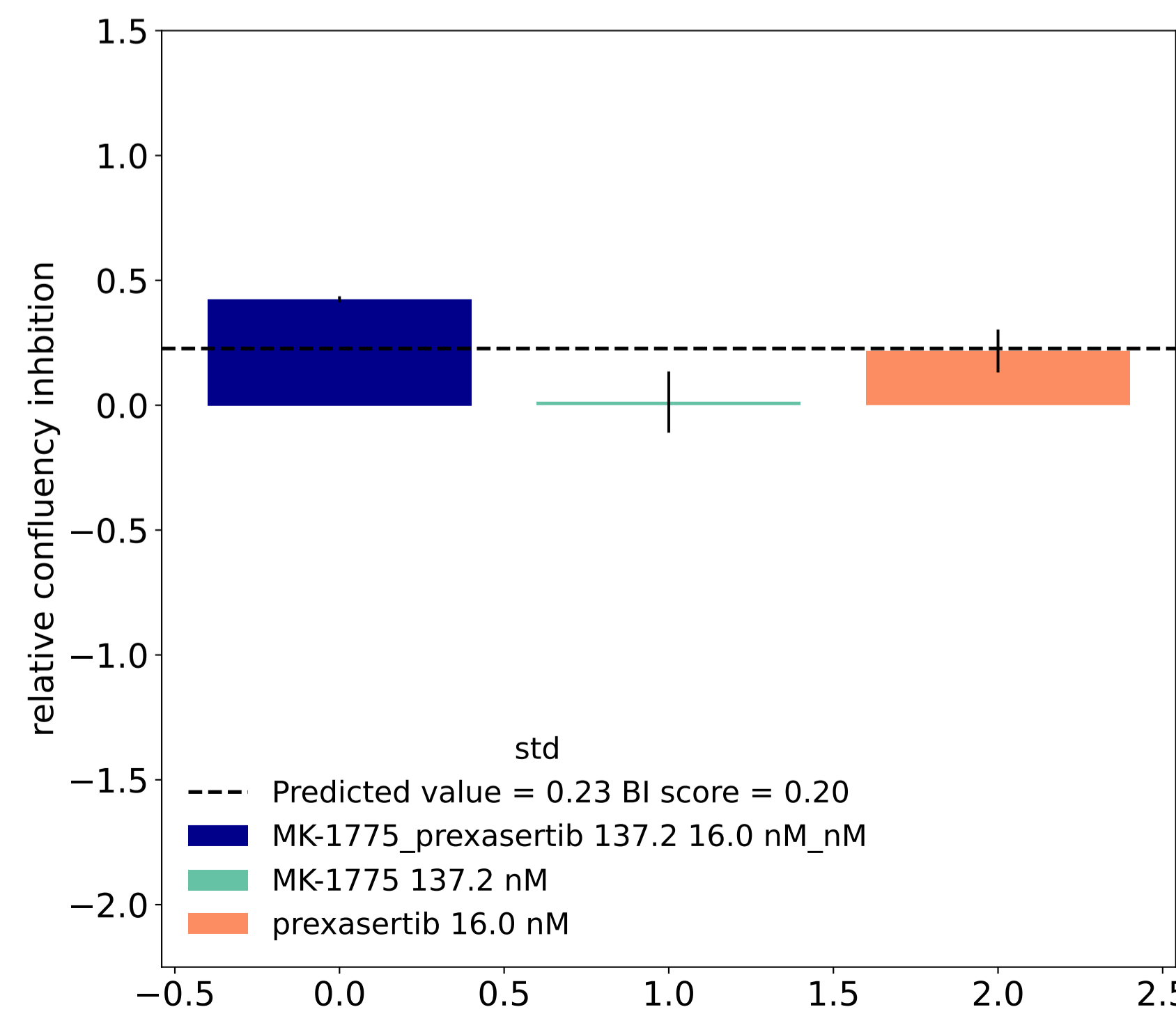
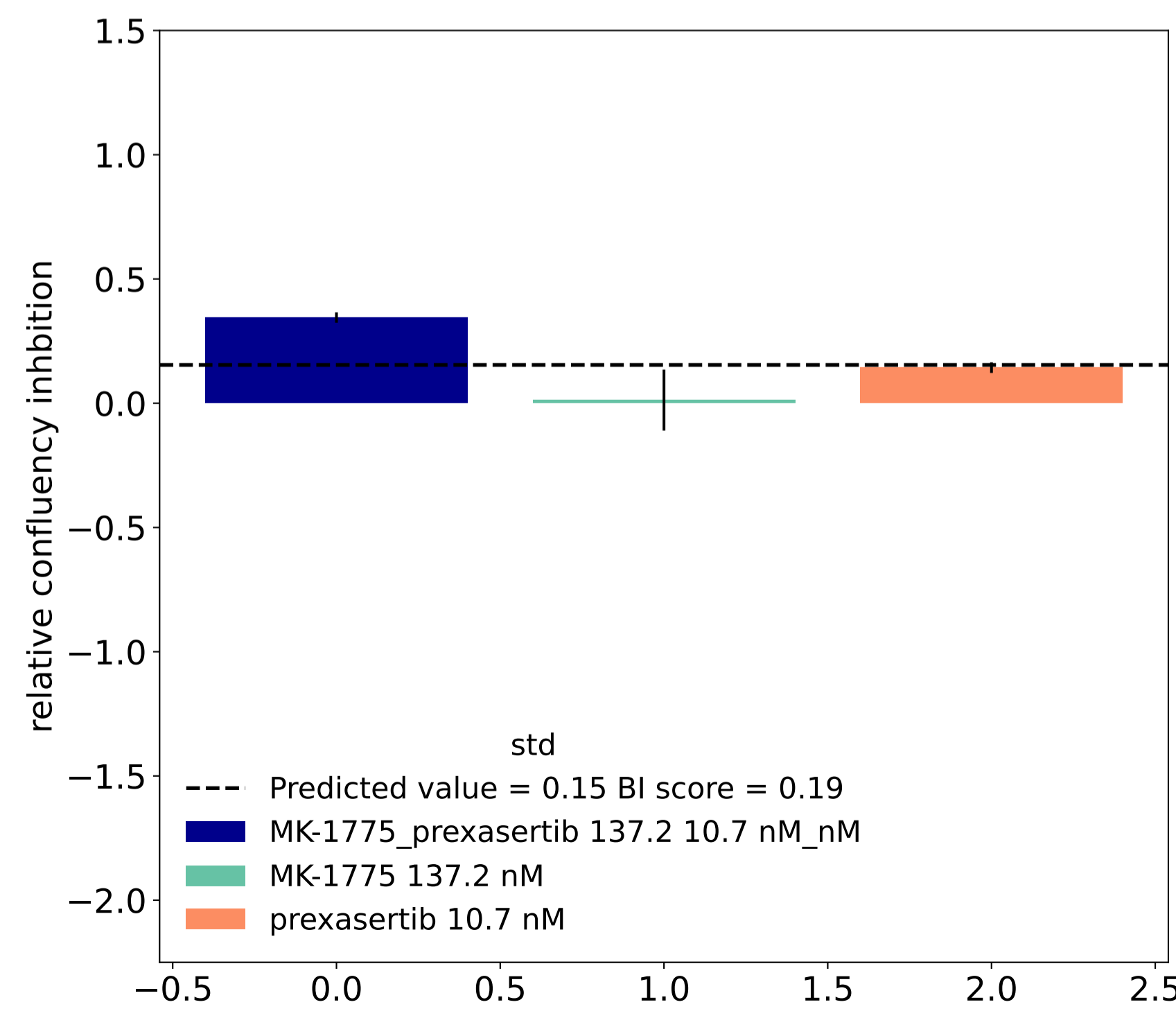
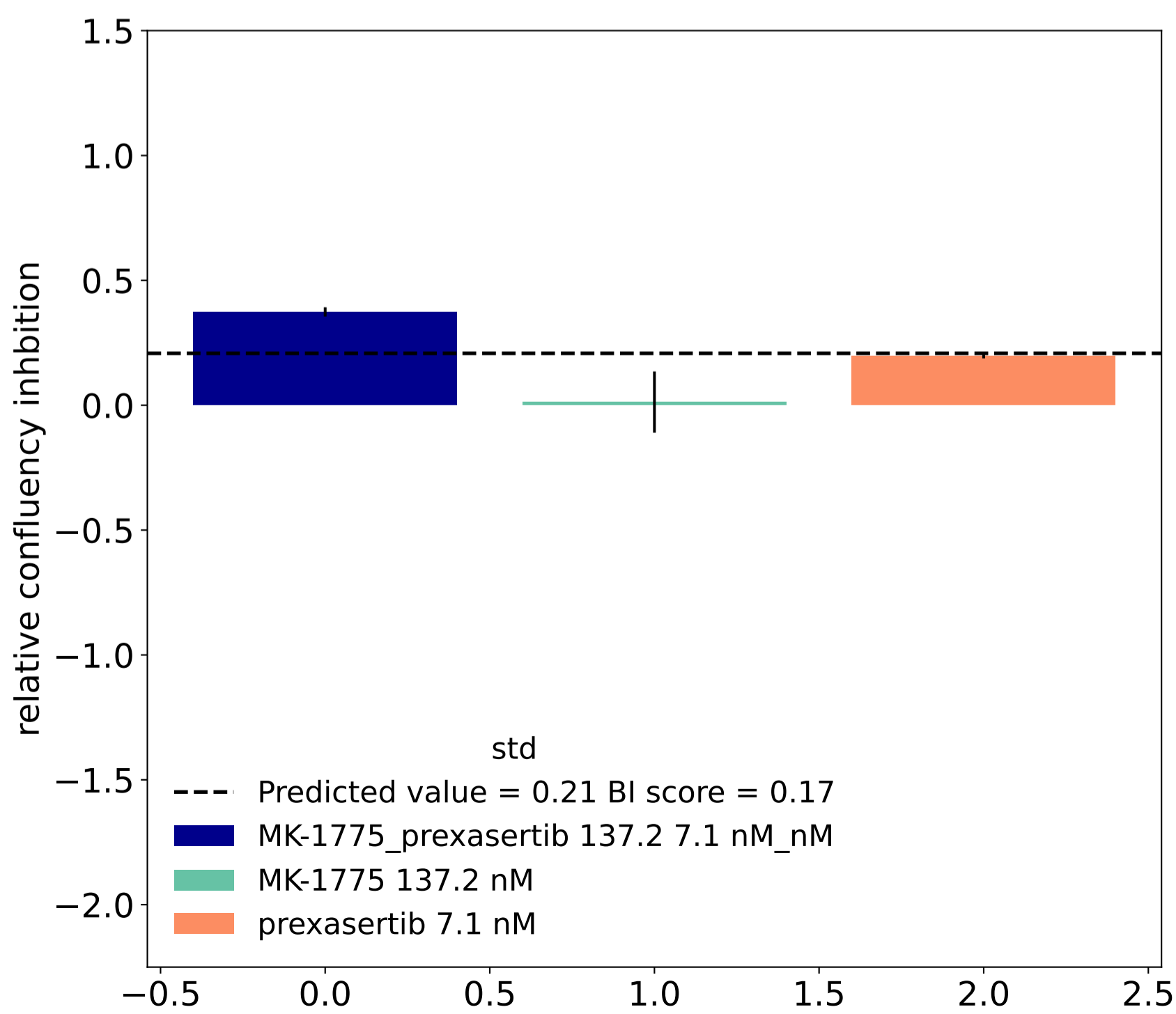
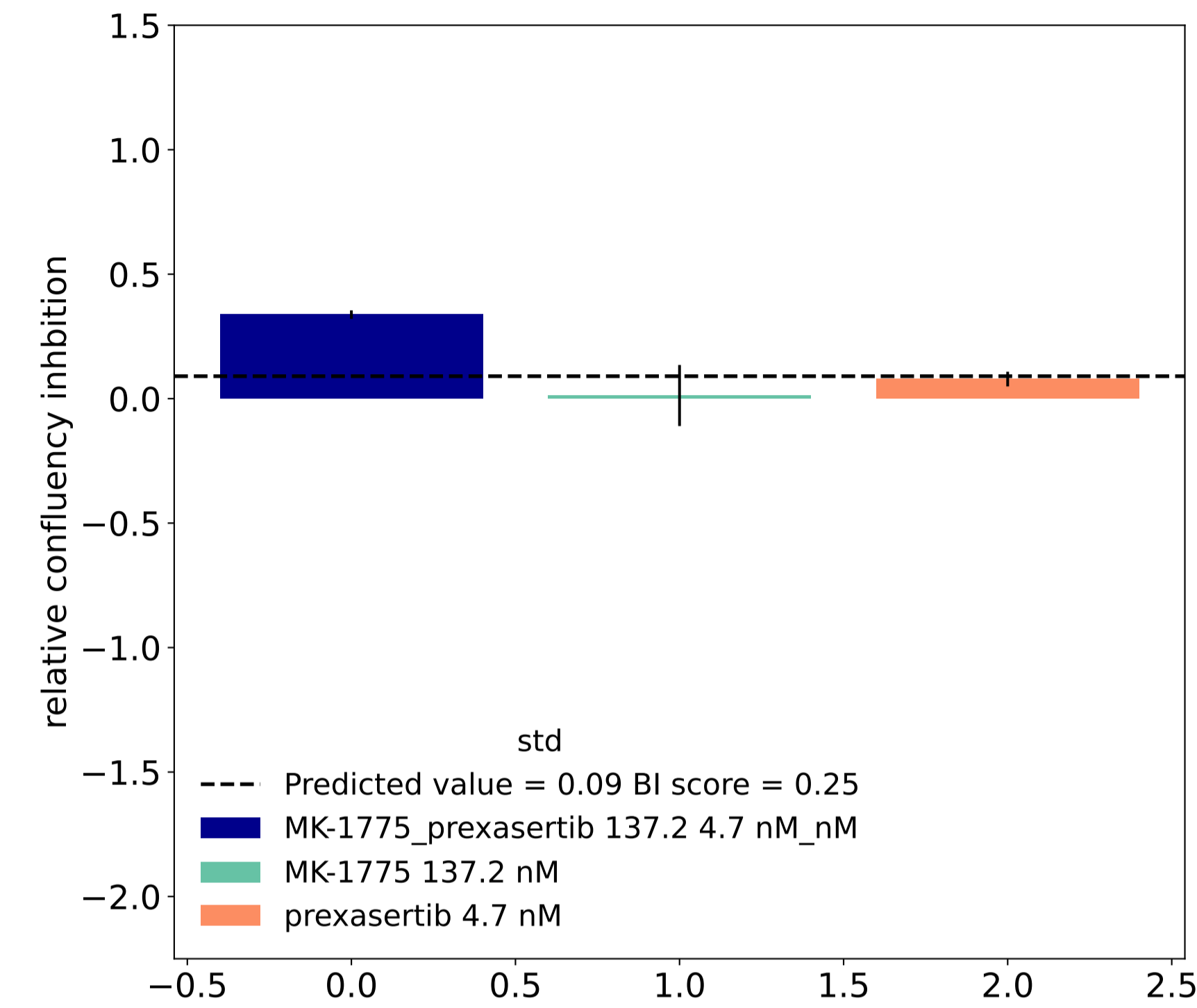
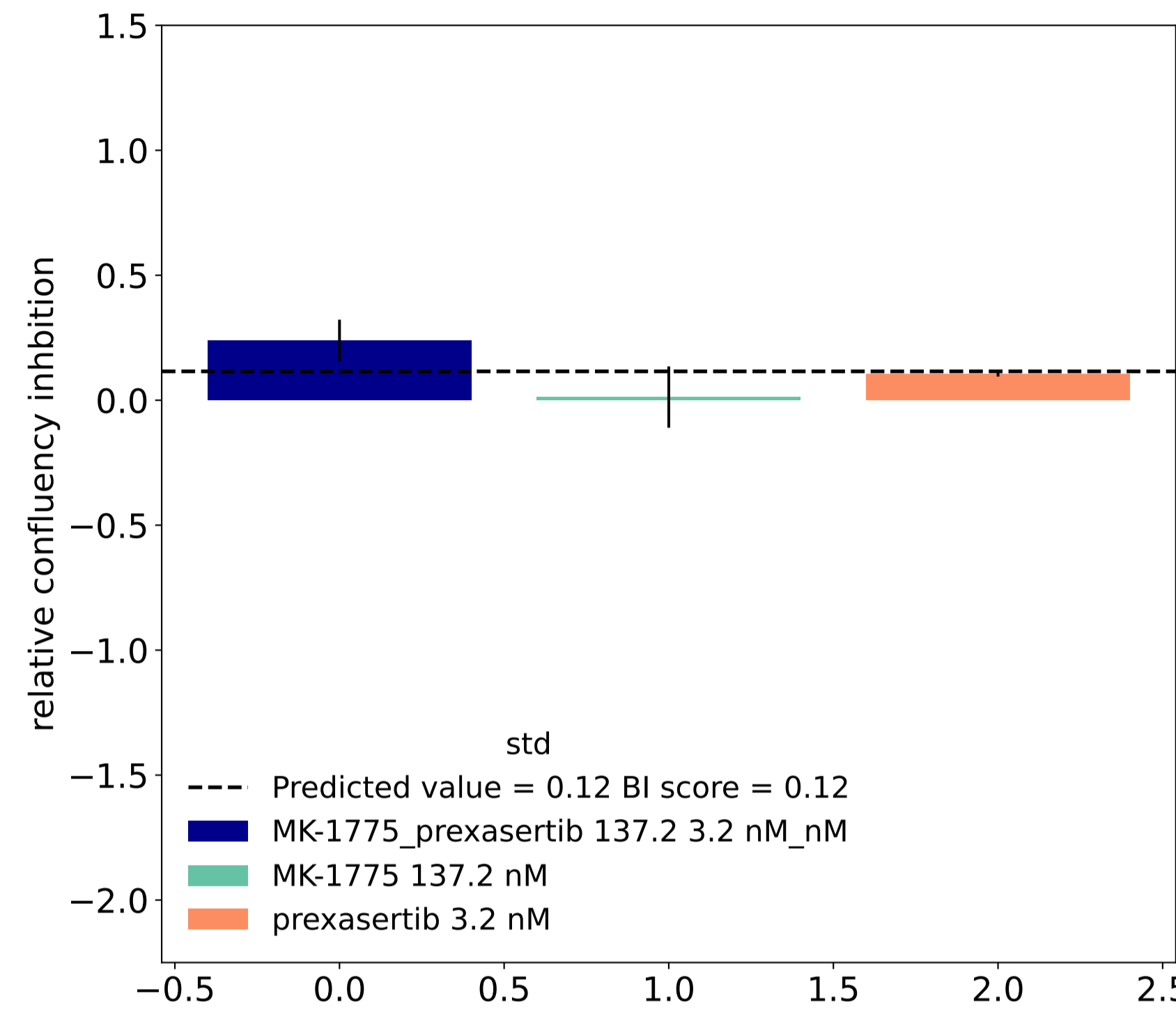
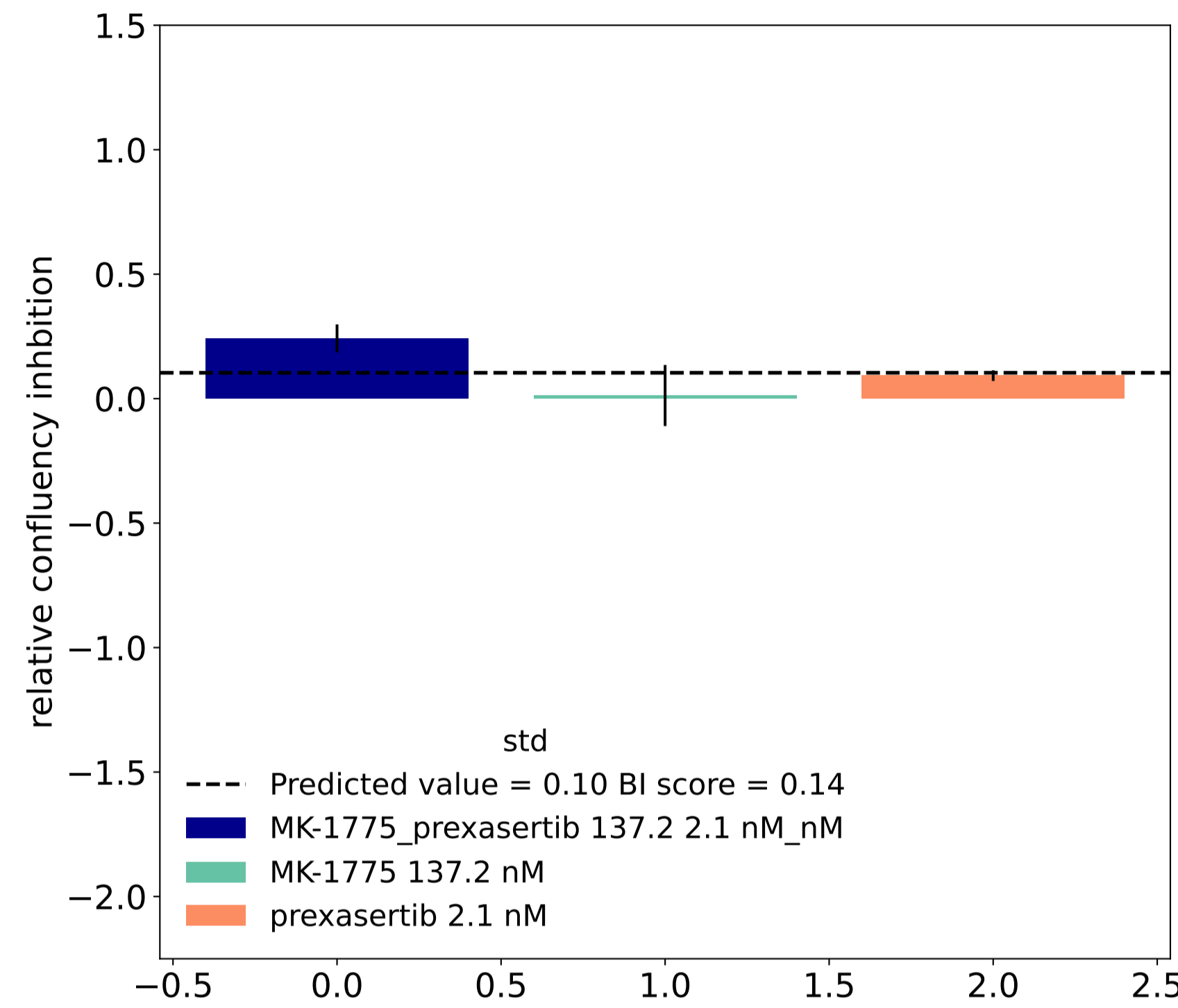
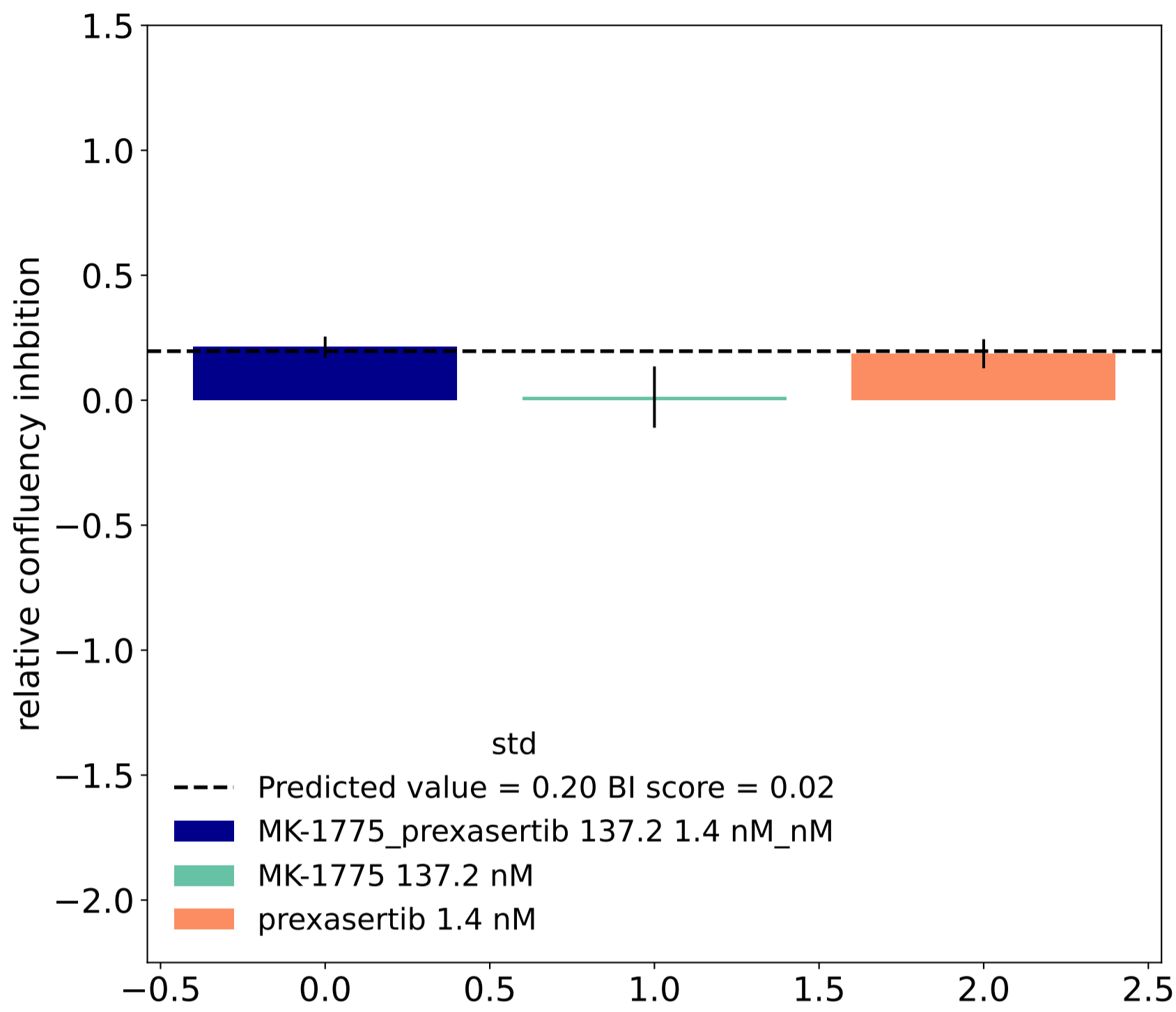
- Control_DMSO_Combination 0.34 %
- MK-1775_prexasertib 33333.3 16.0 nM_nM
- MK-1775 33333.3 nM
- prexasertib 16.0 nM
- MK-1775 33333.3 nM prexasertib 16.0 nM

BI_score :
24.0 h=-0.06 48.0 h=-0.05 72.0 h=-0.05 92.0 h=-0.03

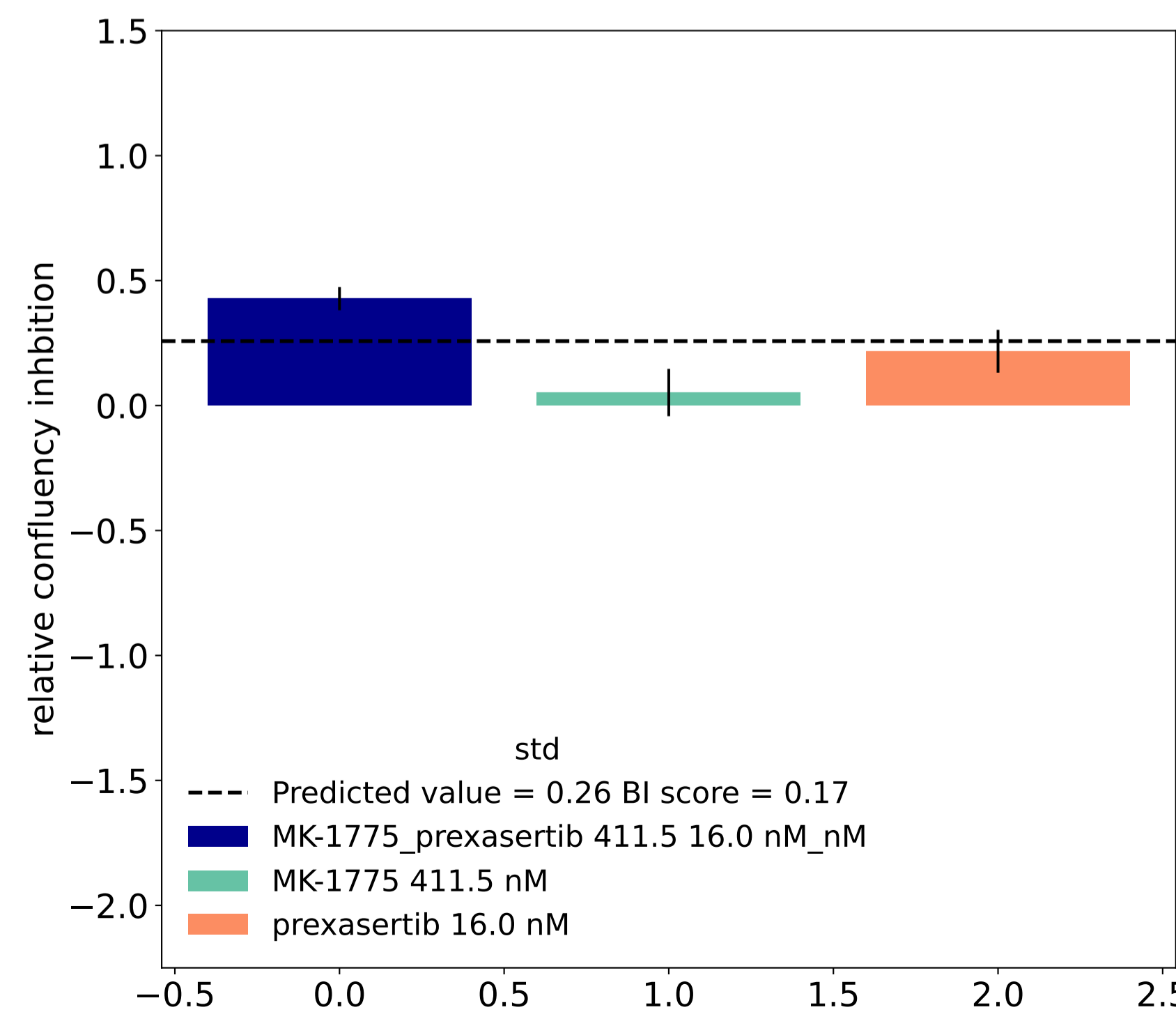
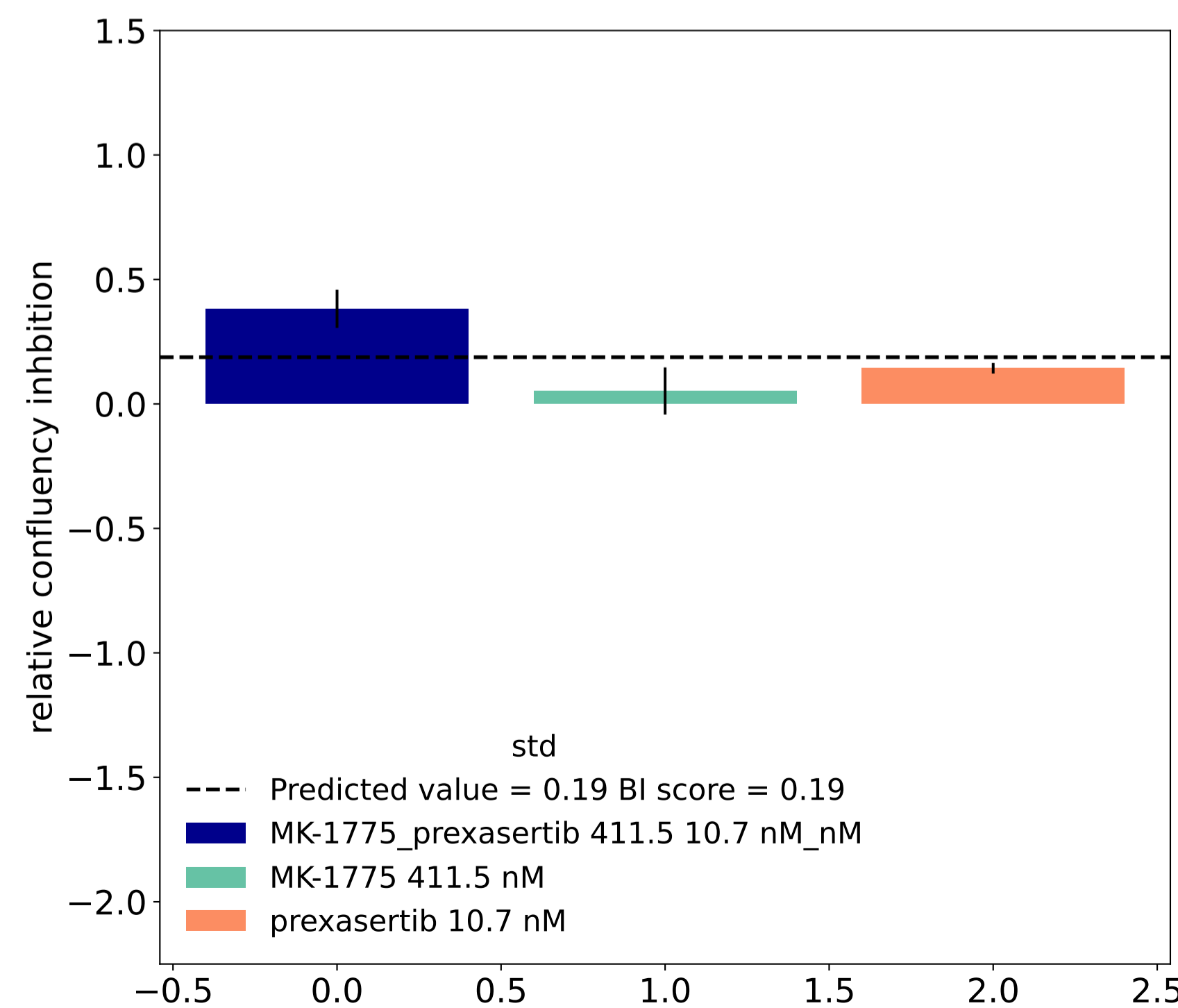
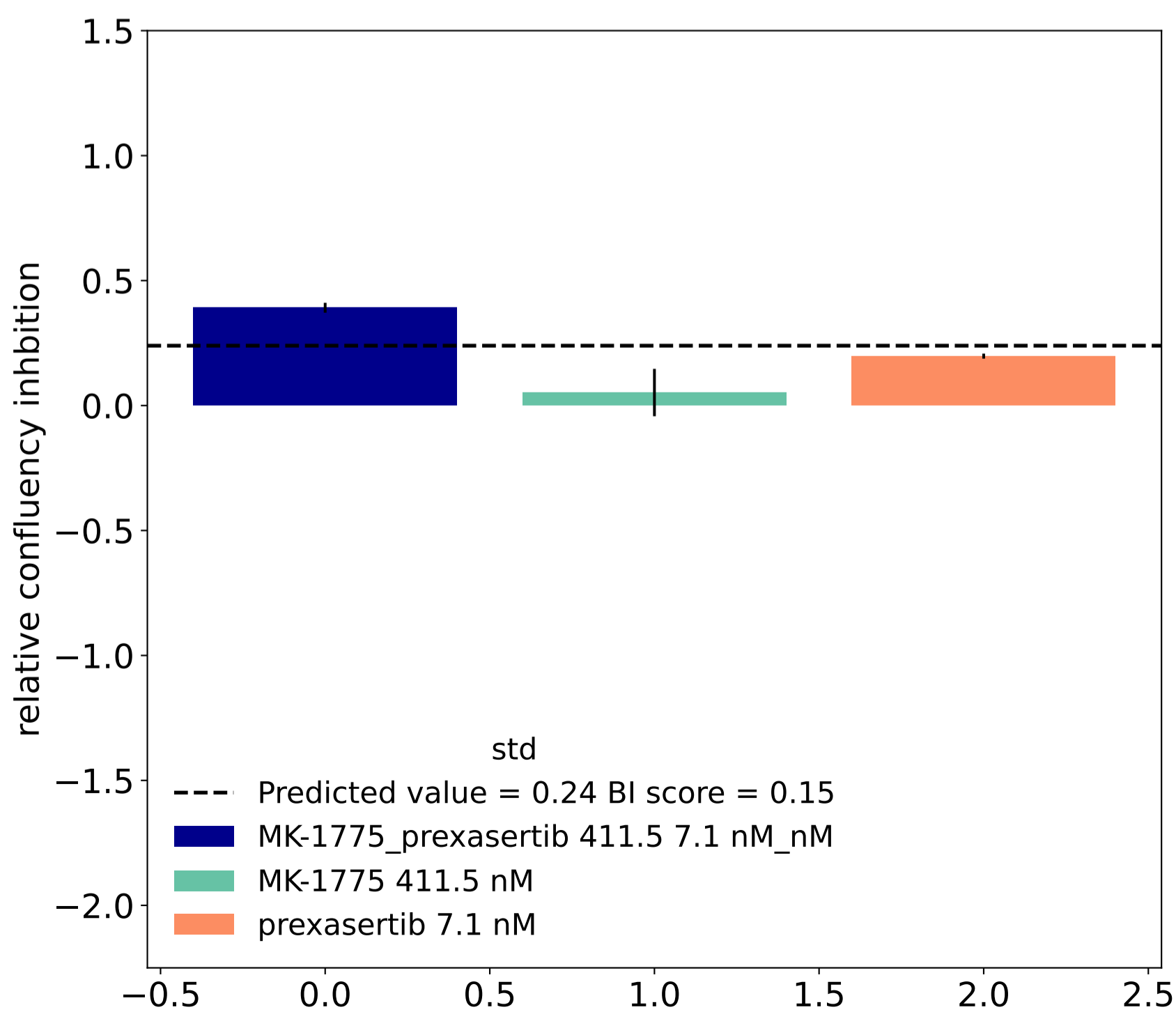
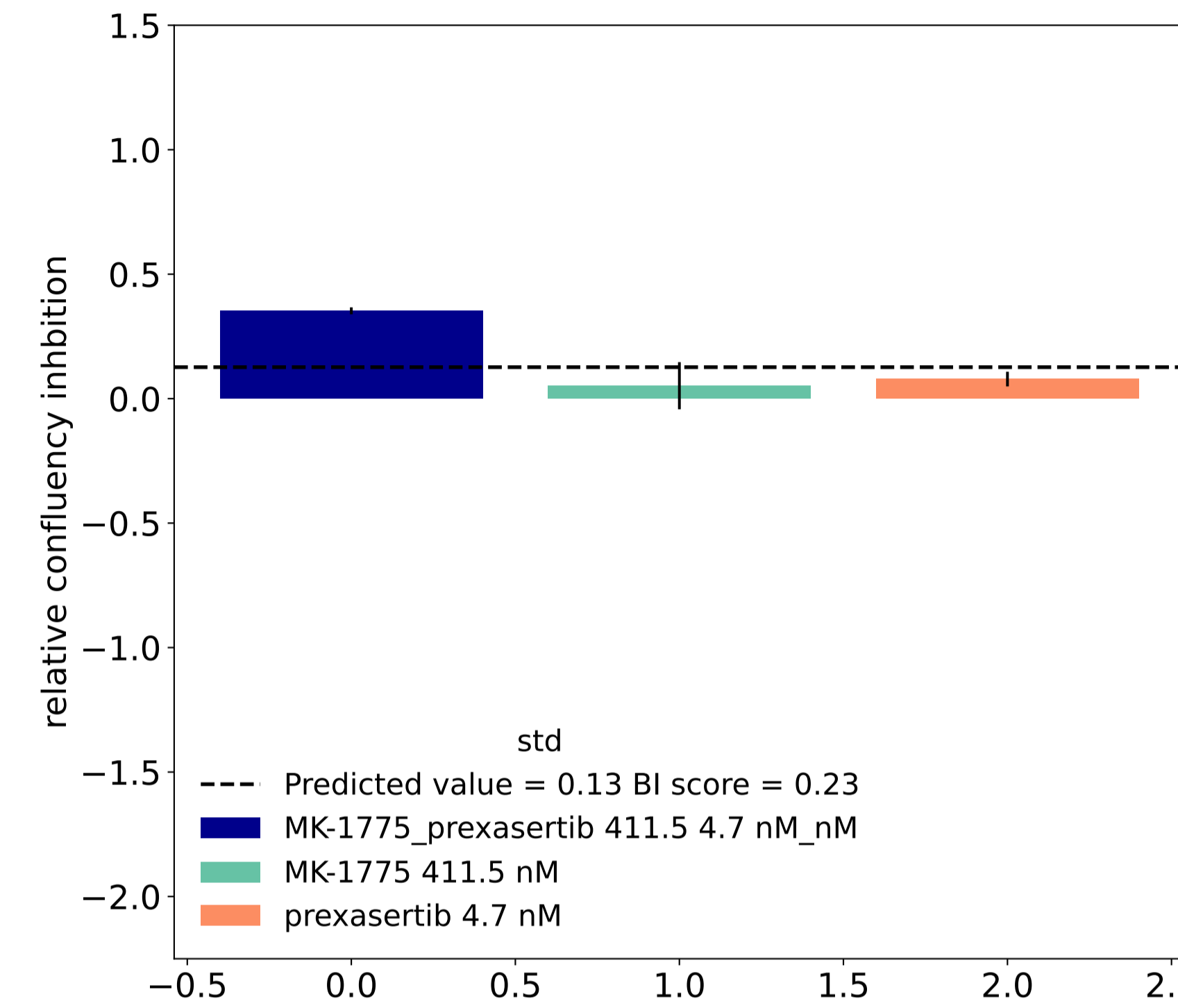
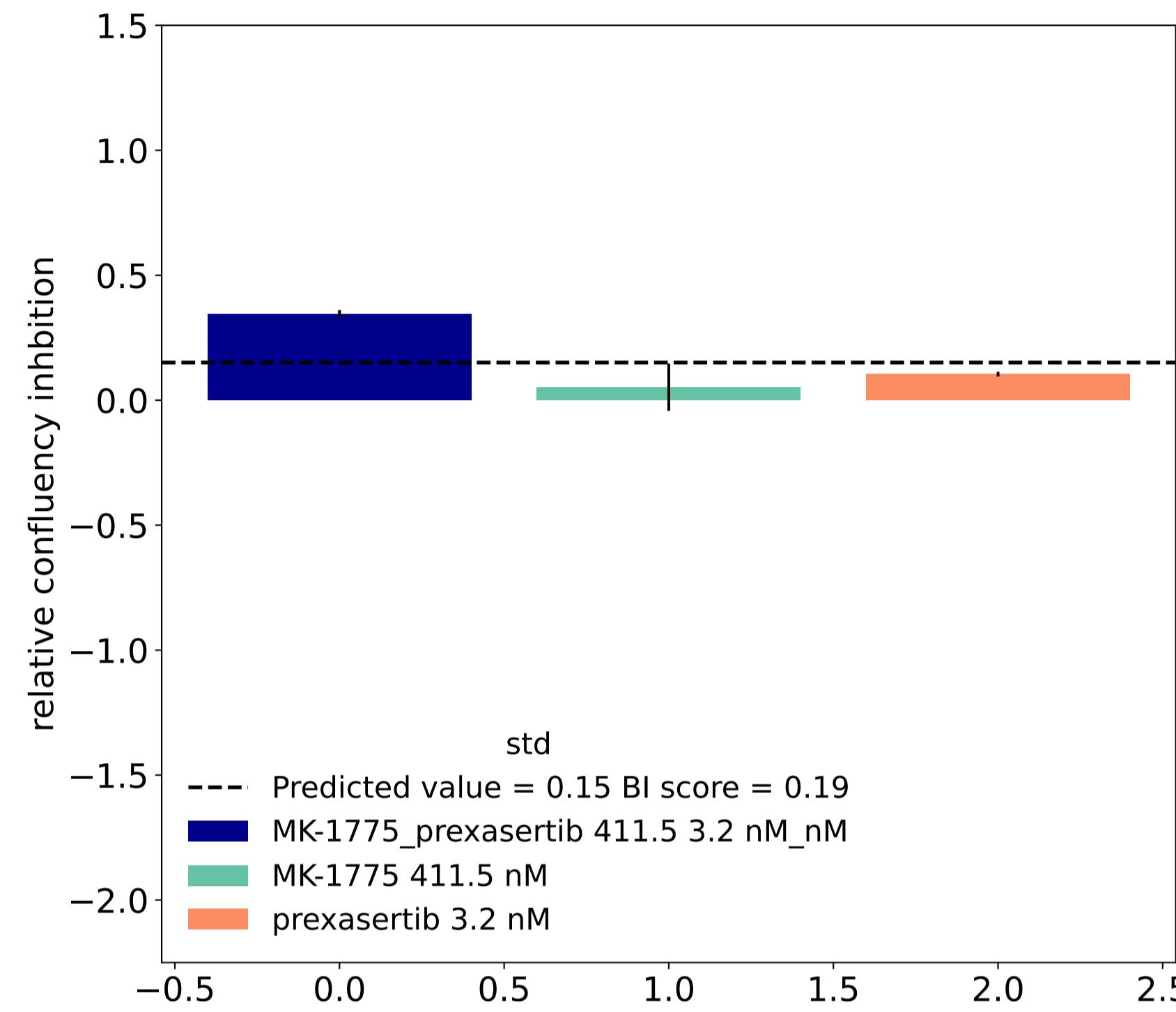
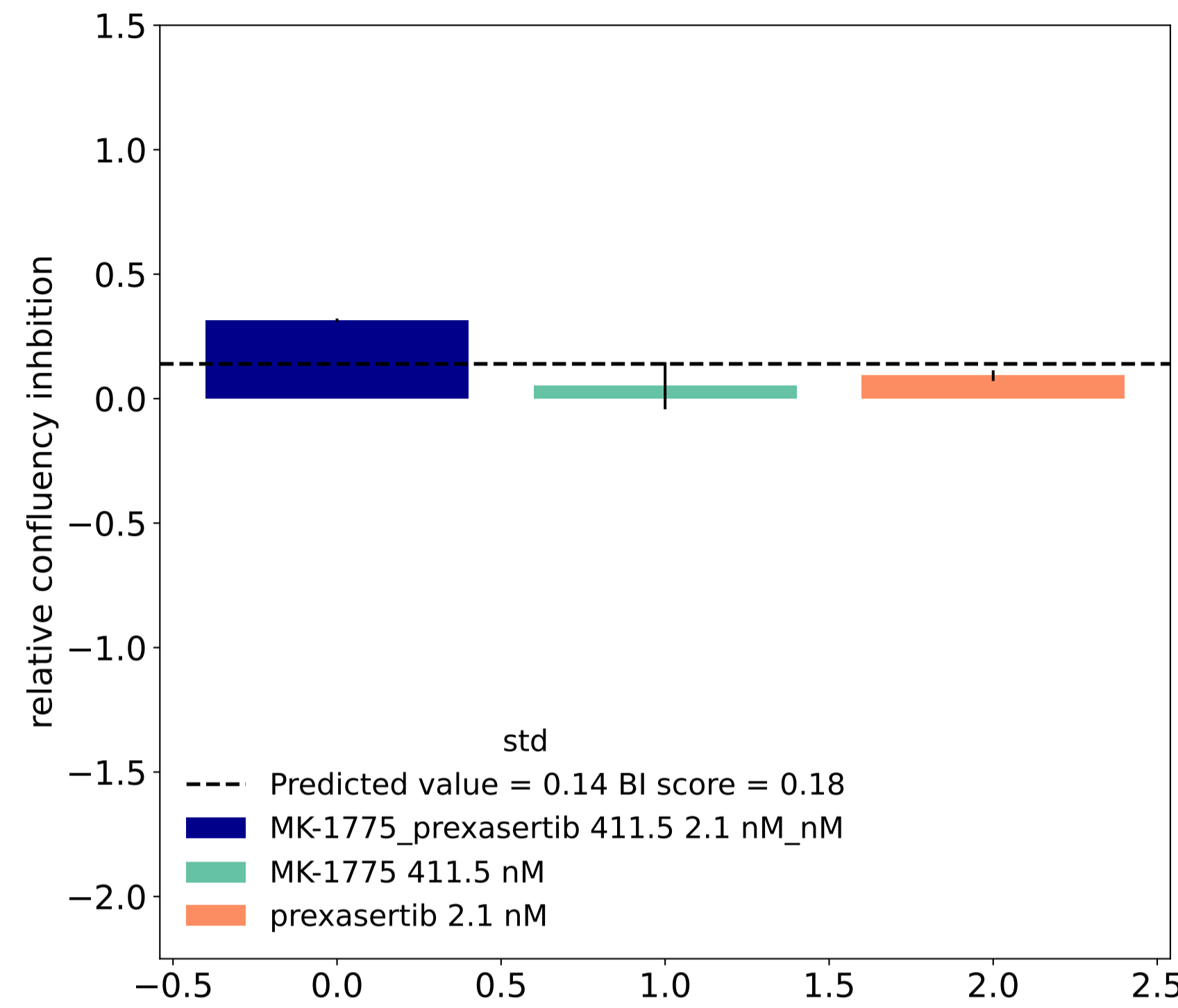
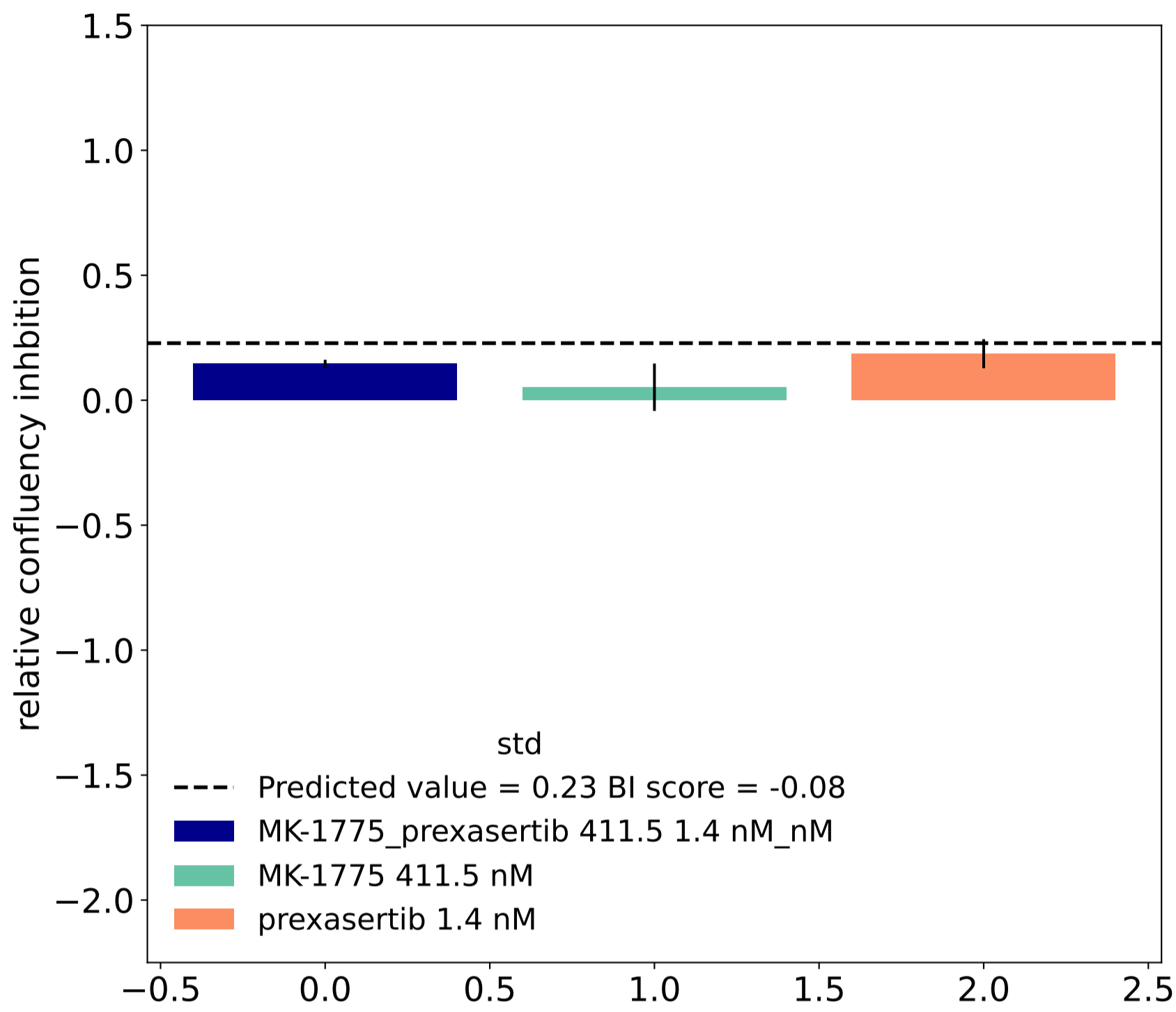
compound: MK-1775_prexasertib
cell line: MCF7
Time point 24.0 h



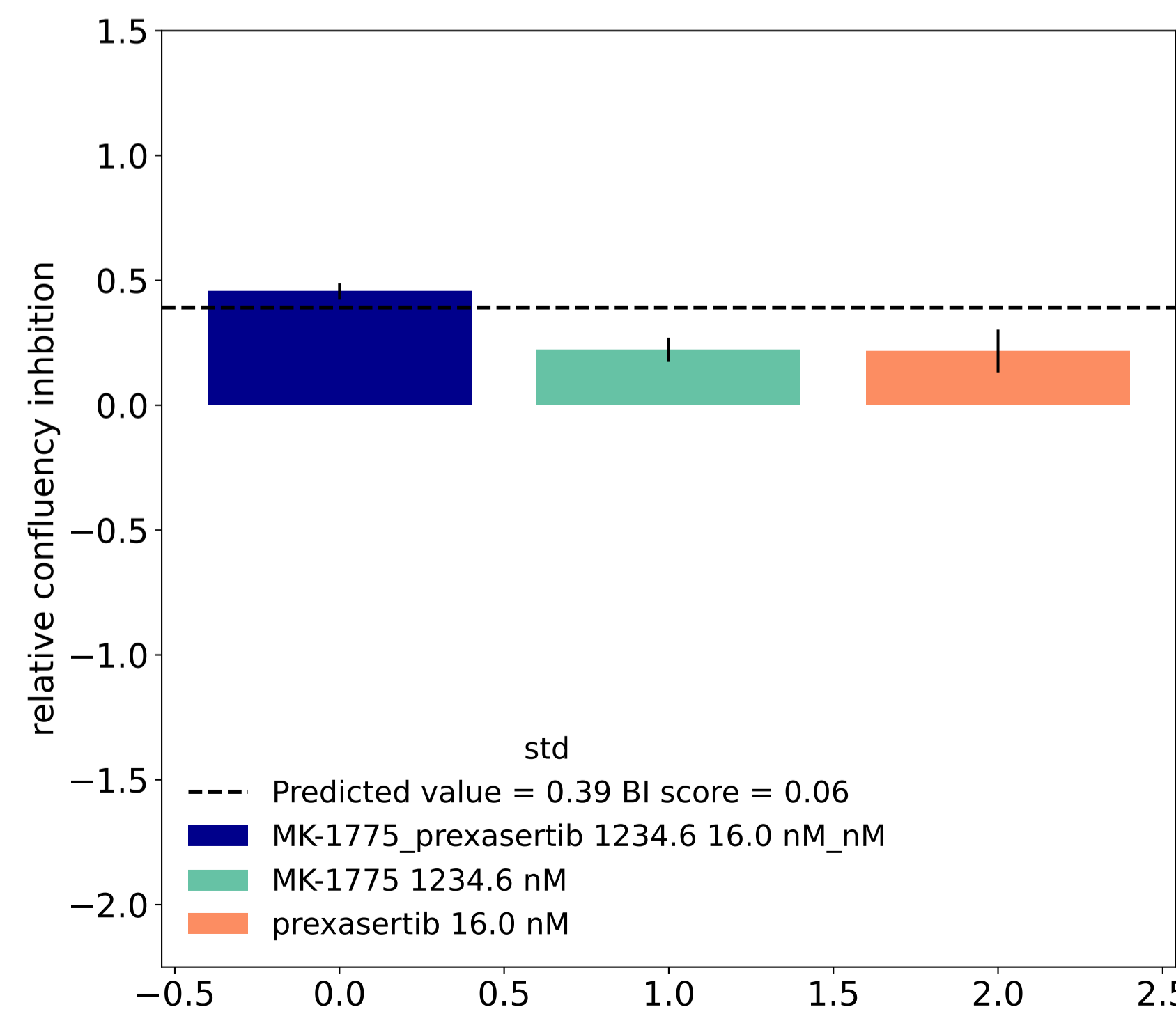
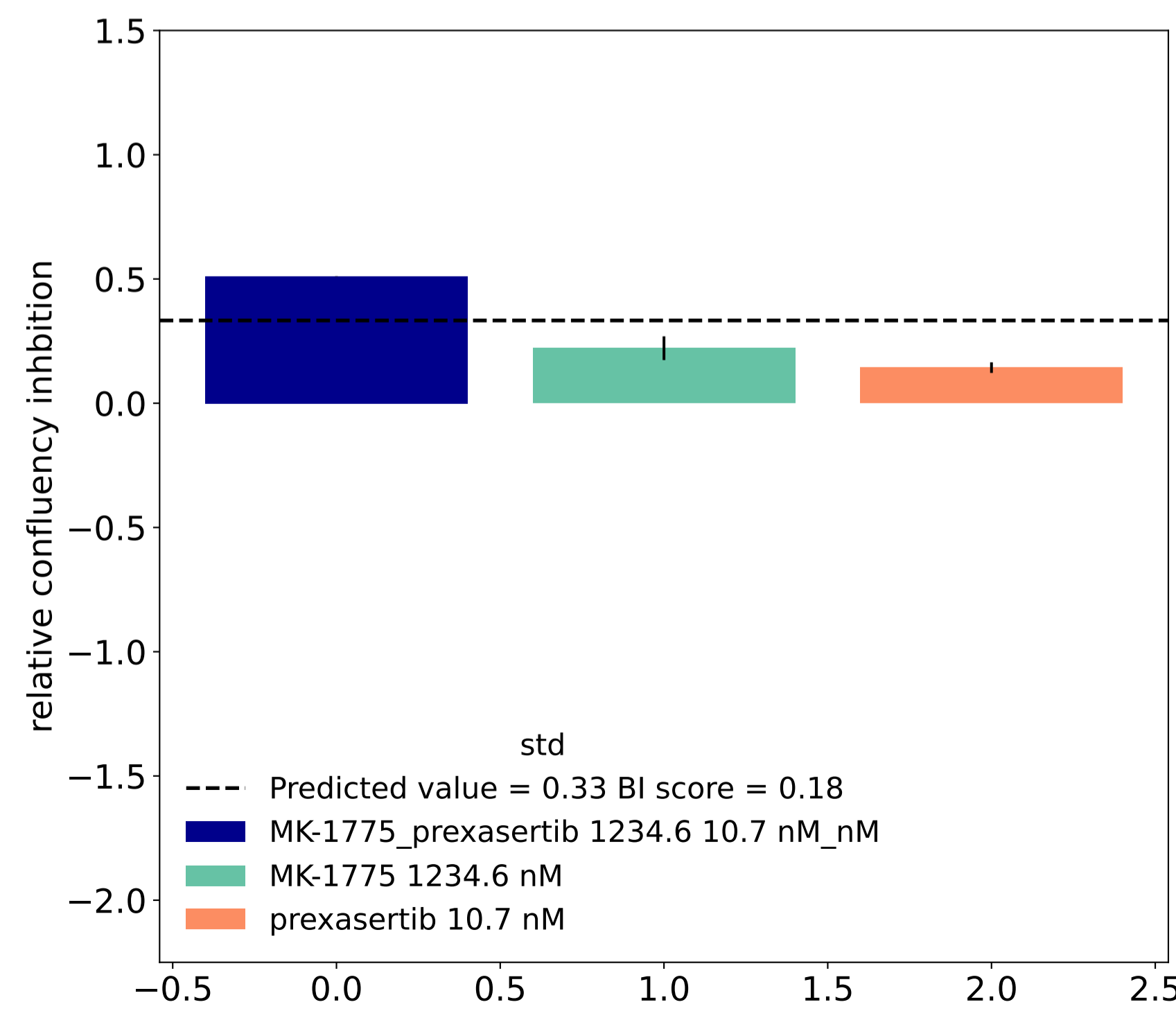
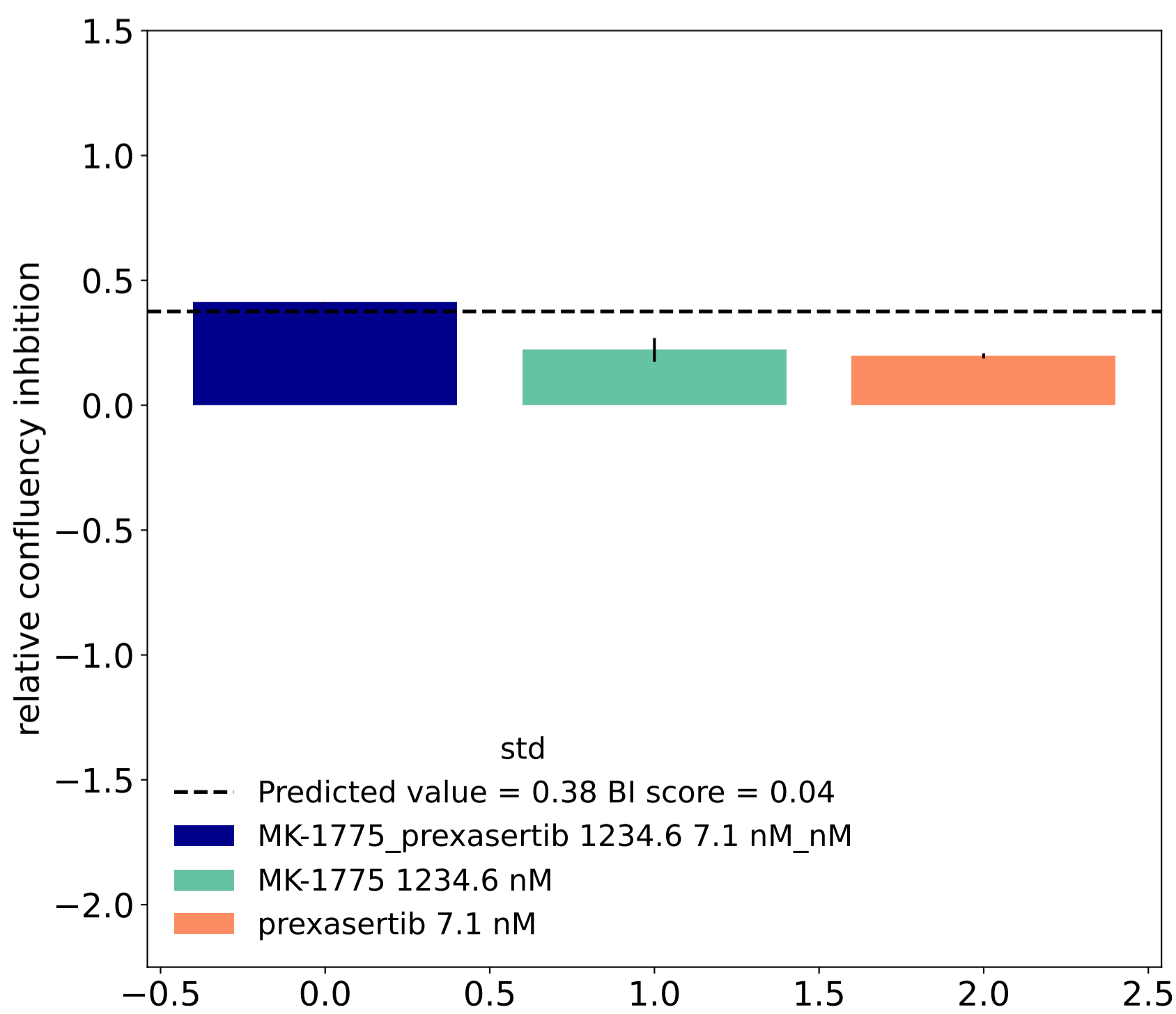
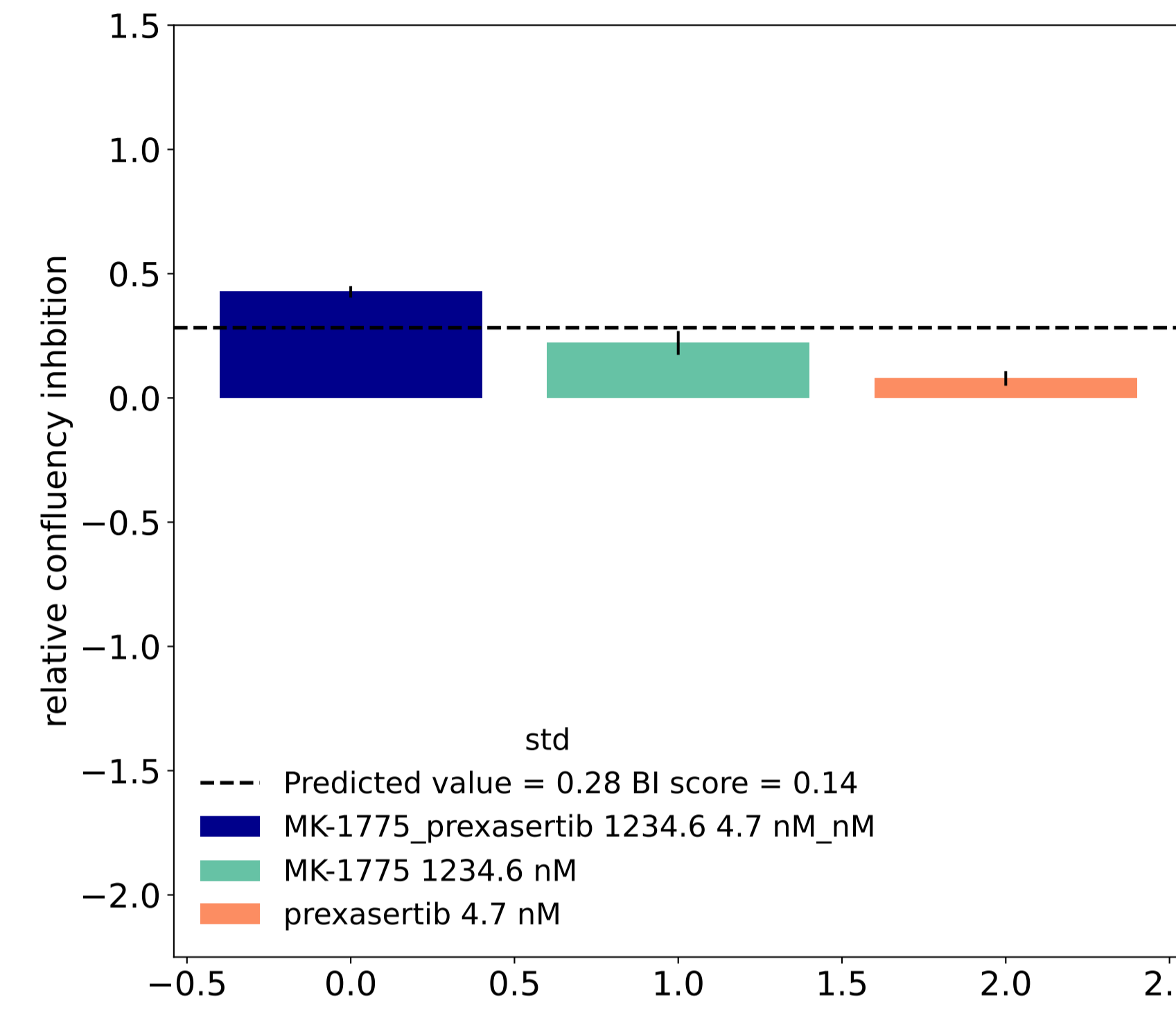
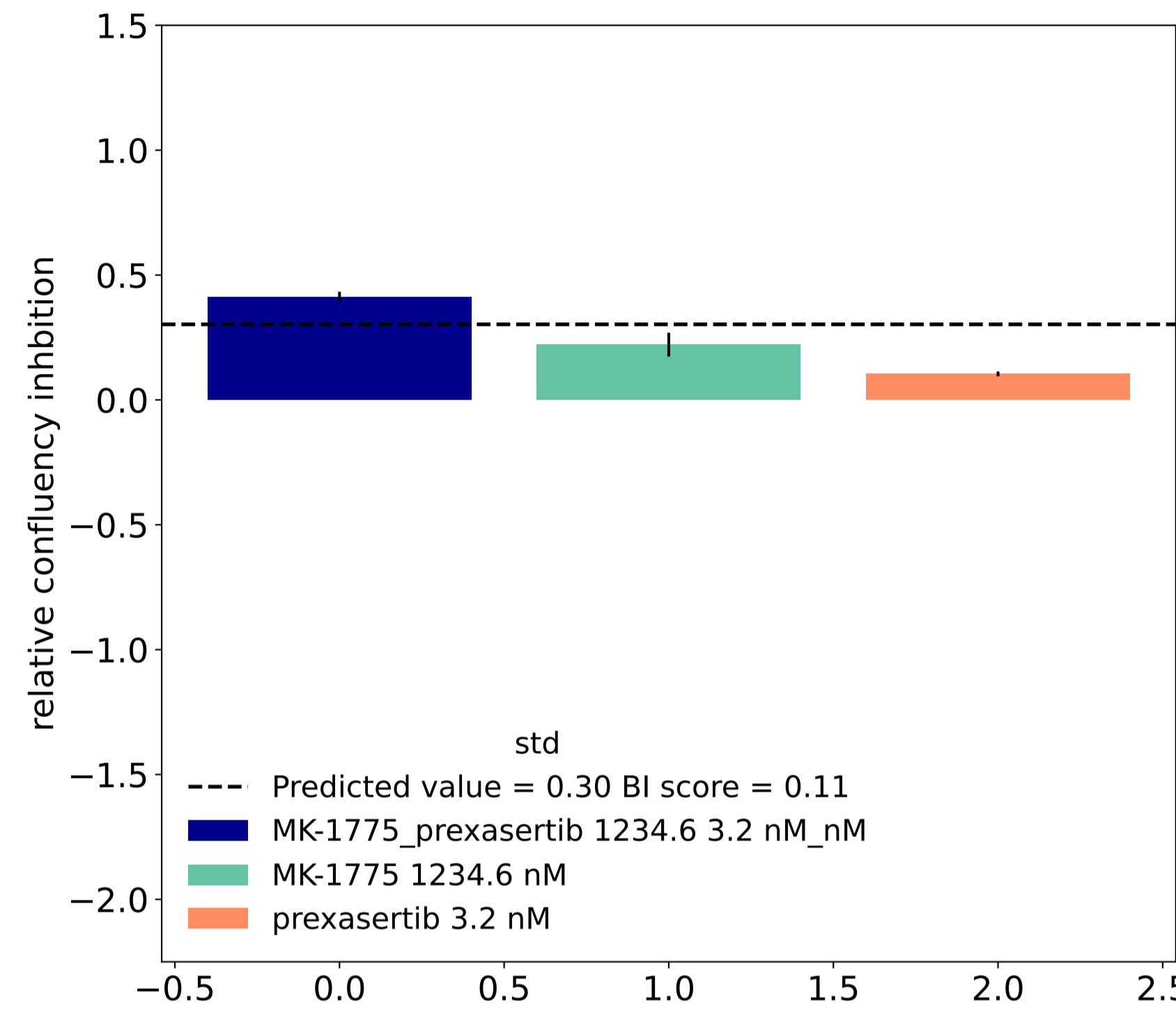
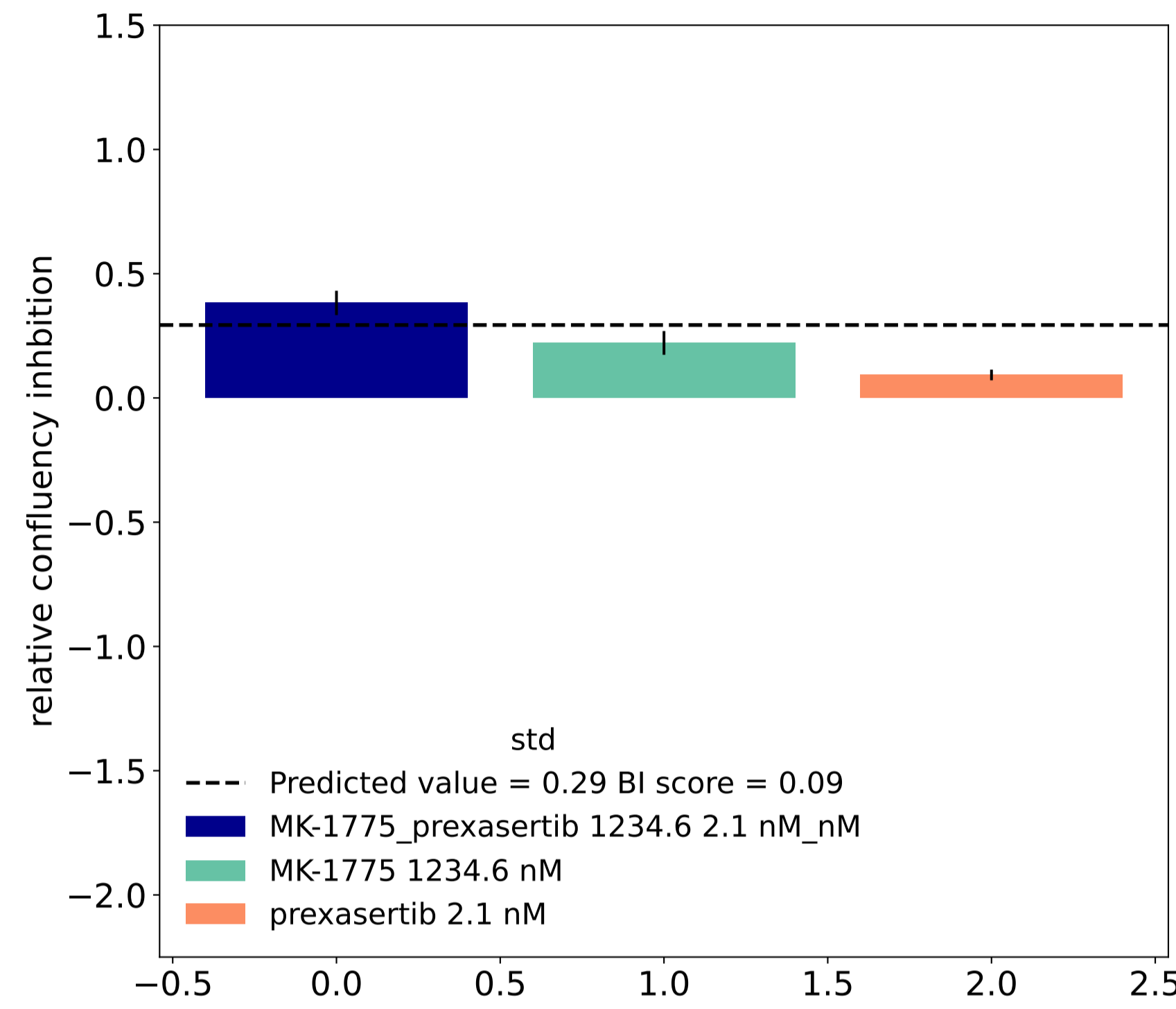
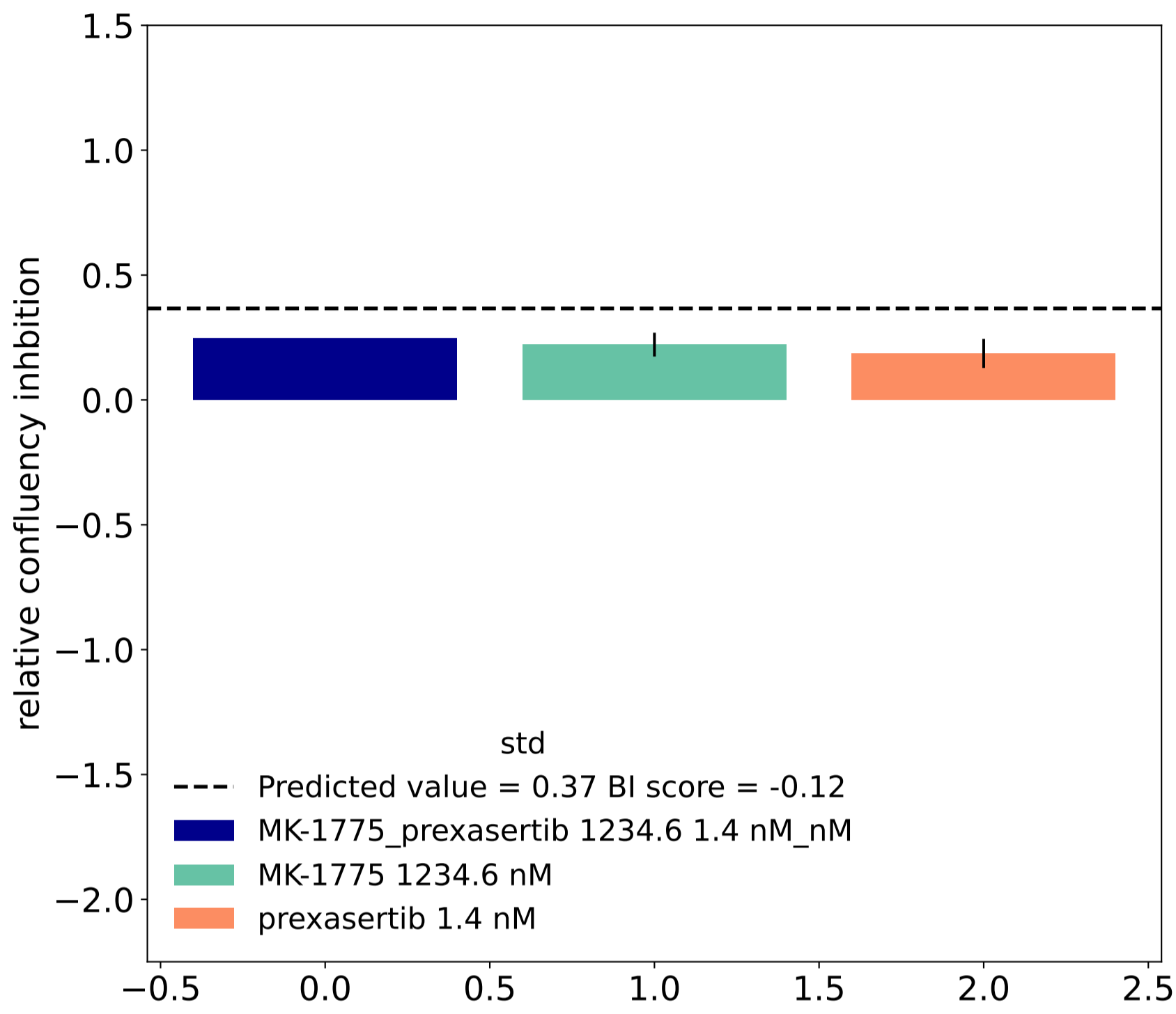
compound: MK-1775_prexasertib
cell line: MCF7
Time point 24.0 h



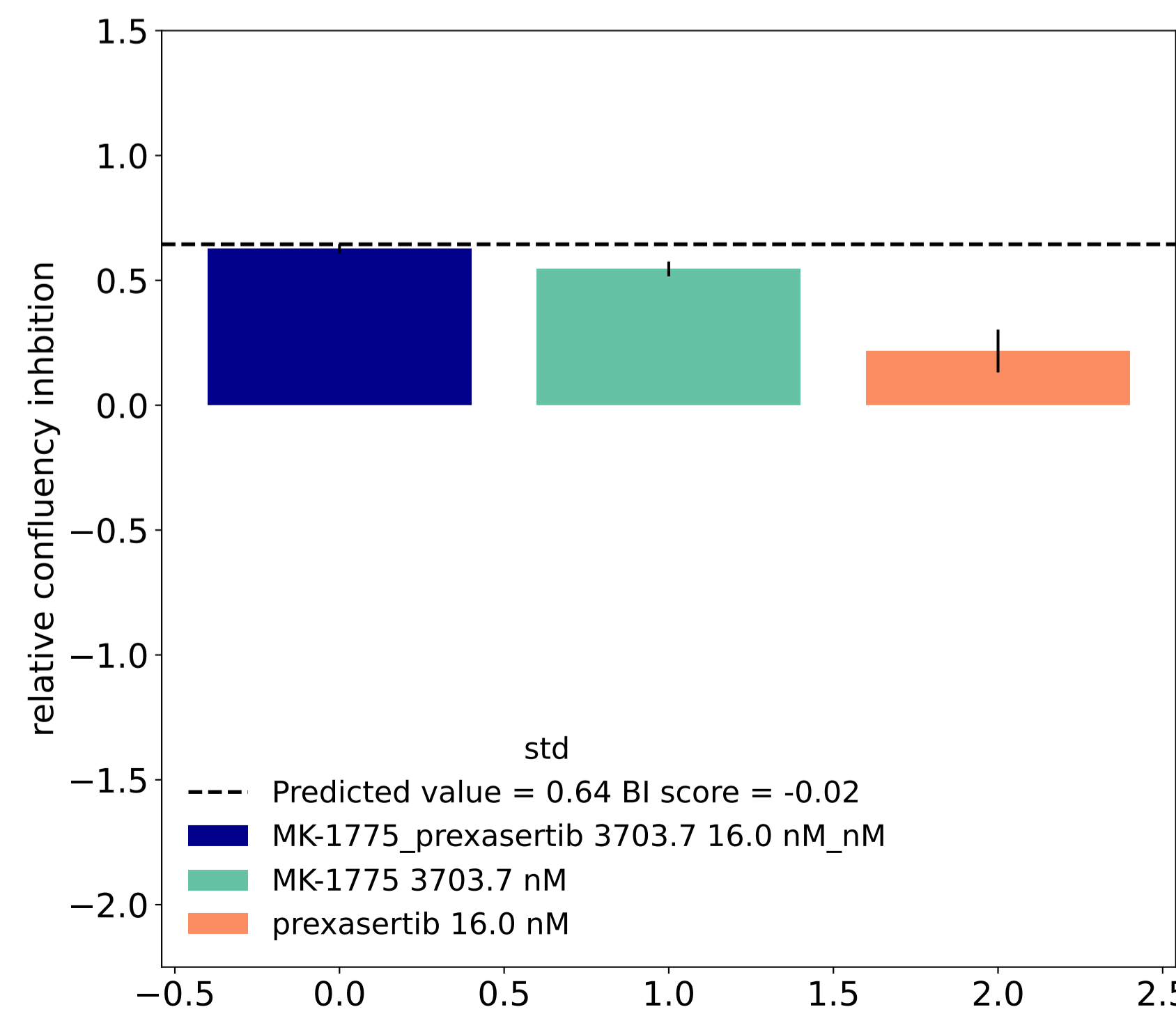
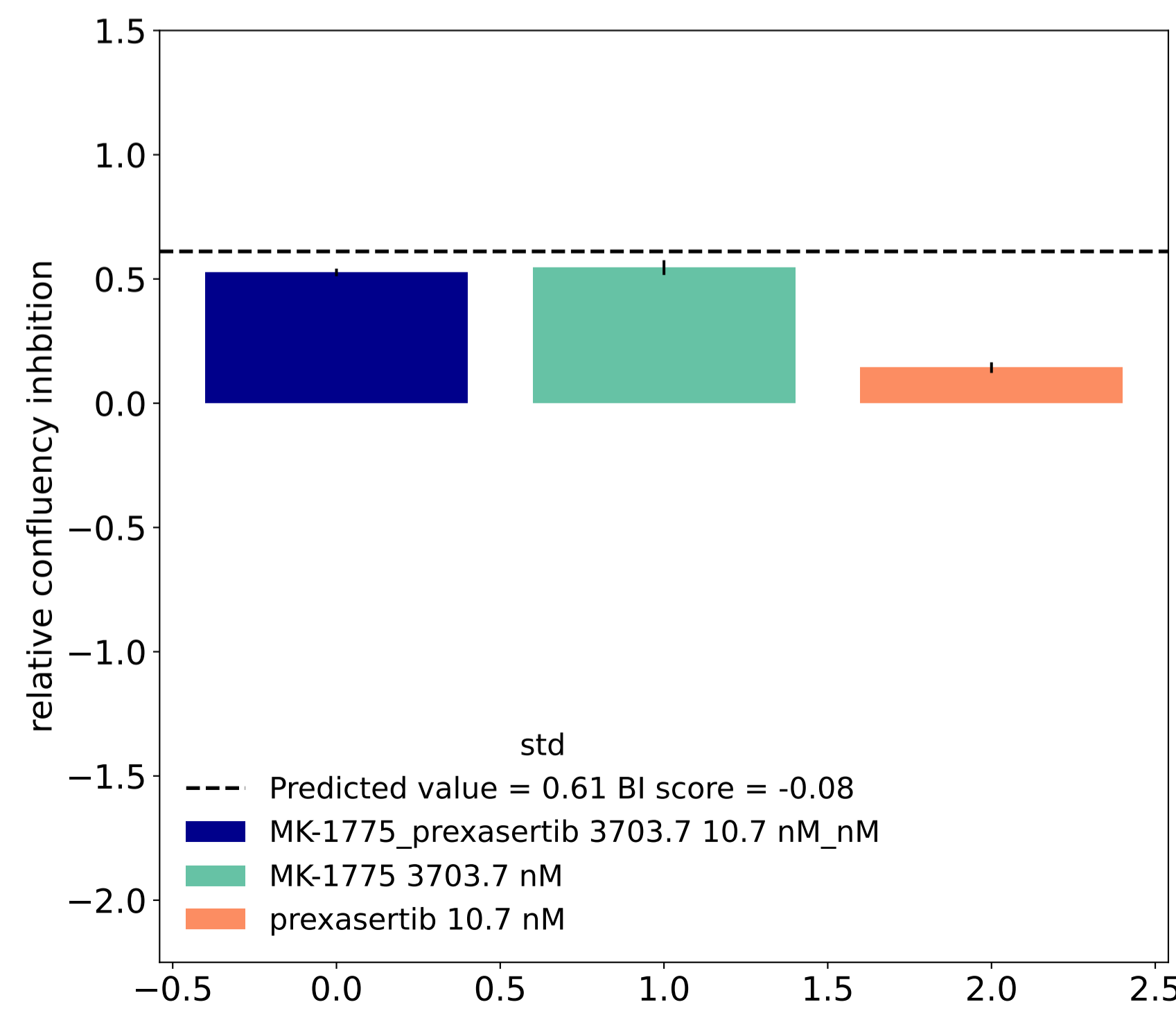
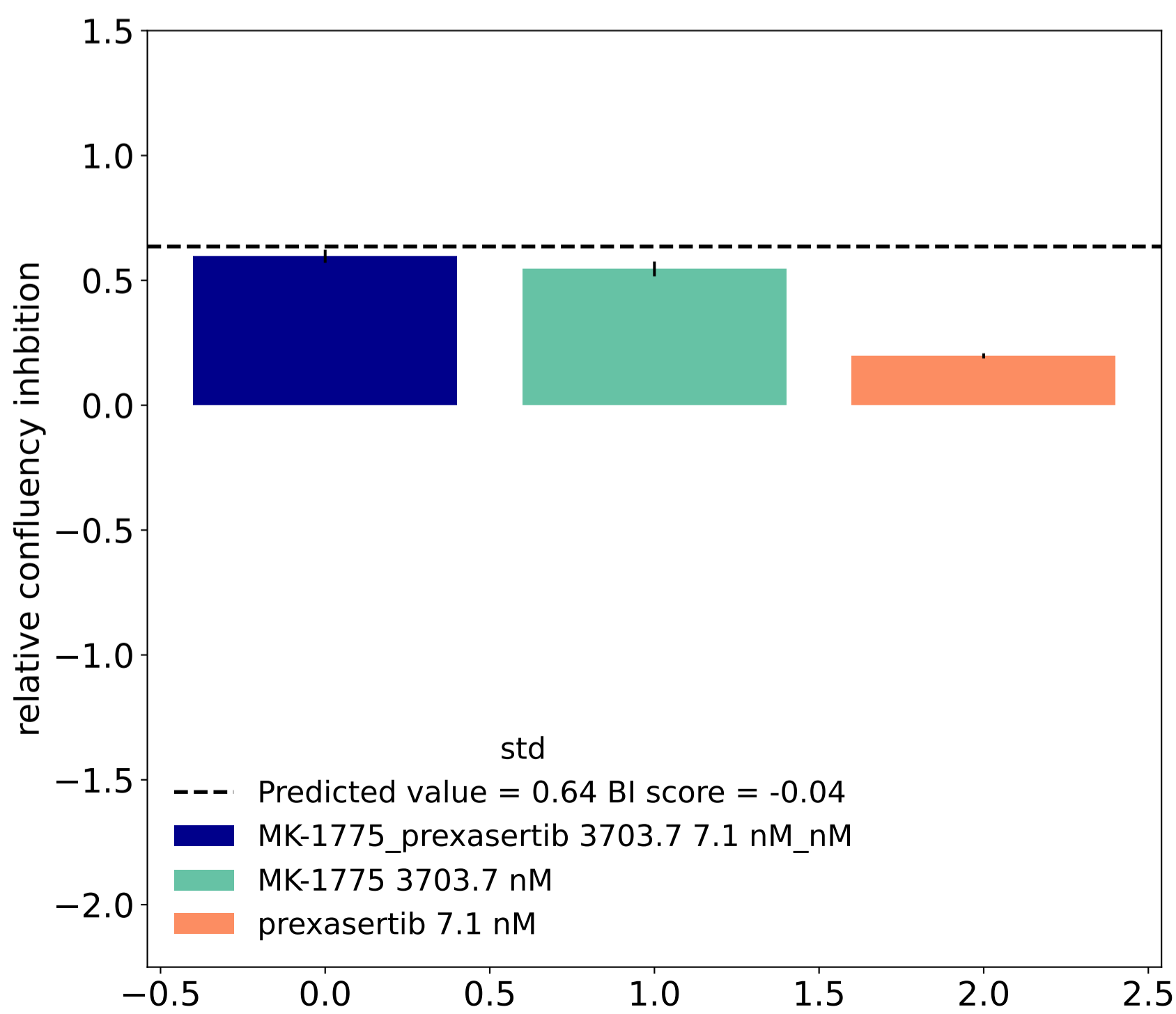
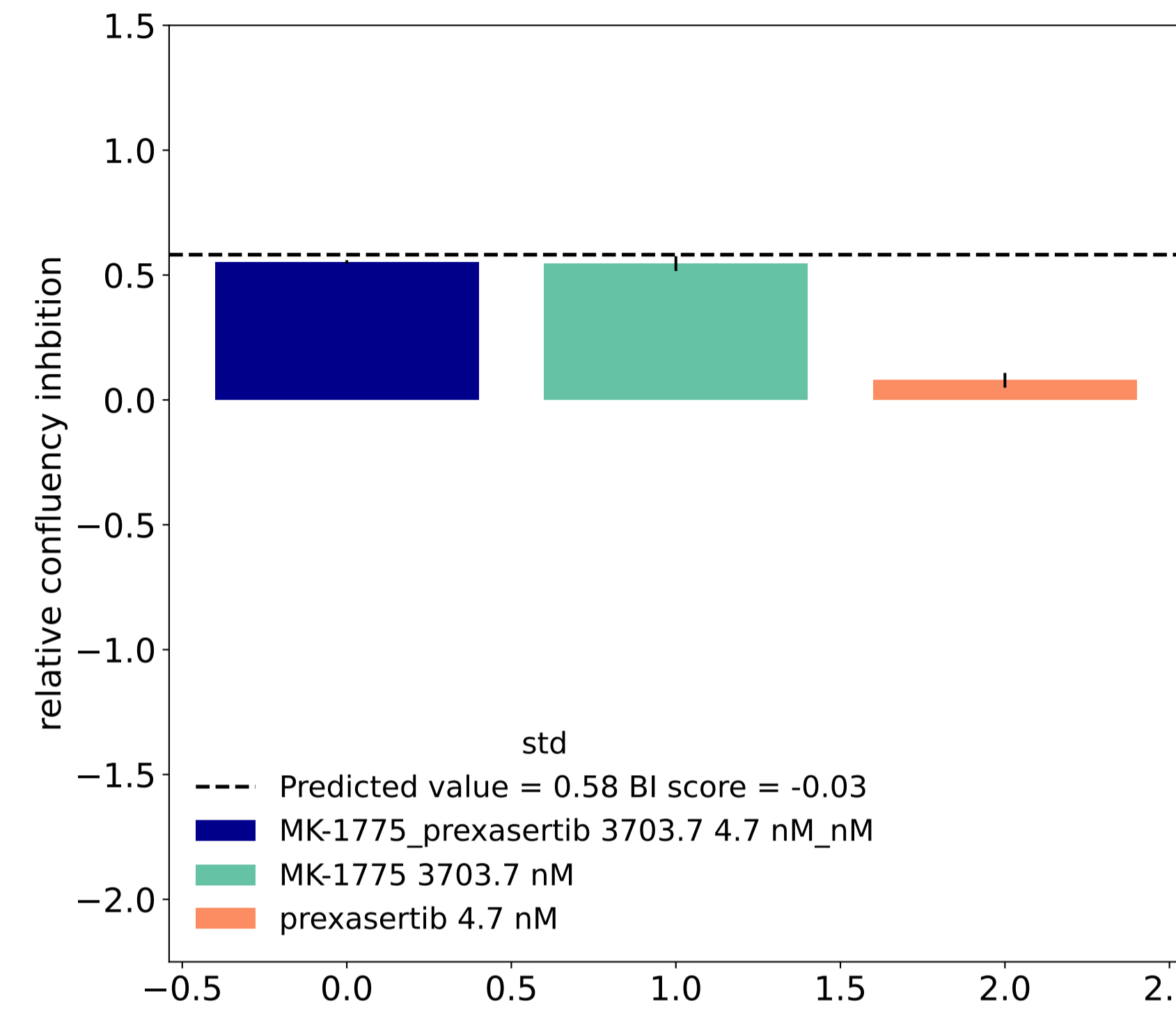
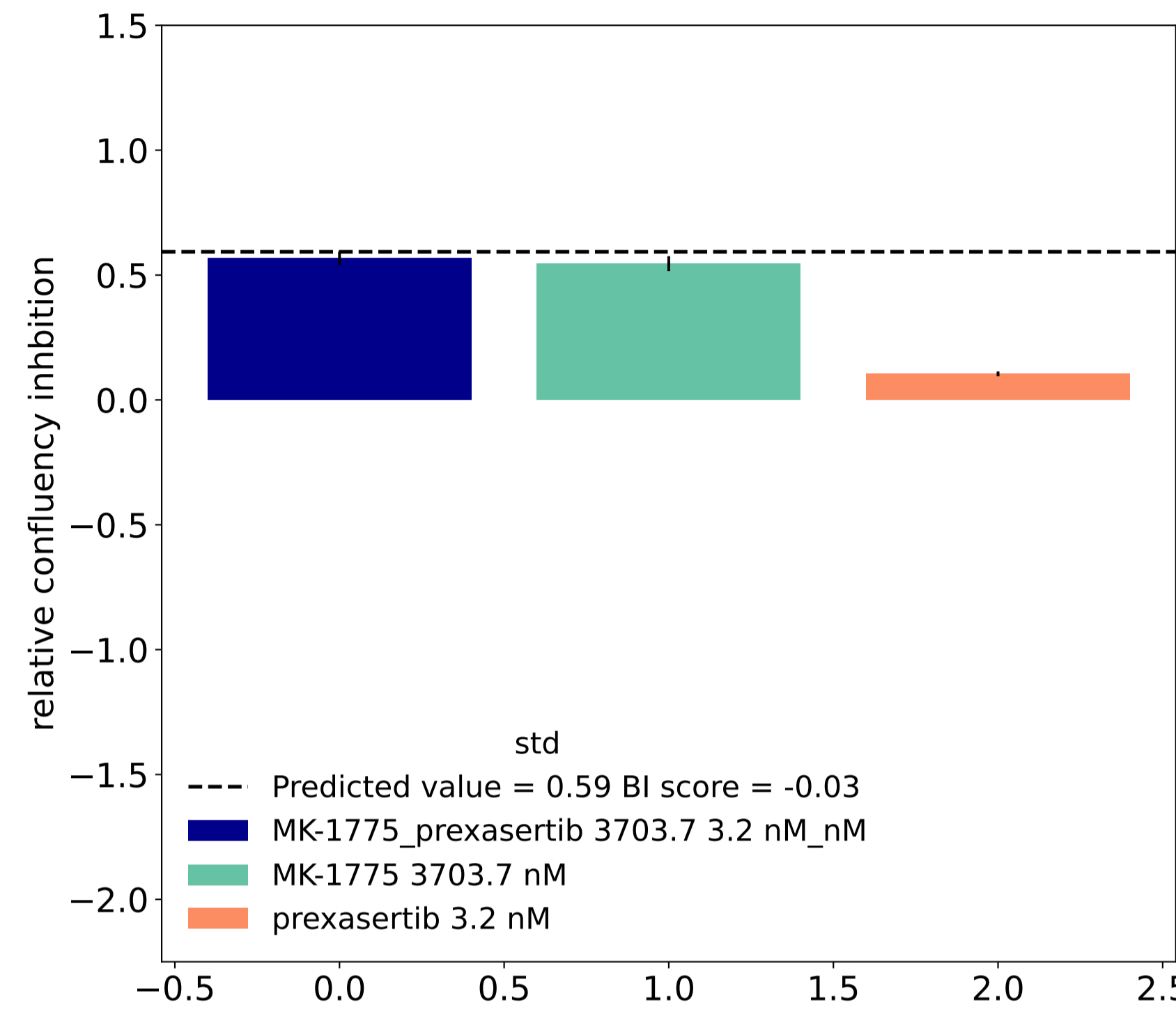
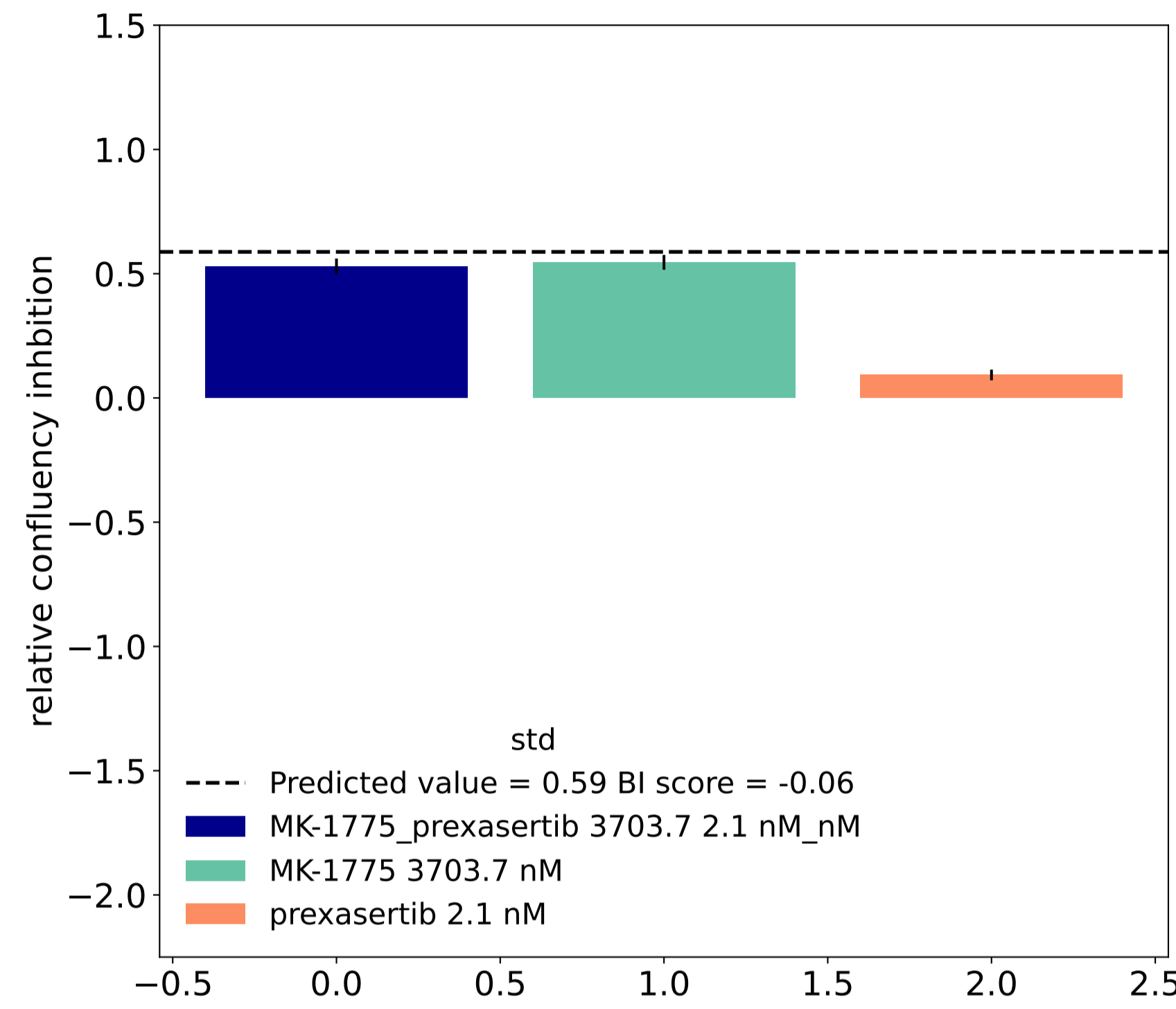
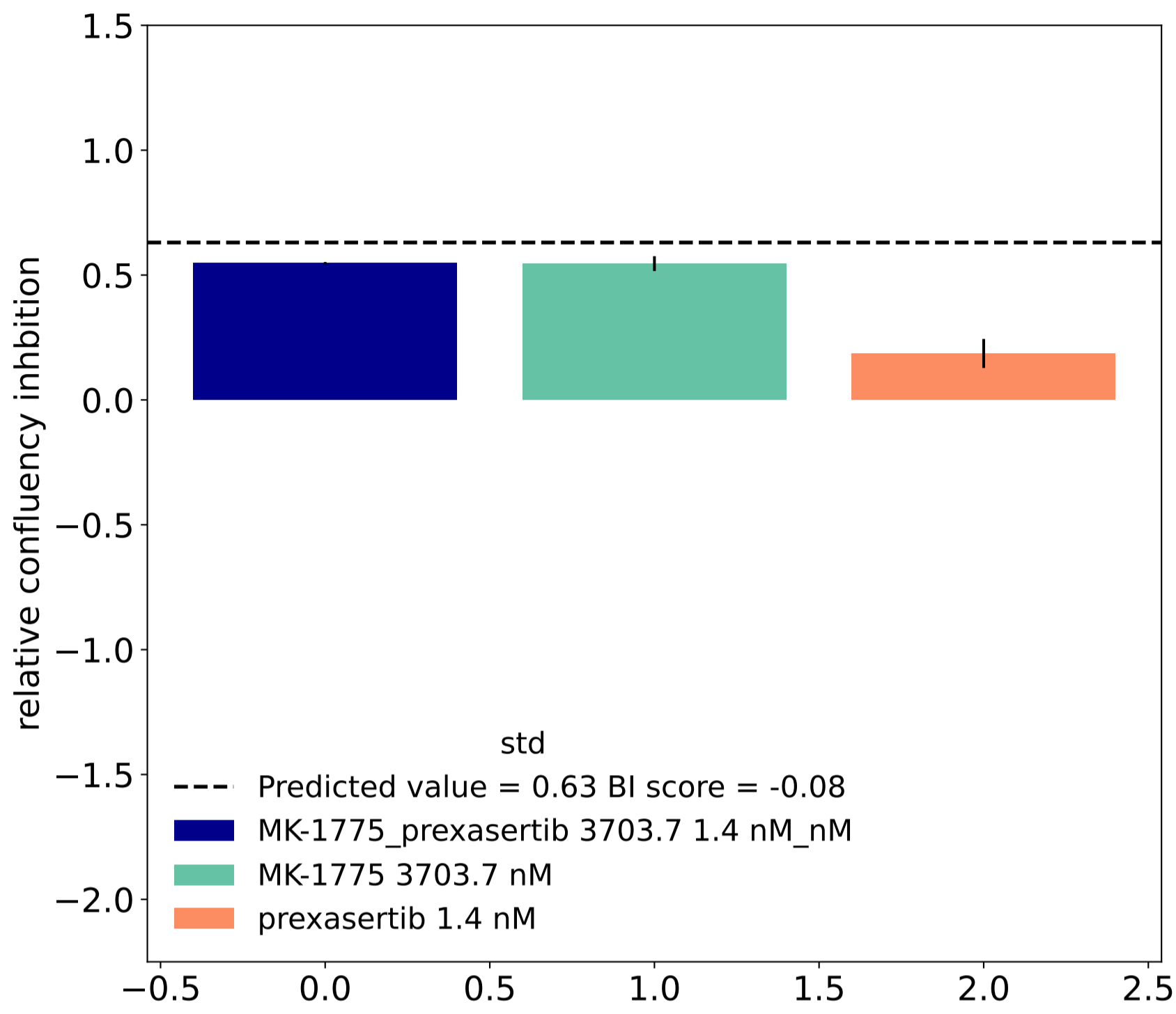
compound: MK-1775_prexasertib
cell line: MCF7
Time point 24.0 h



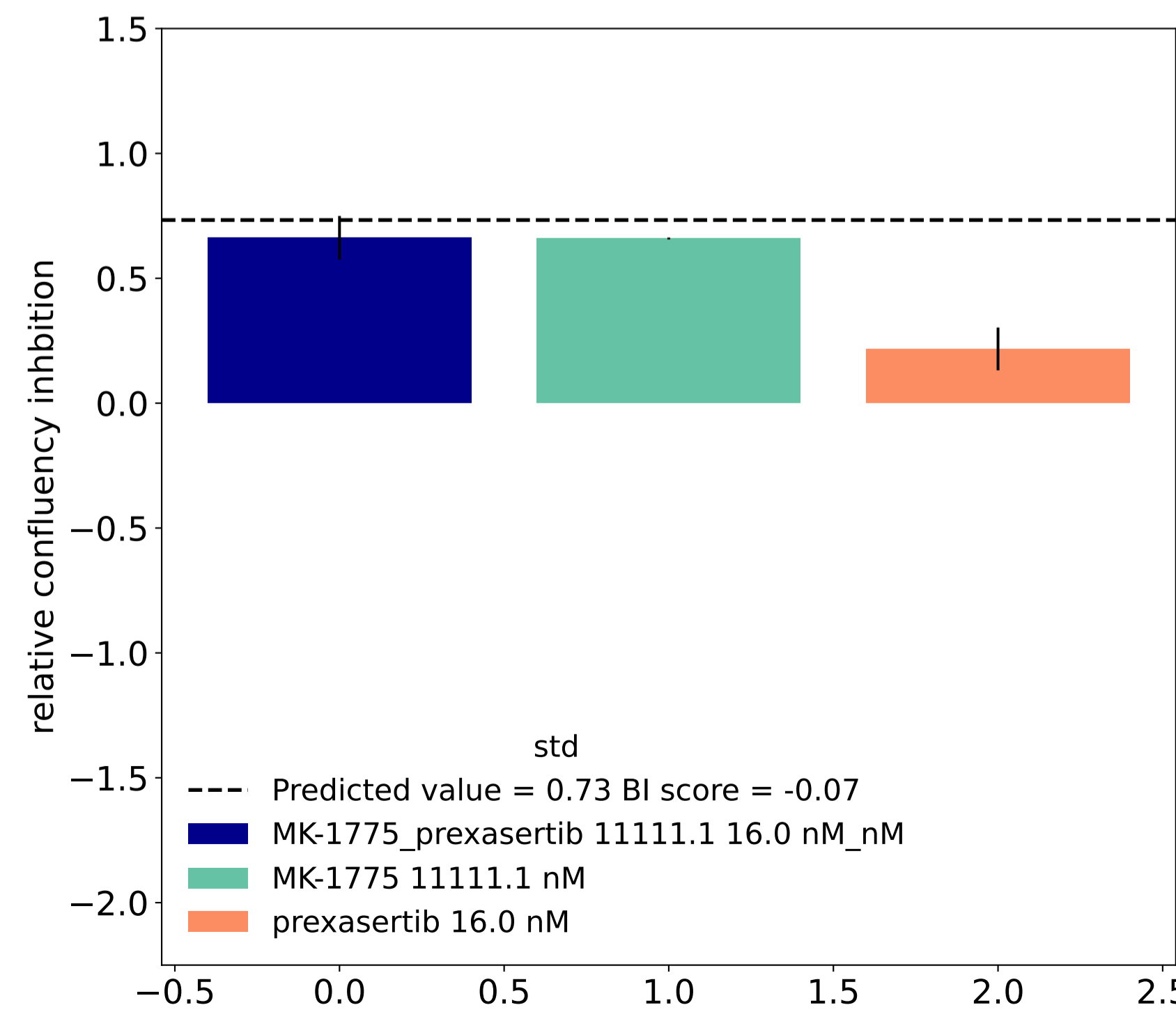
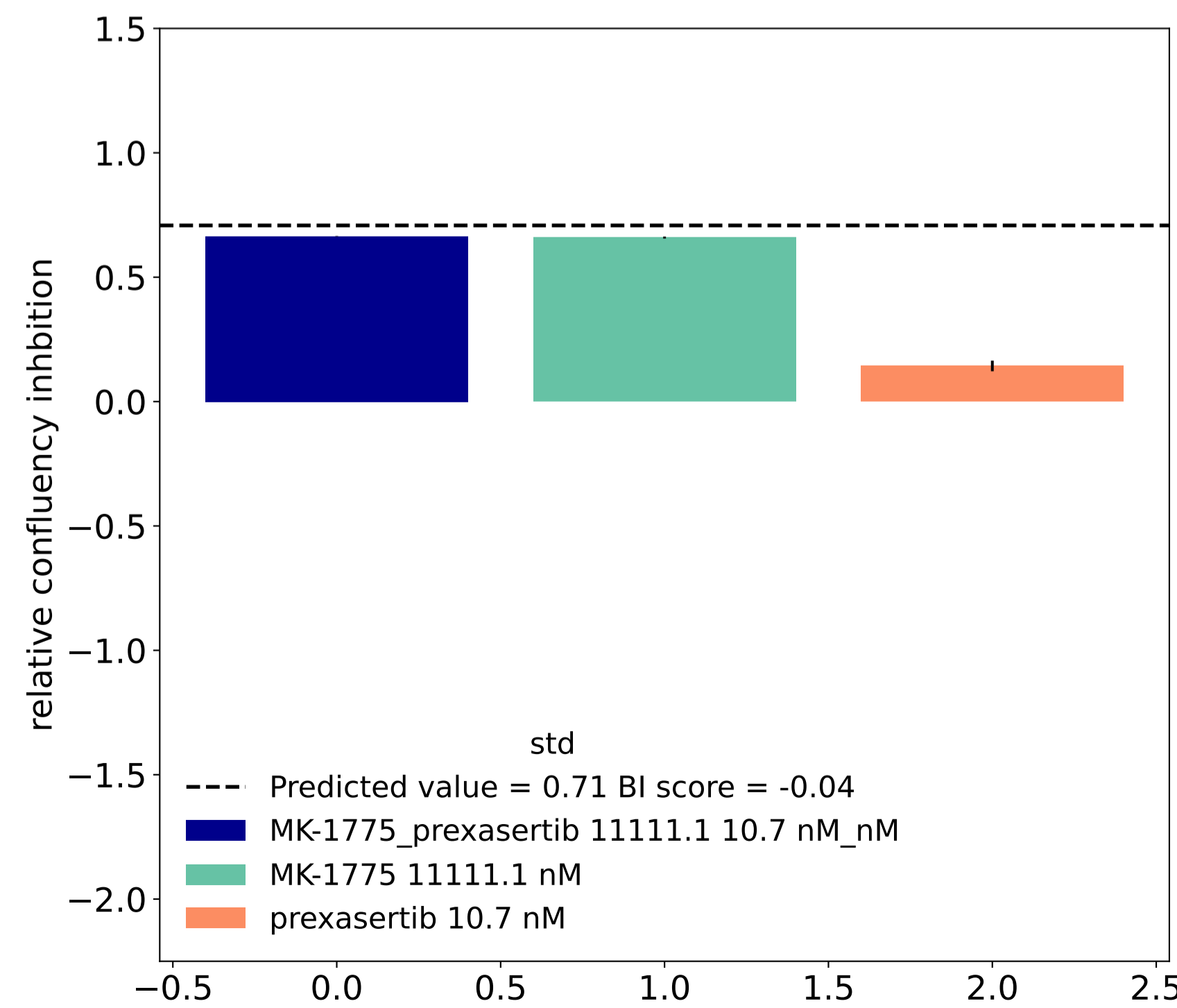
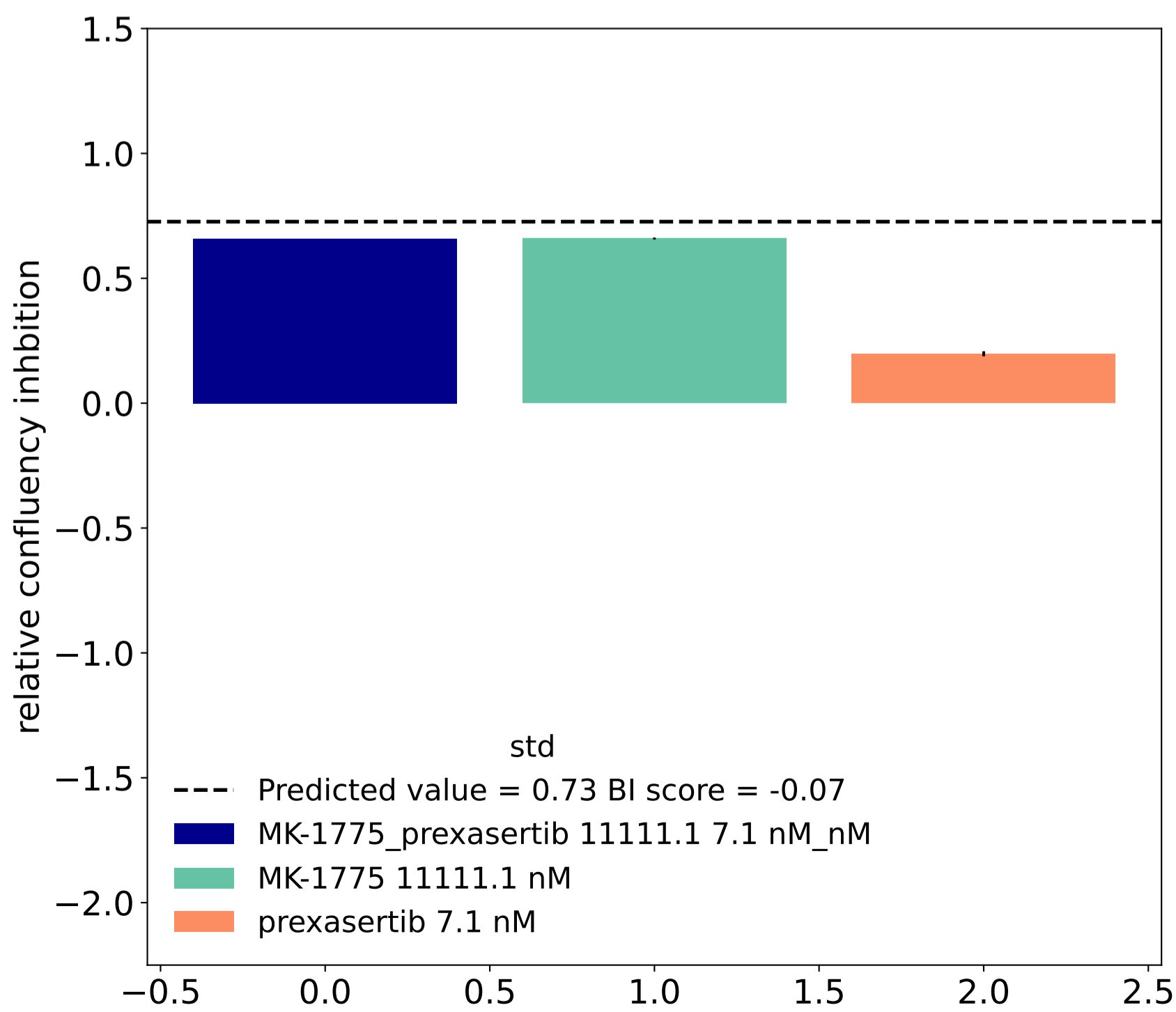
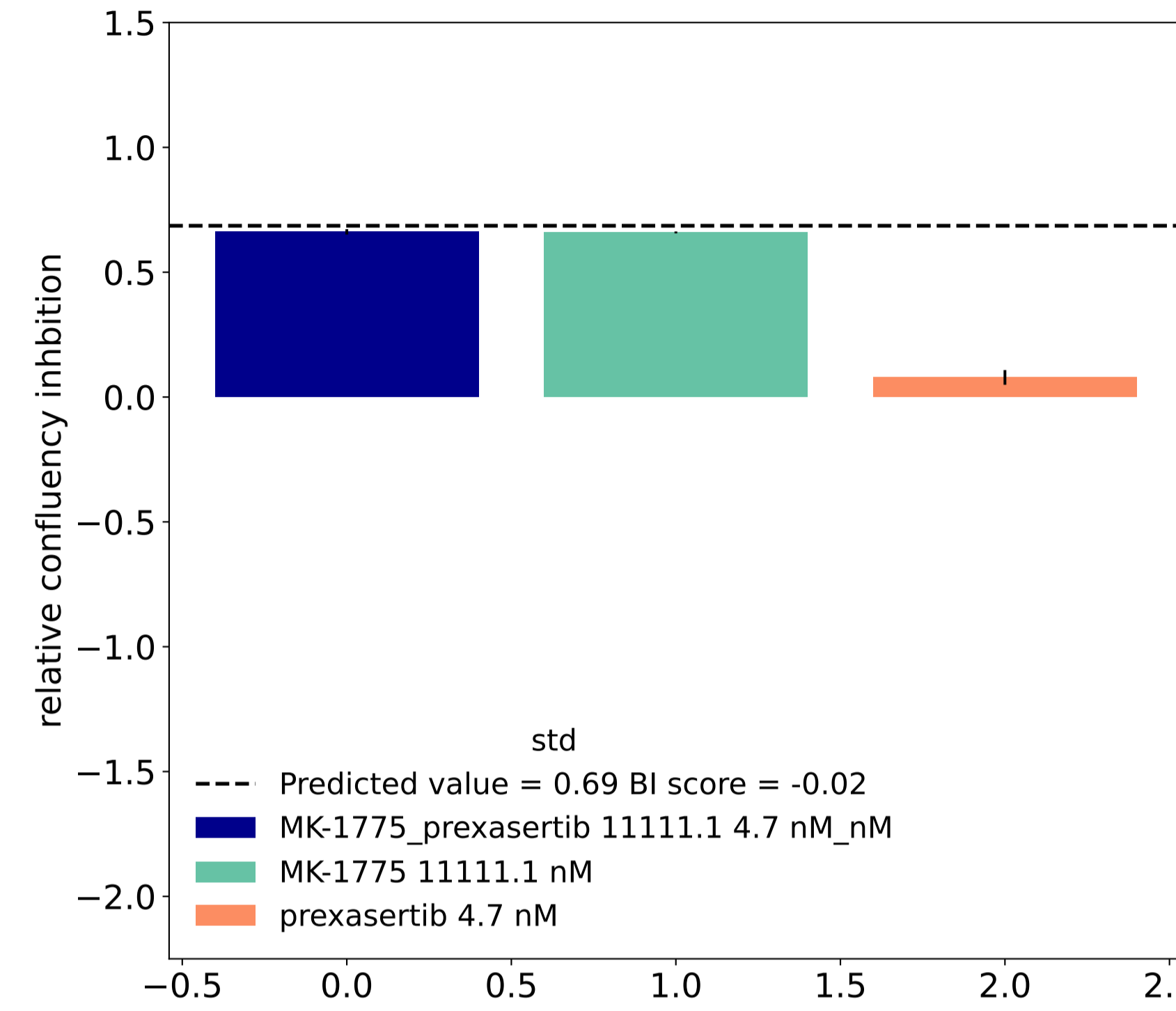
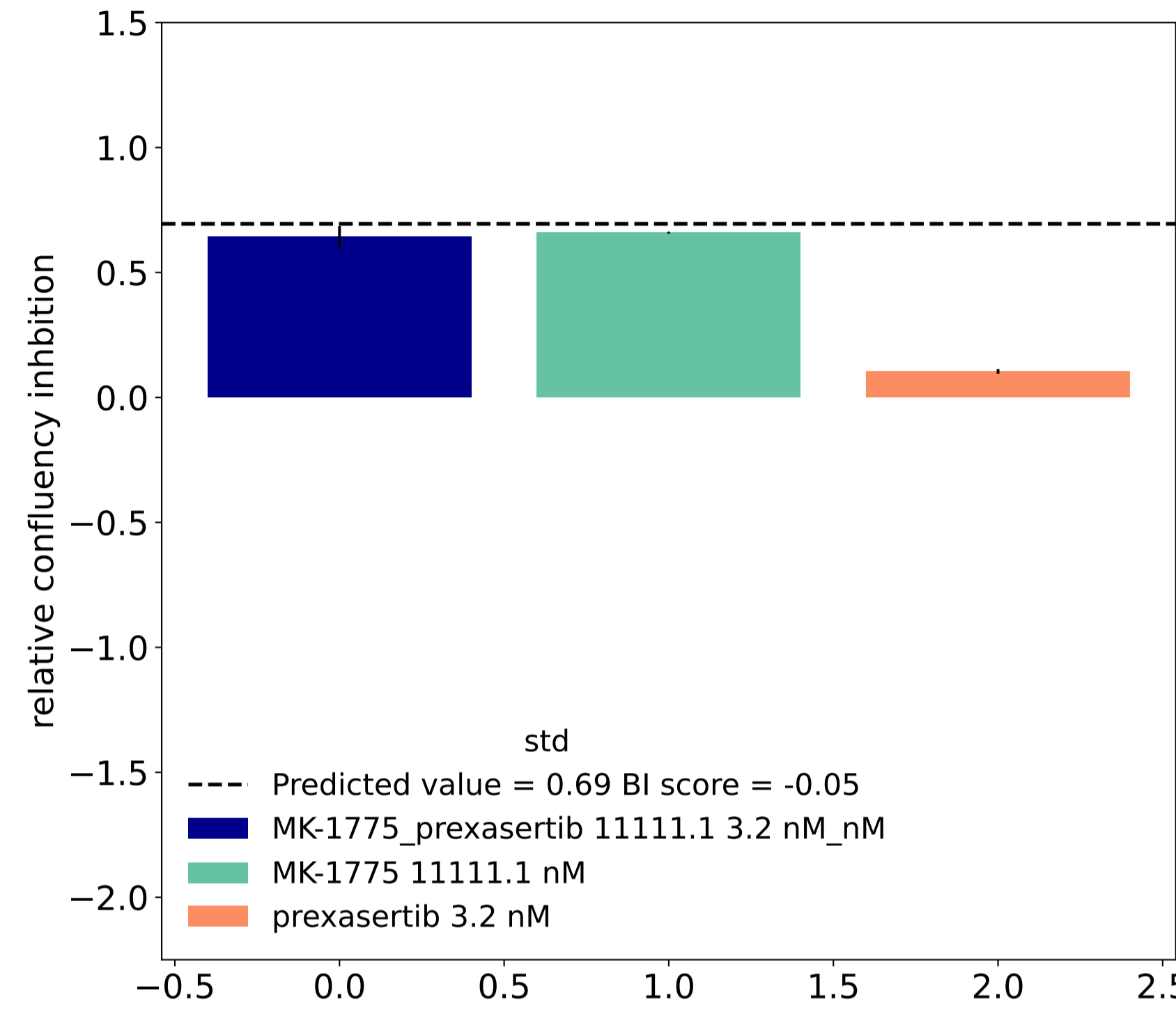
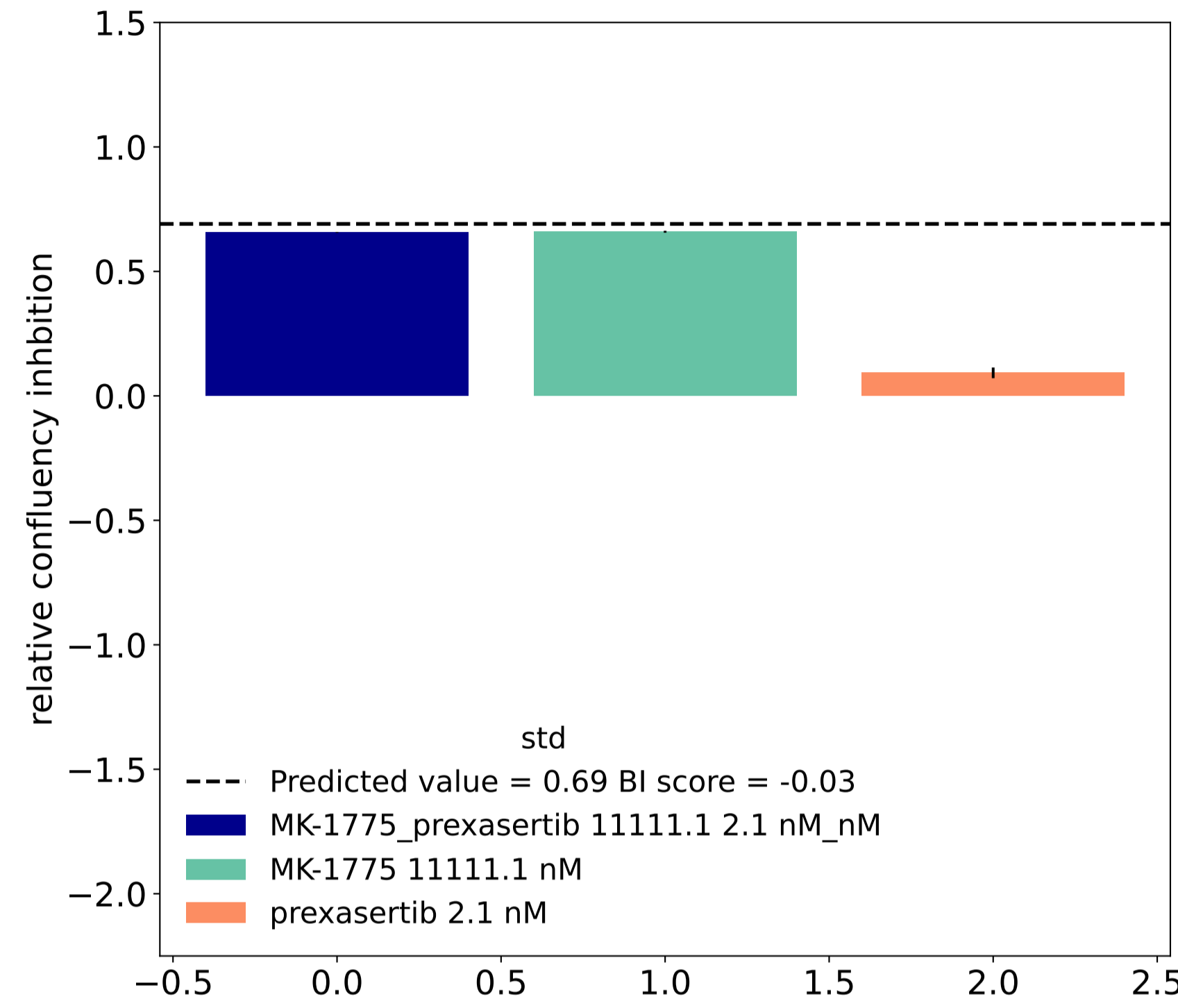
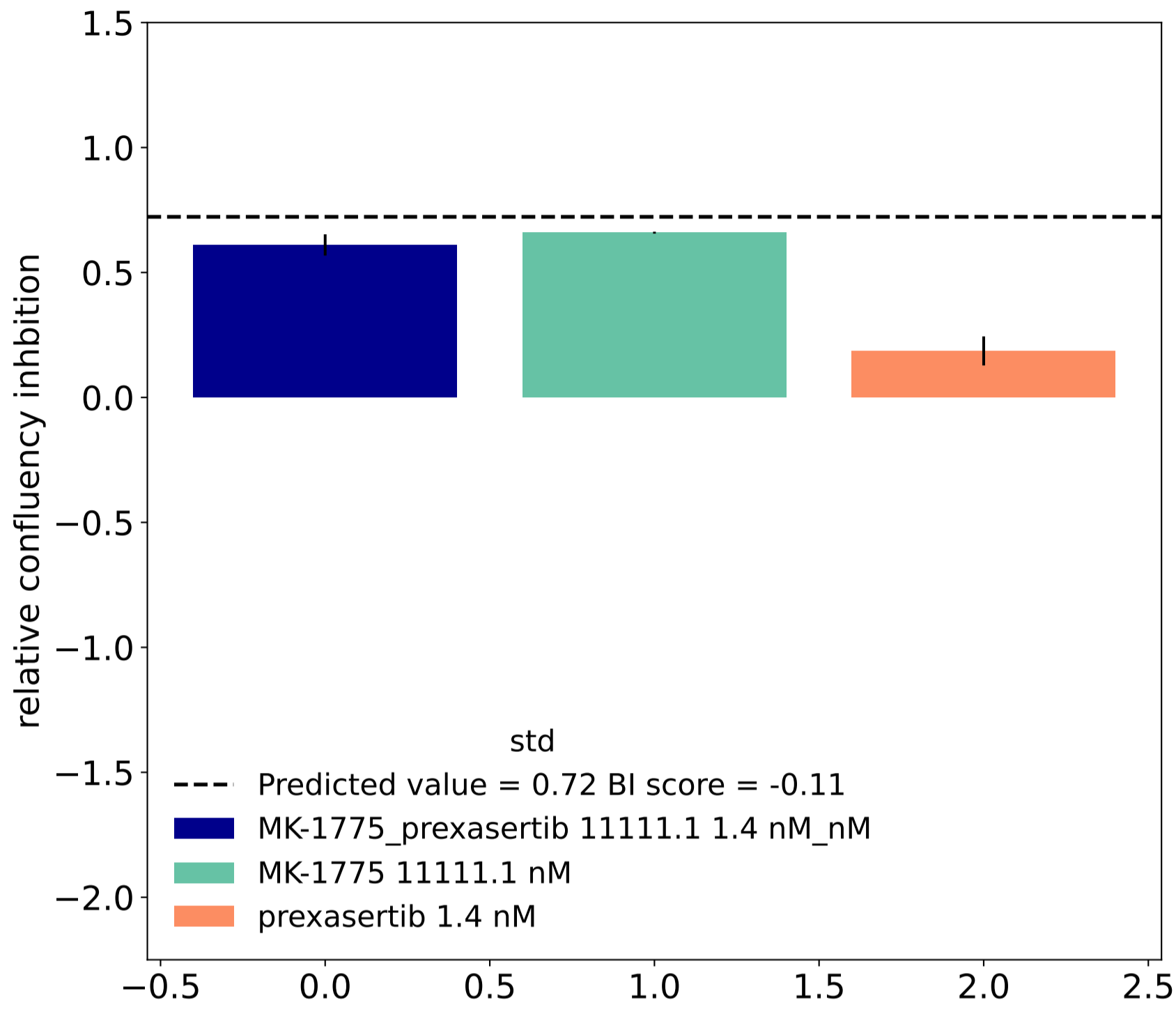
compound: MK-1775_prexasertib
cell line: MCF7
Time point 24.0 h



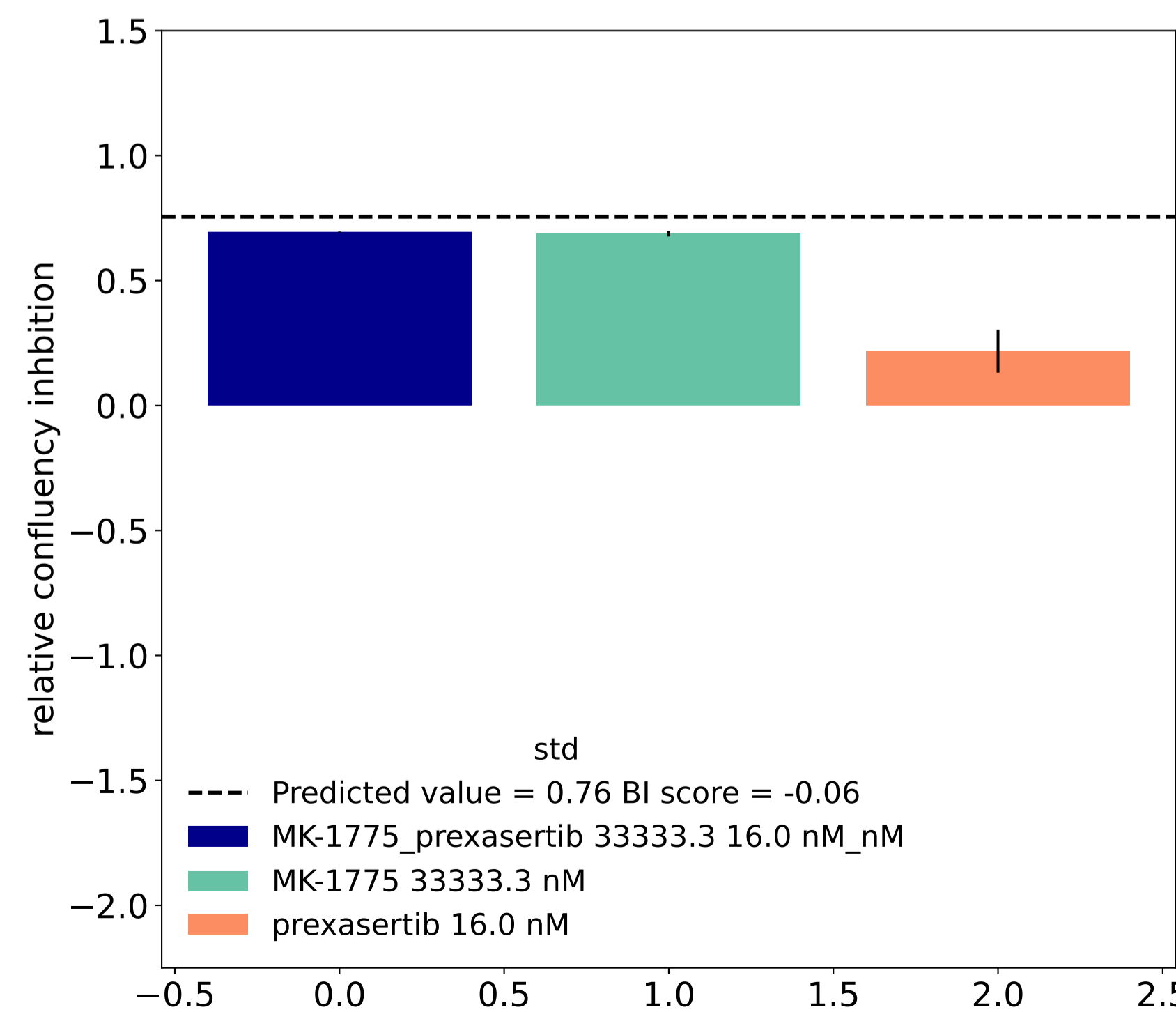
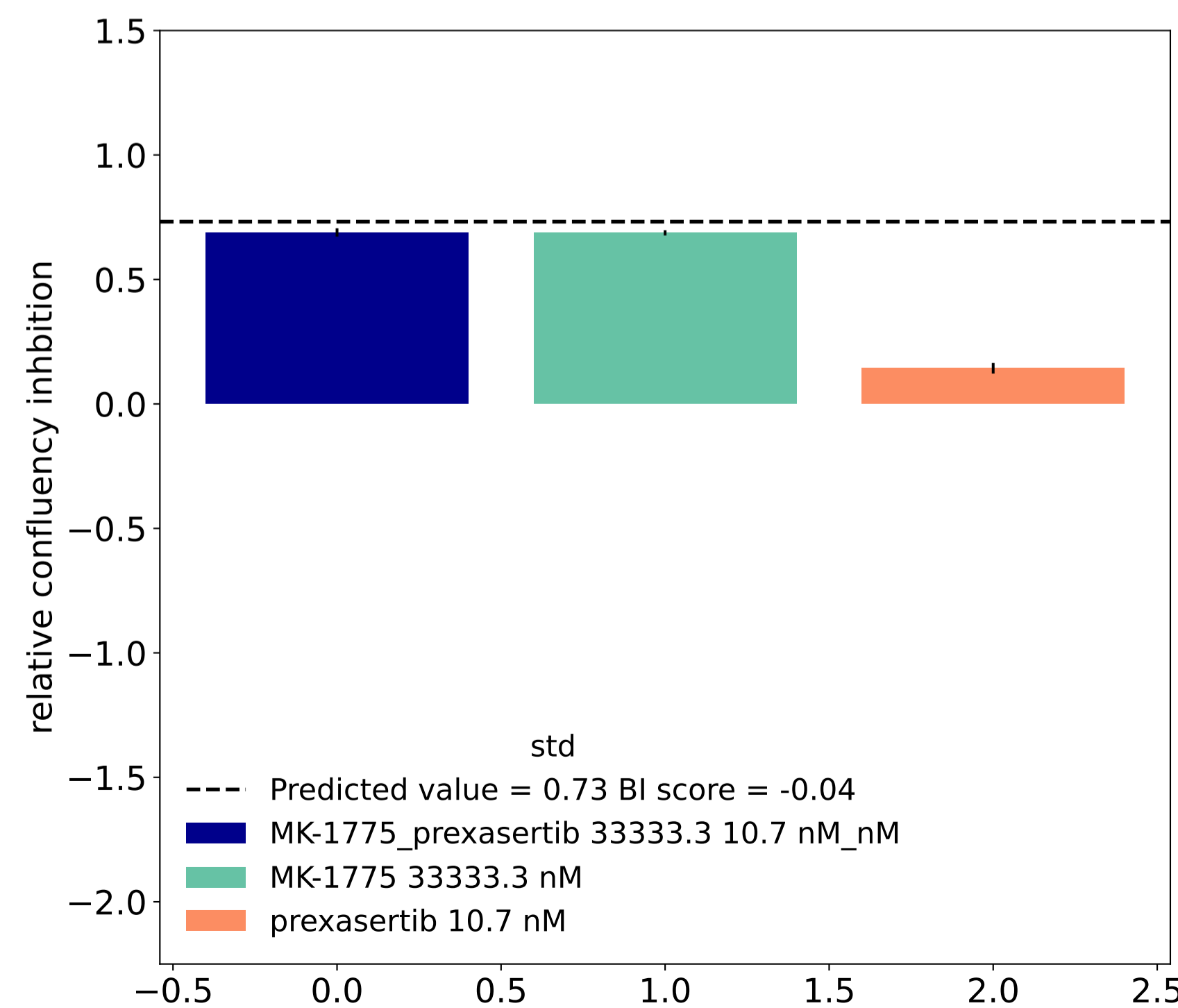
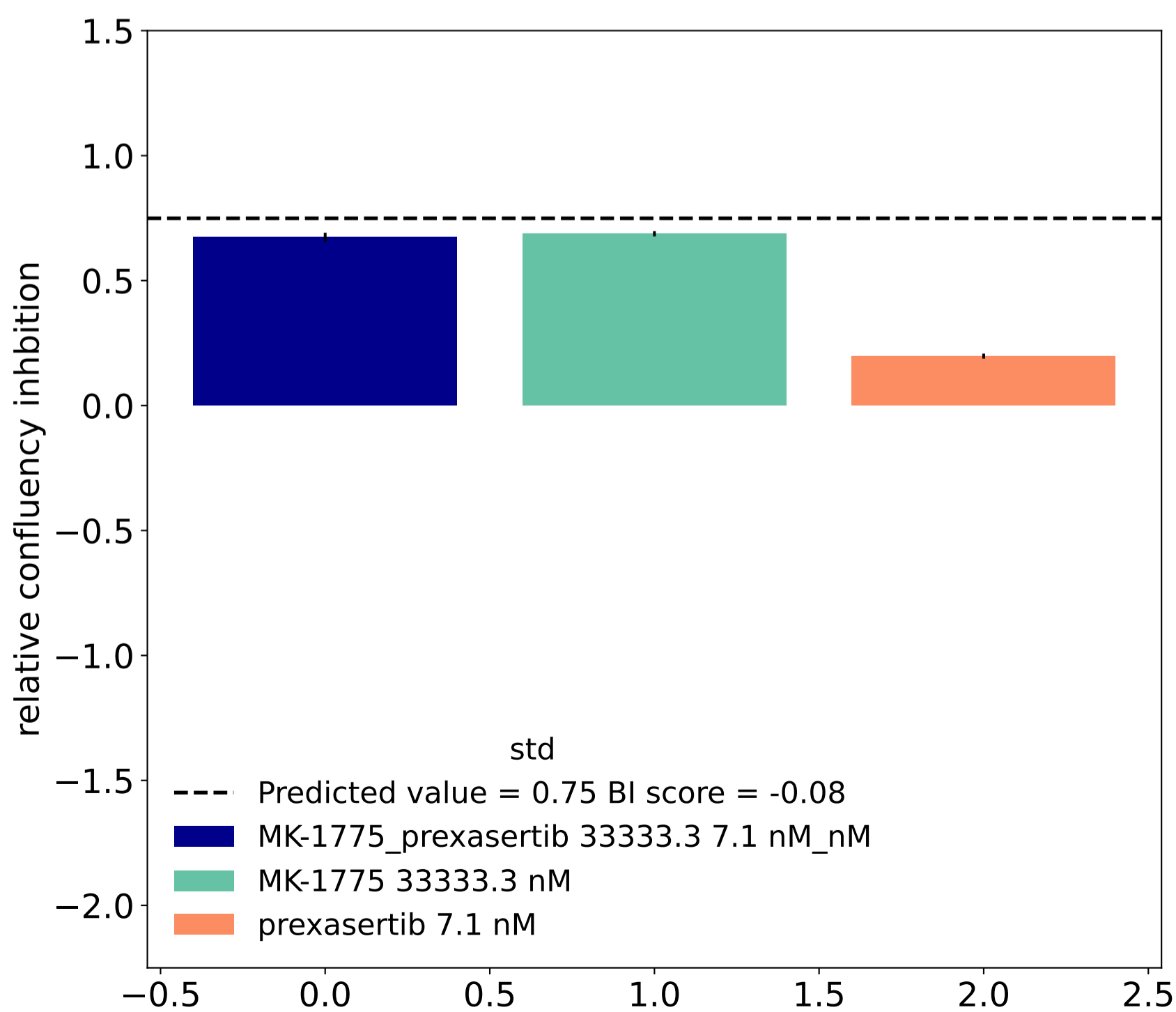
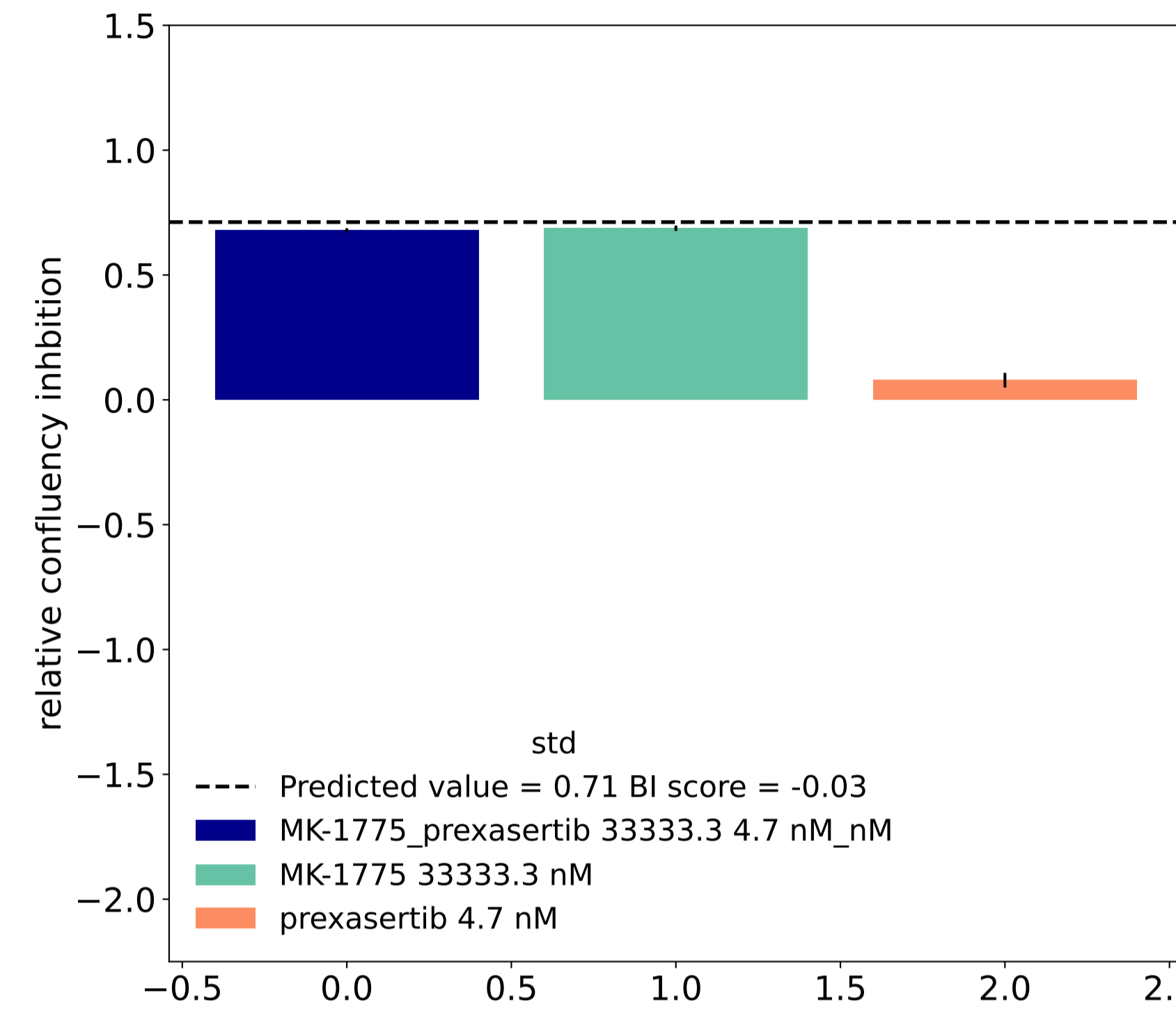
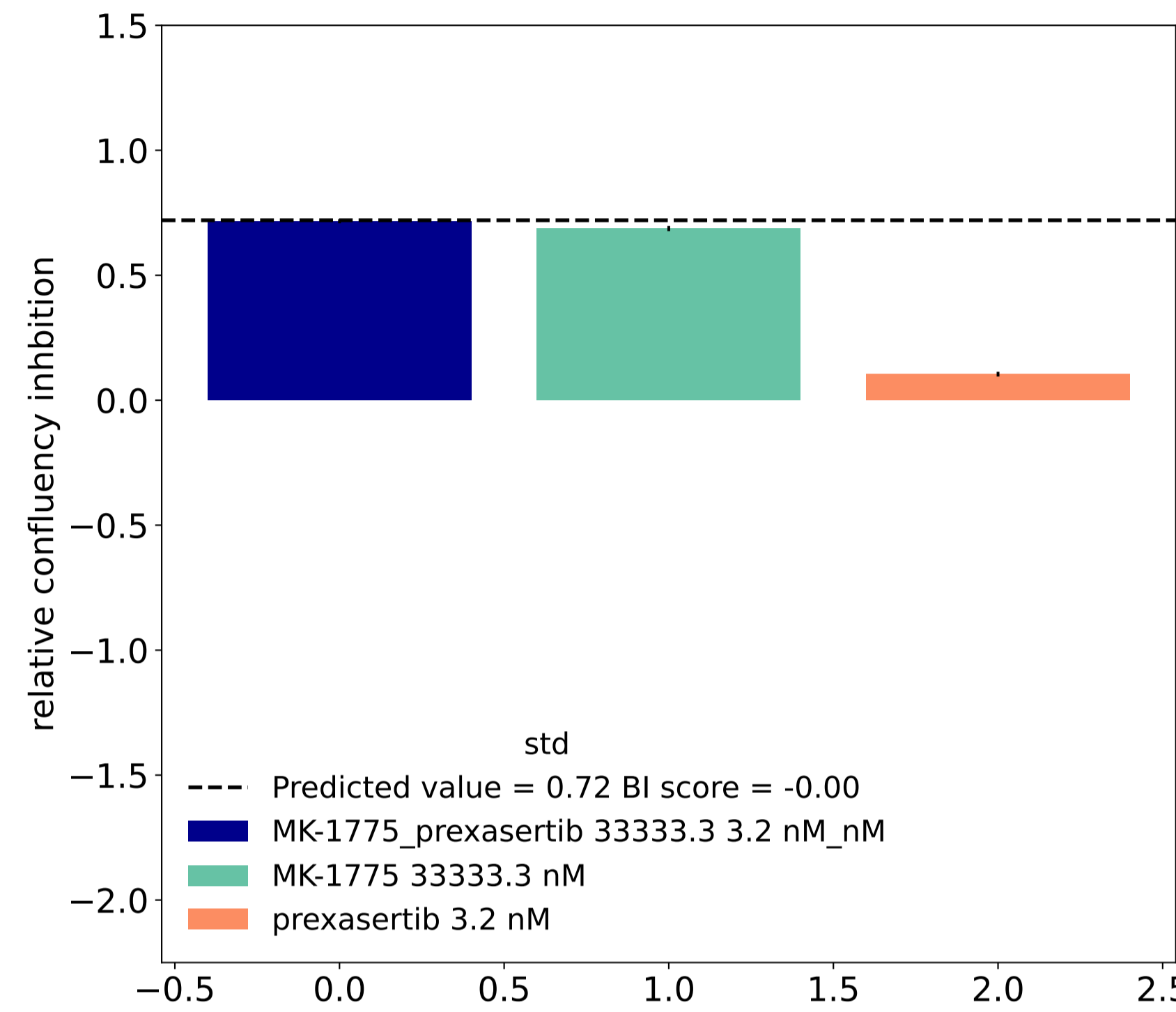
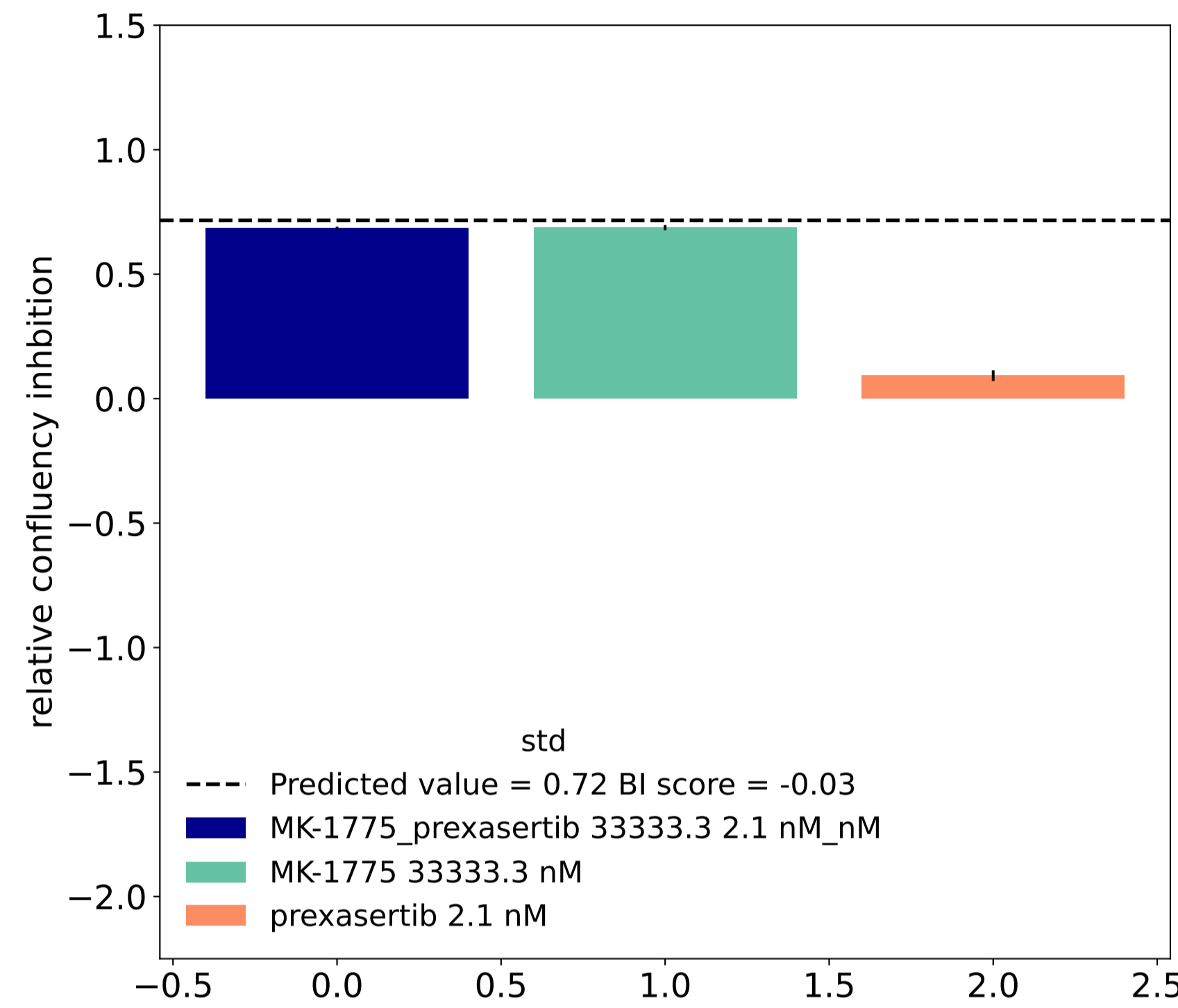
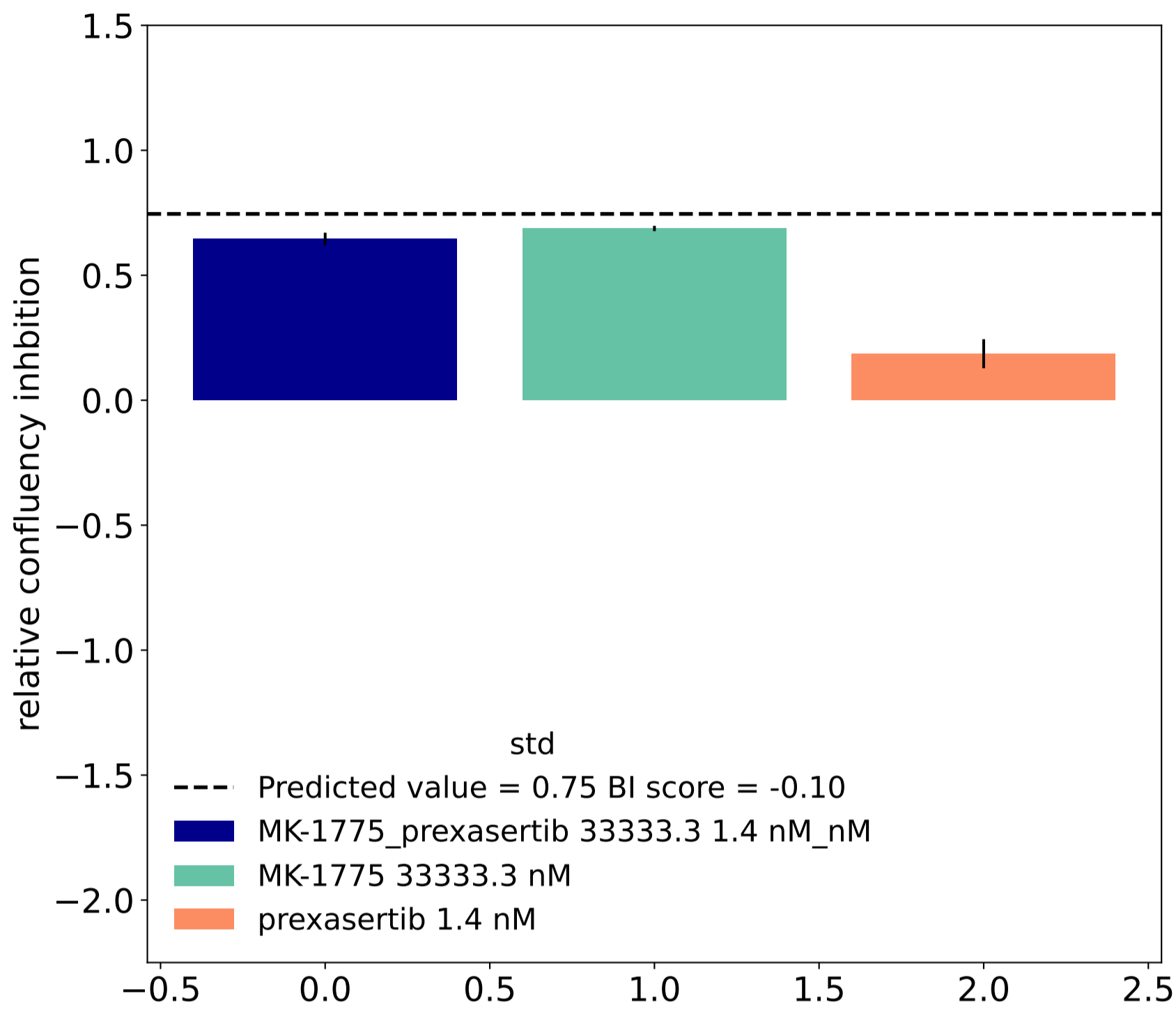
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Time point 24.0 h



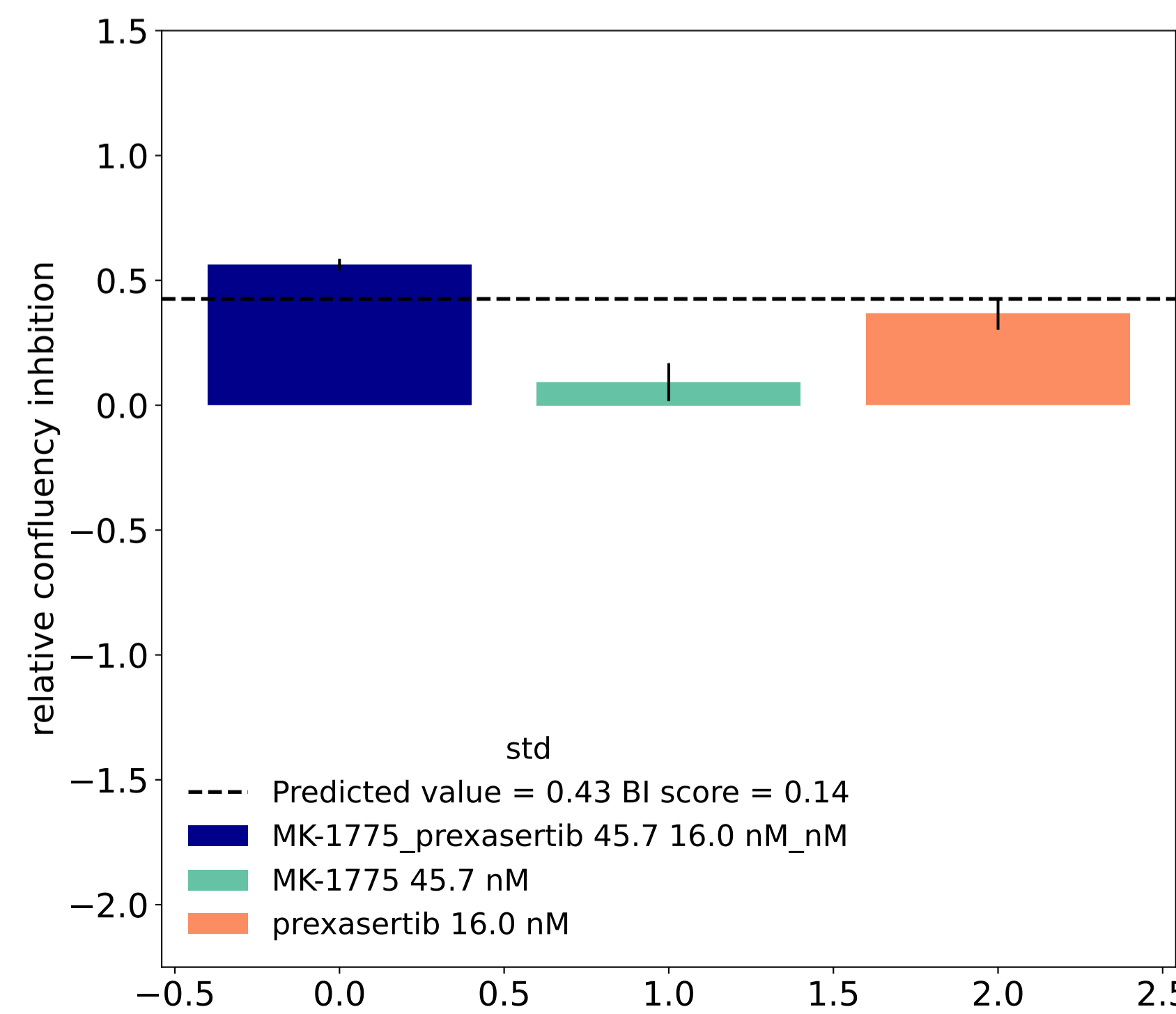
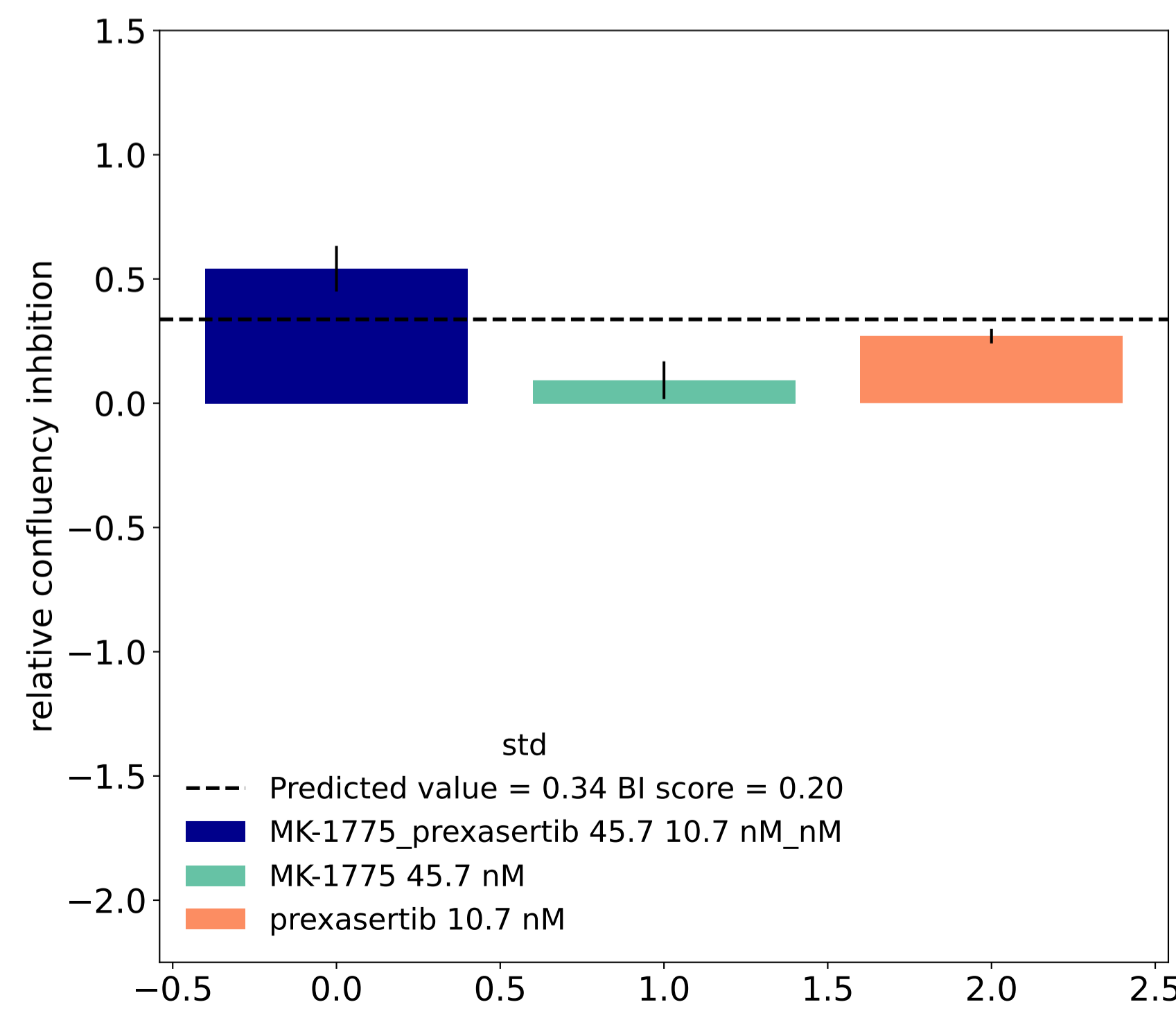
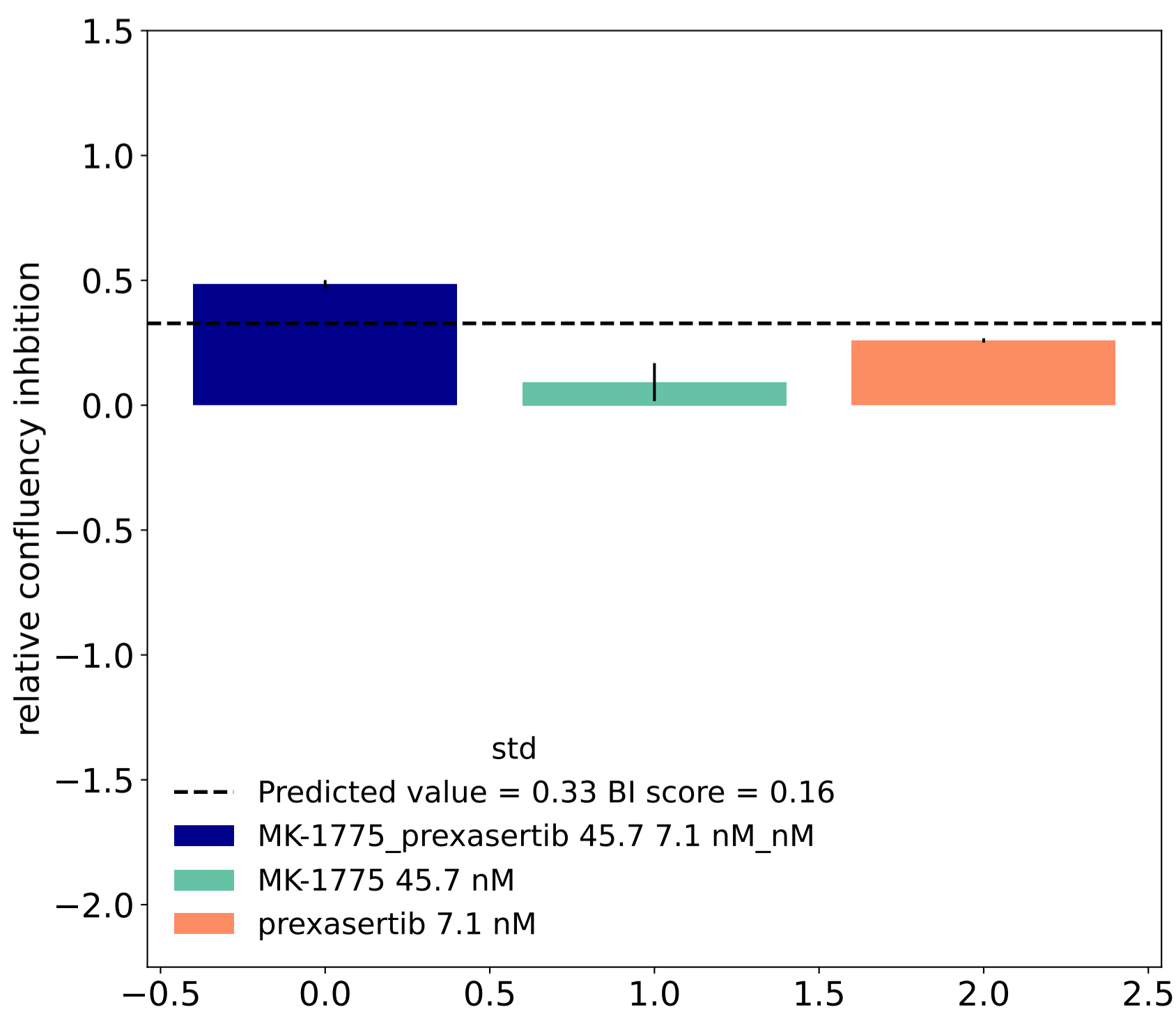
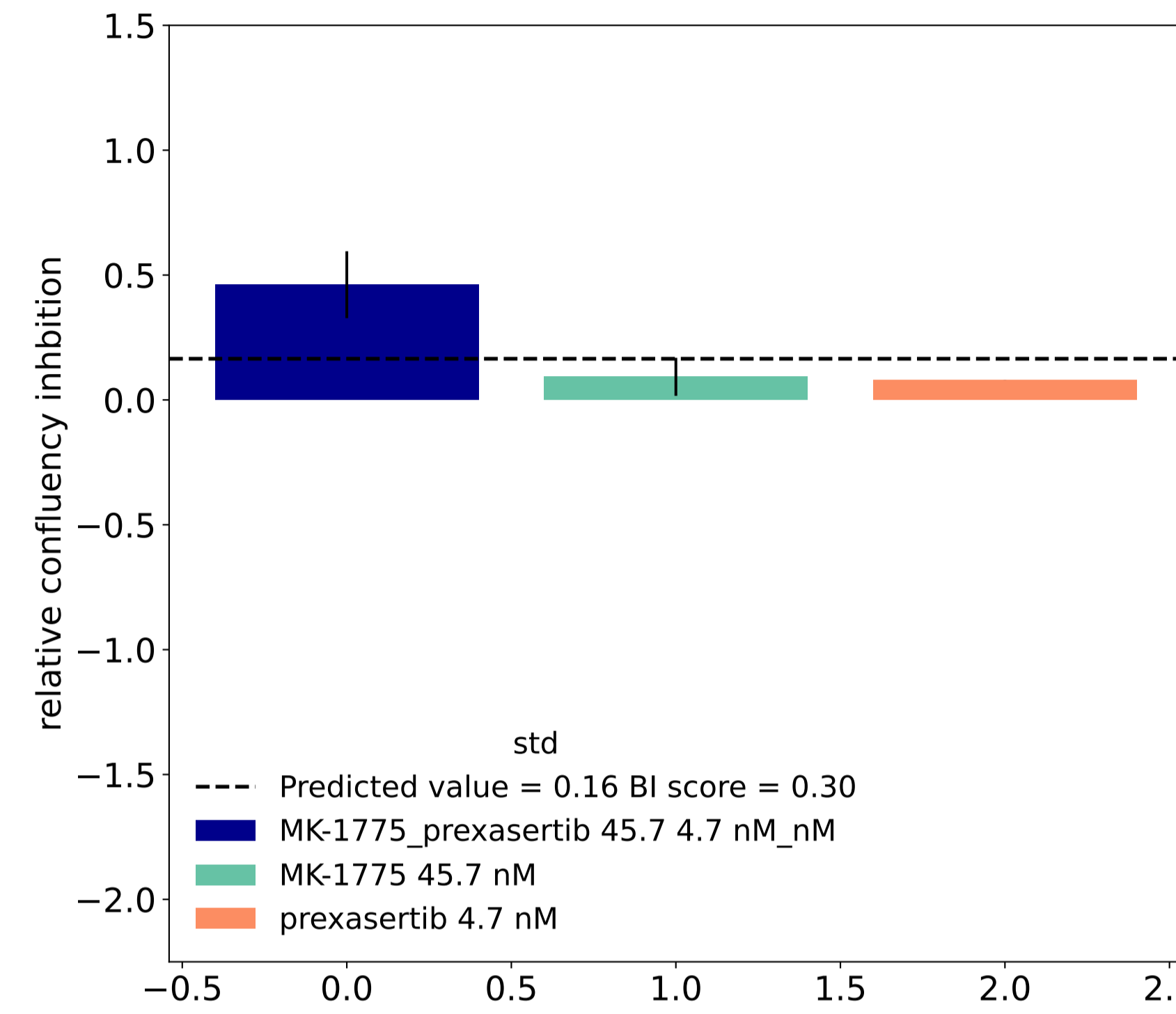
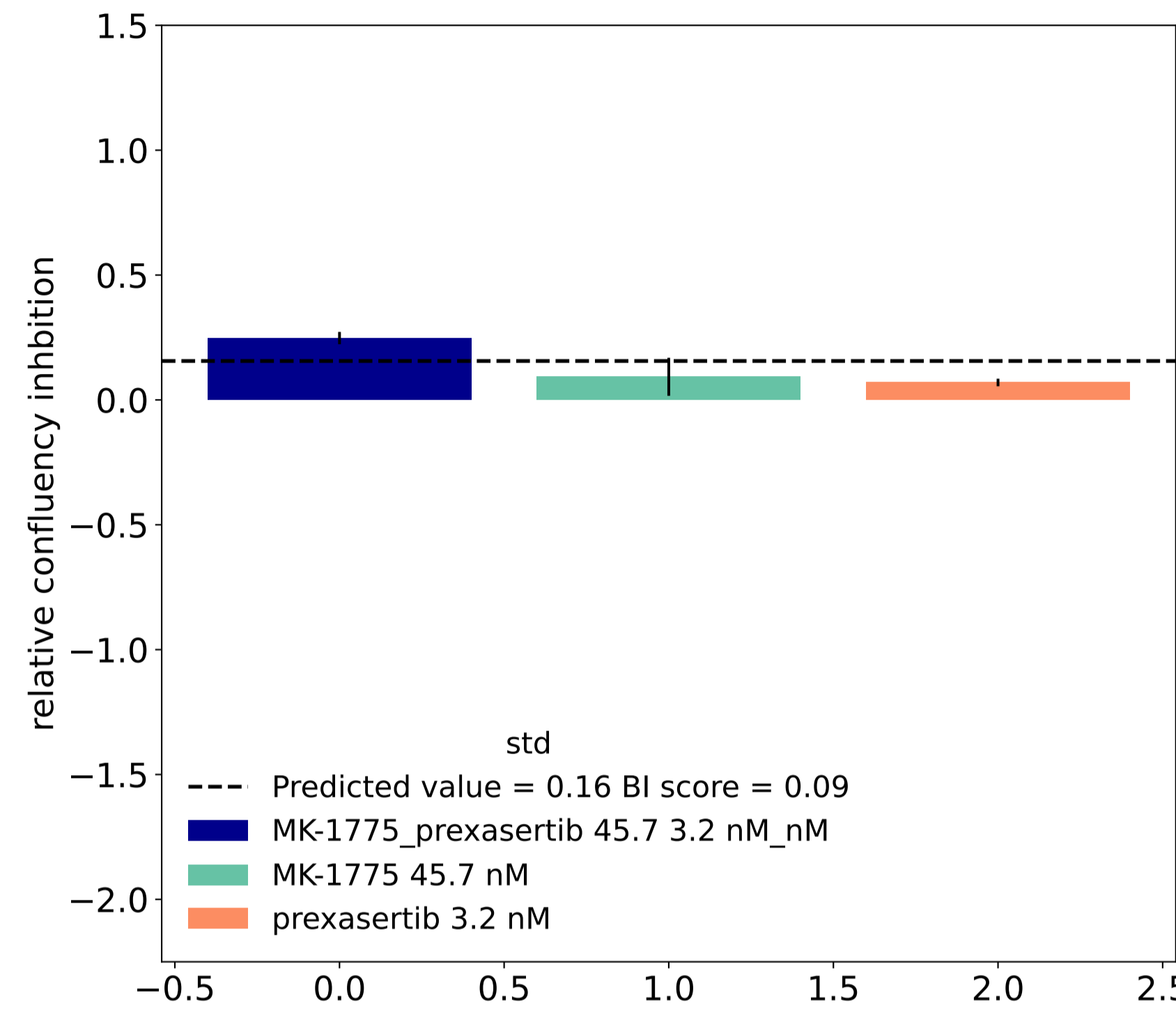
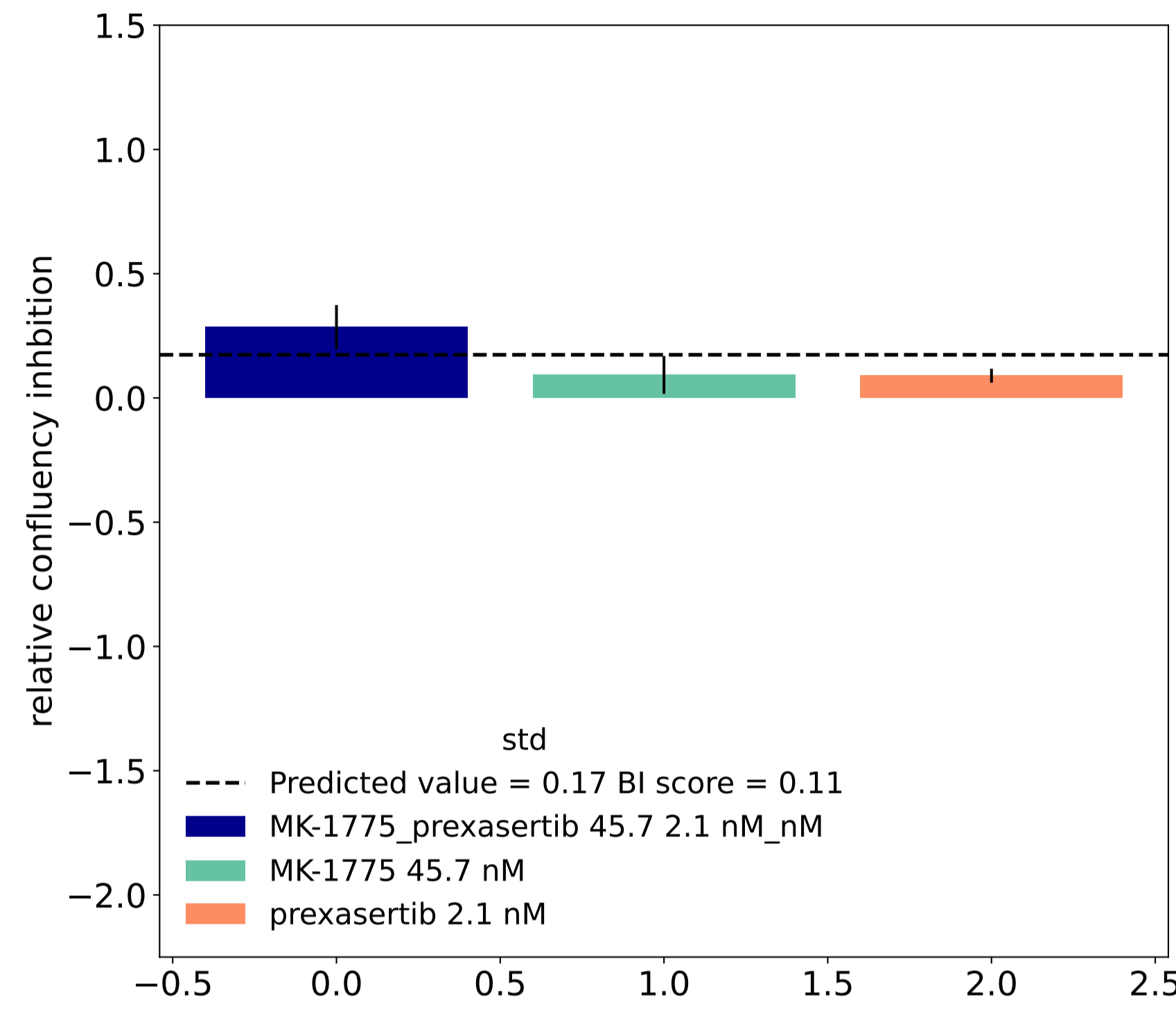
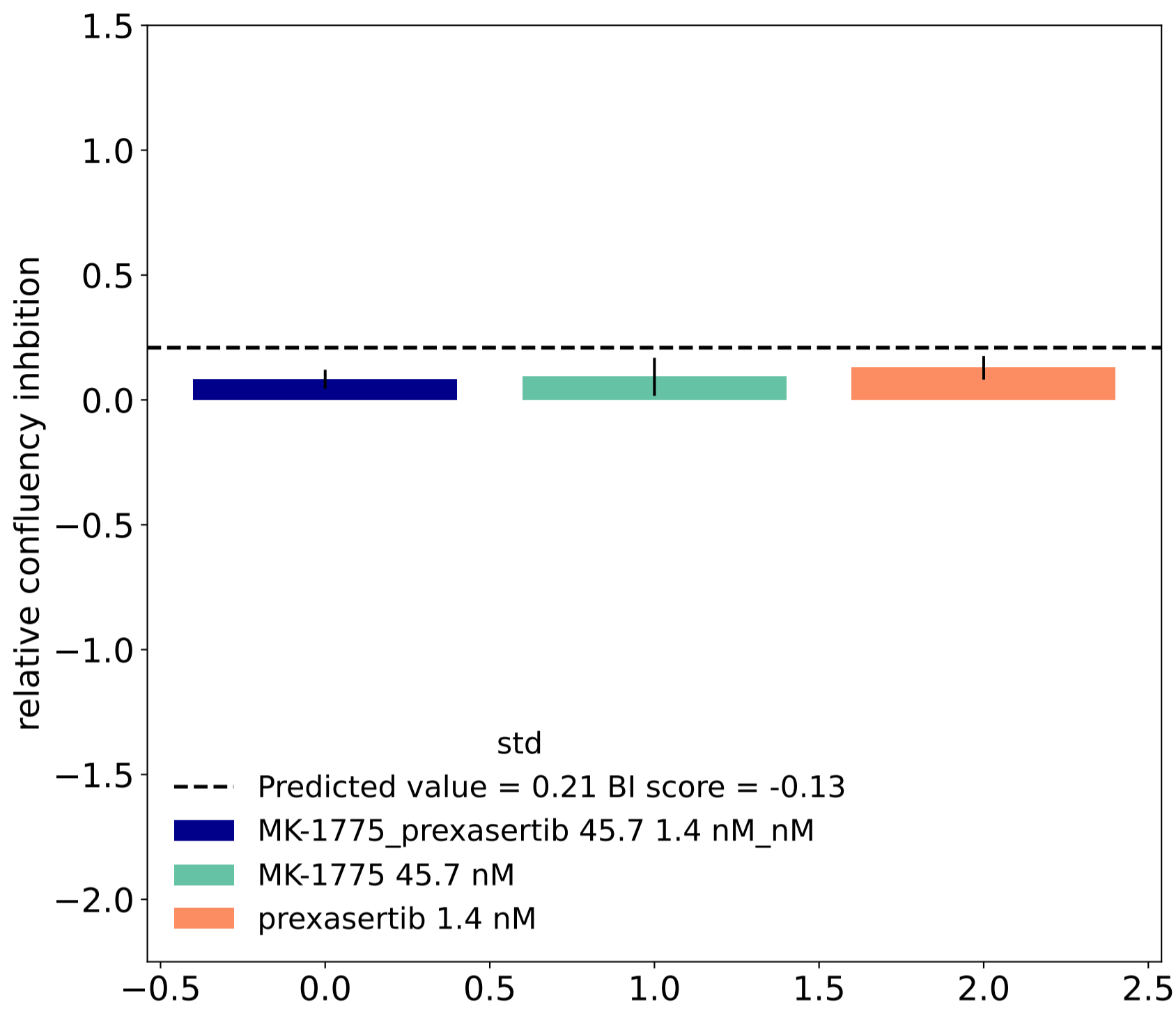
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Time point 24.0 h



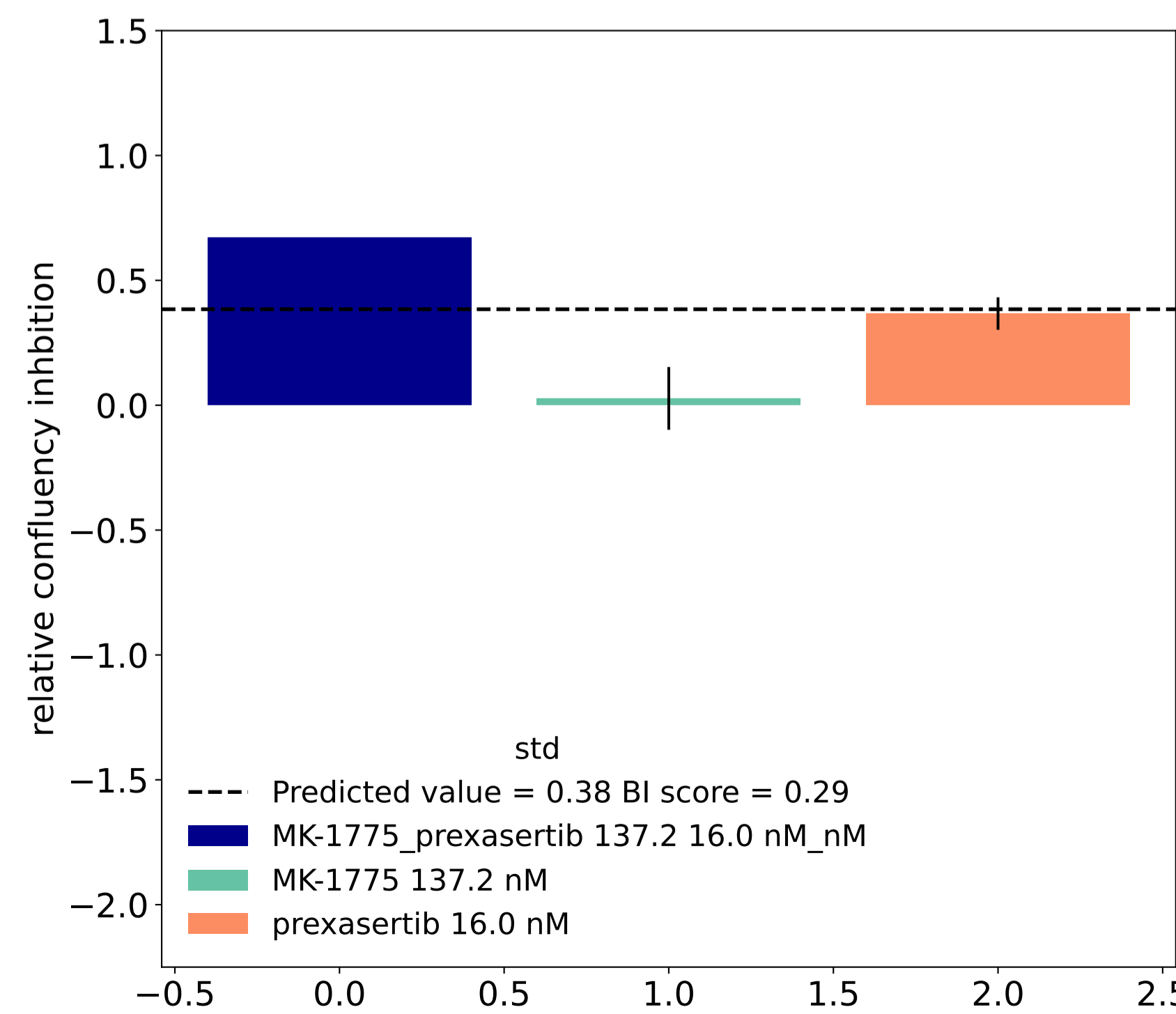
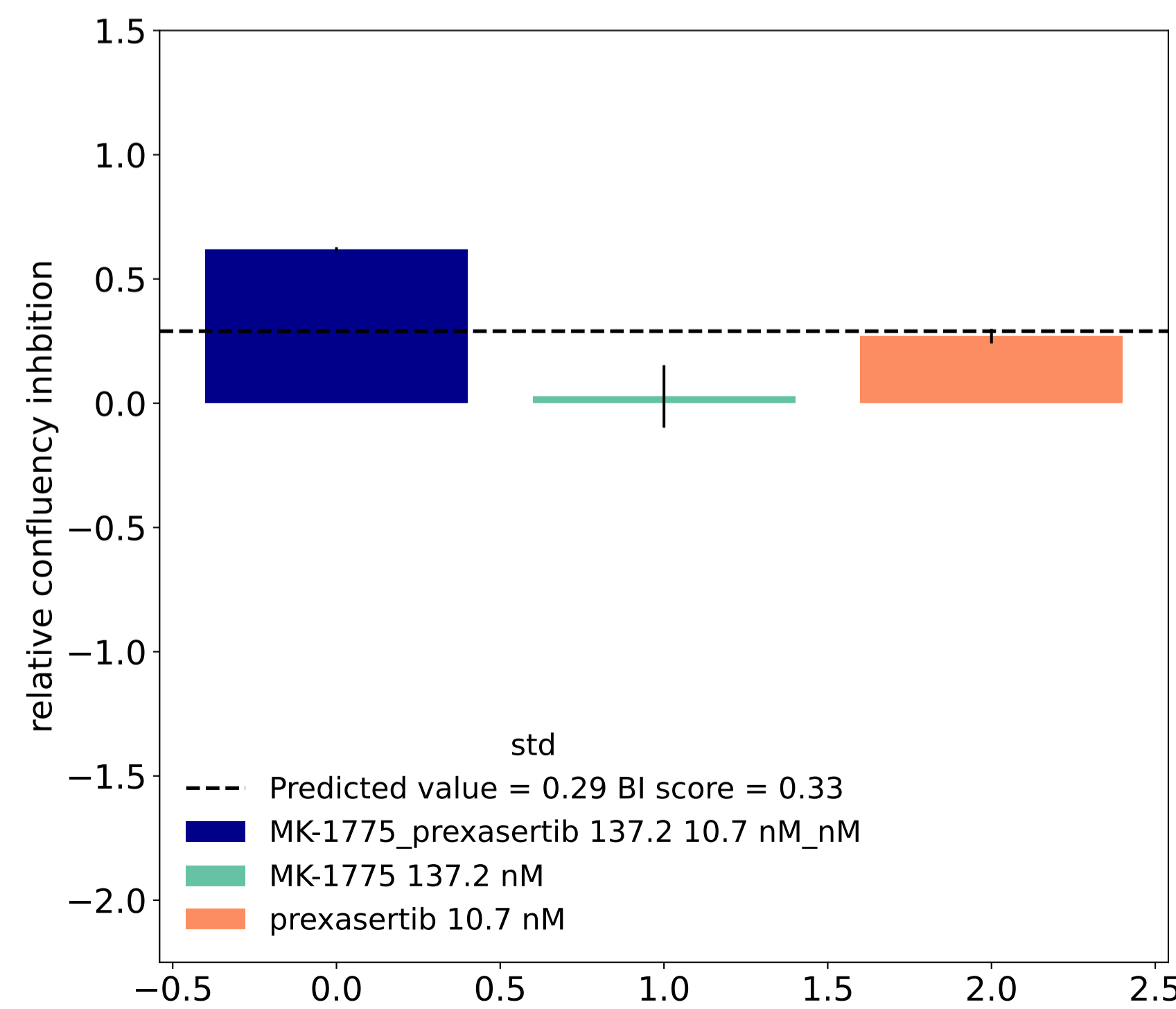
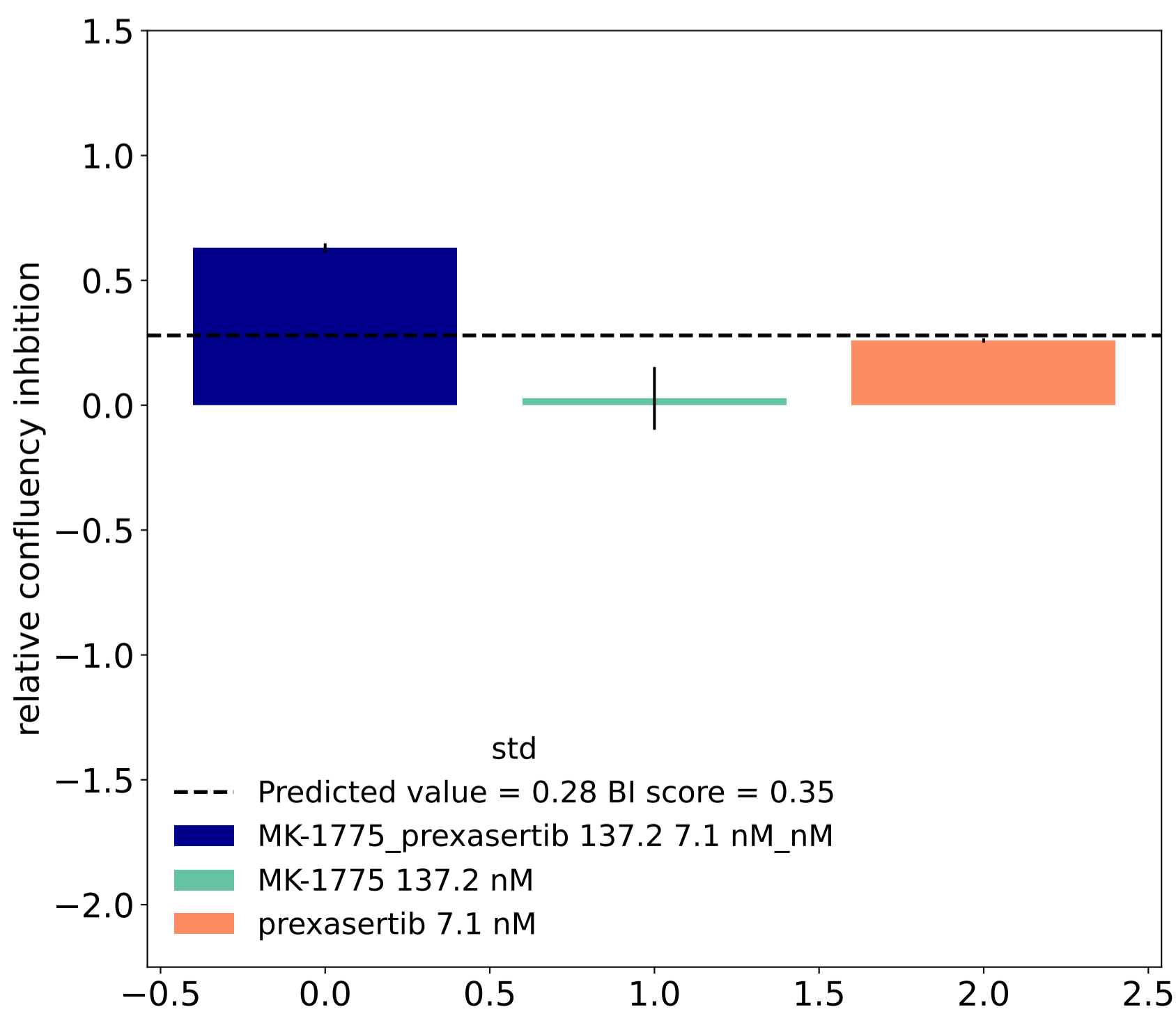
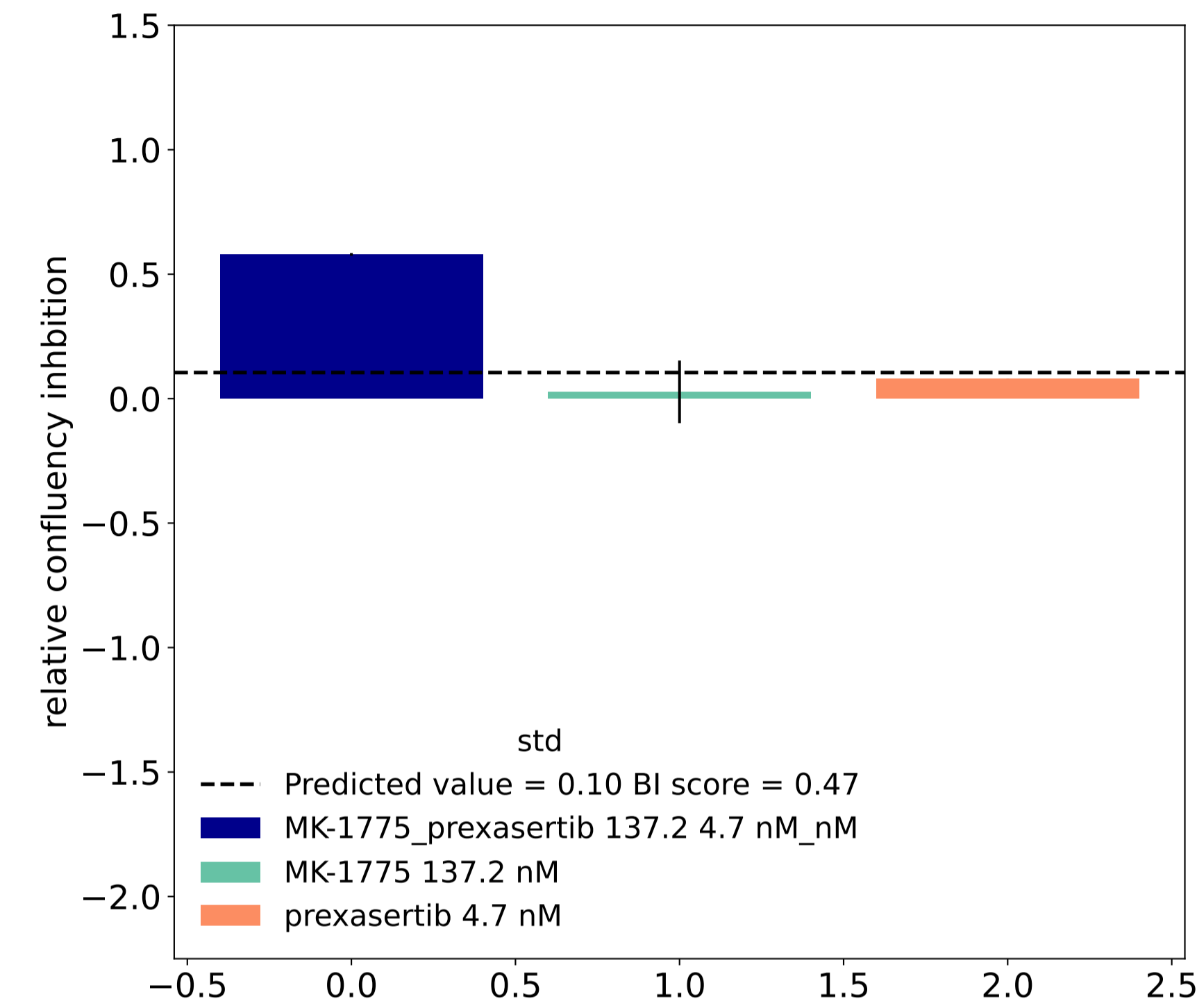
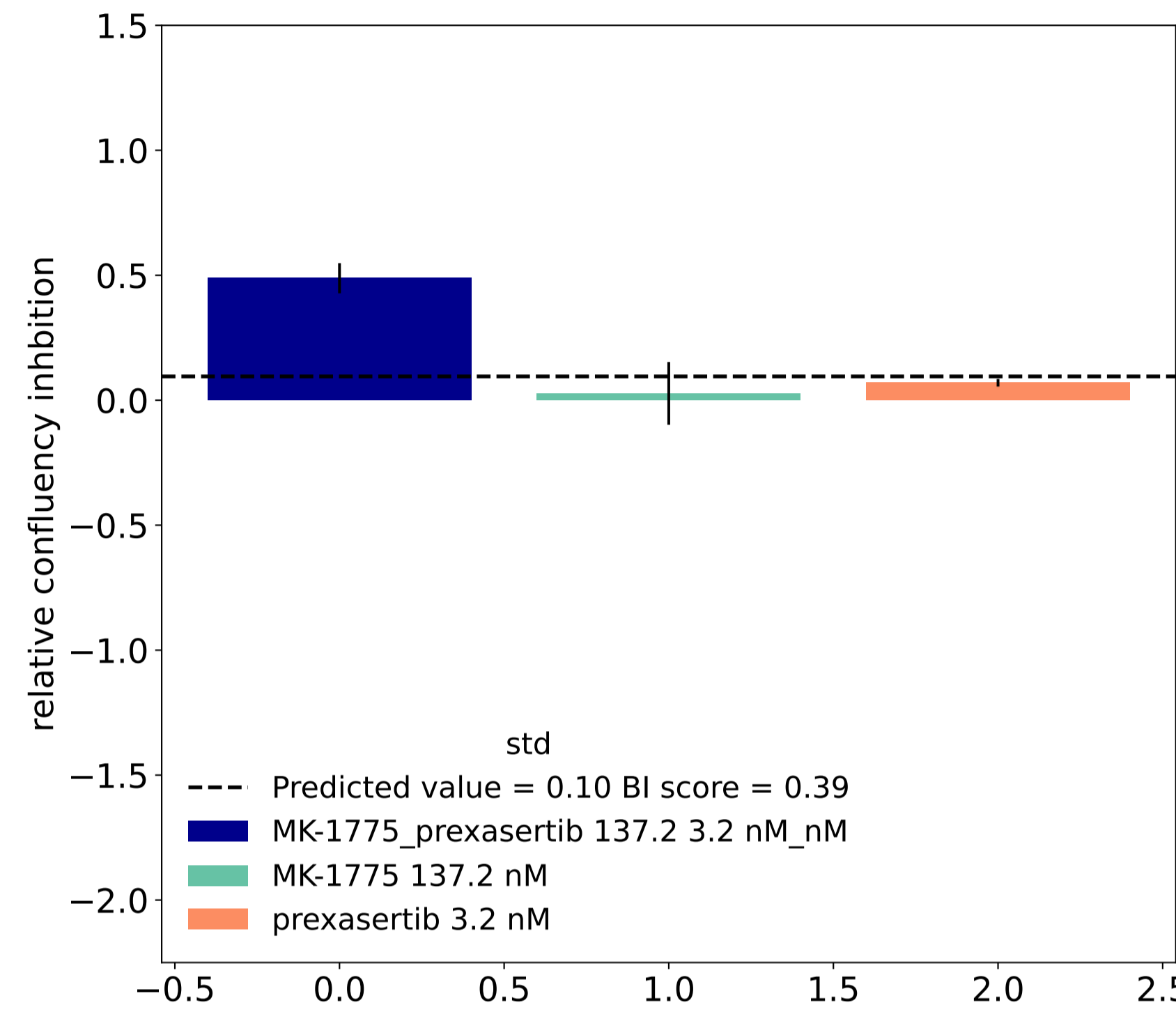
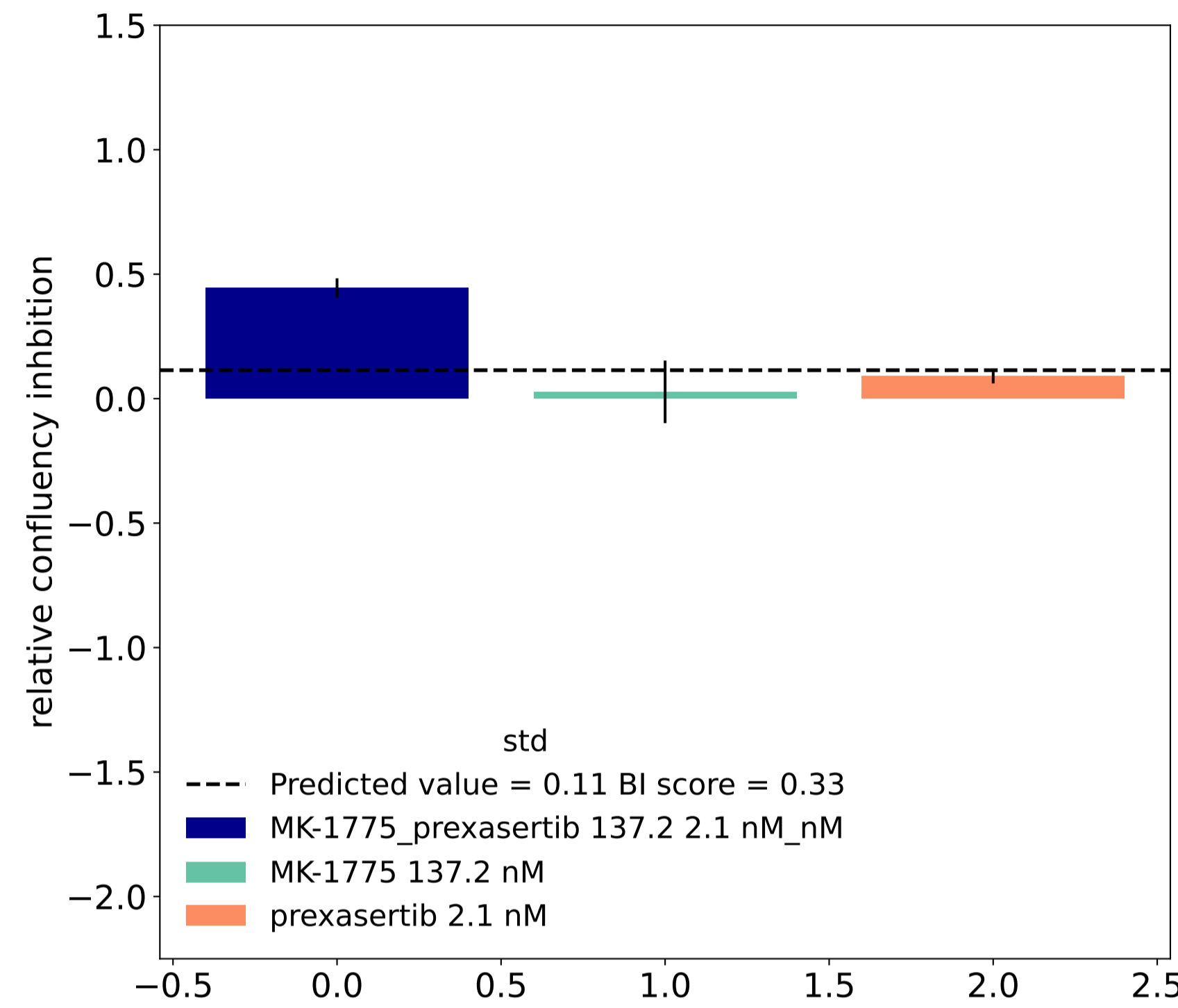
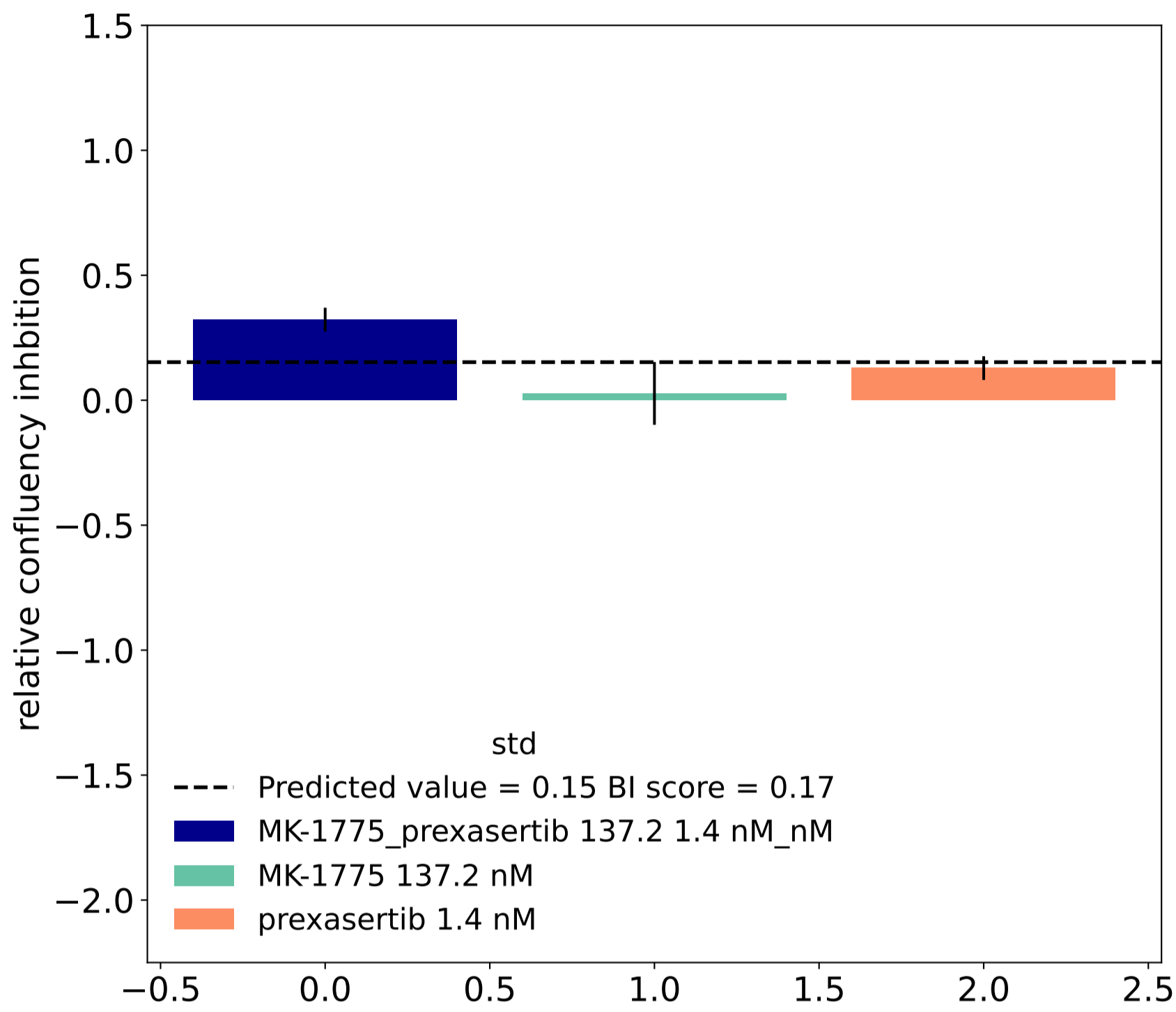
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Time point 24.0 h



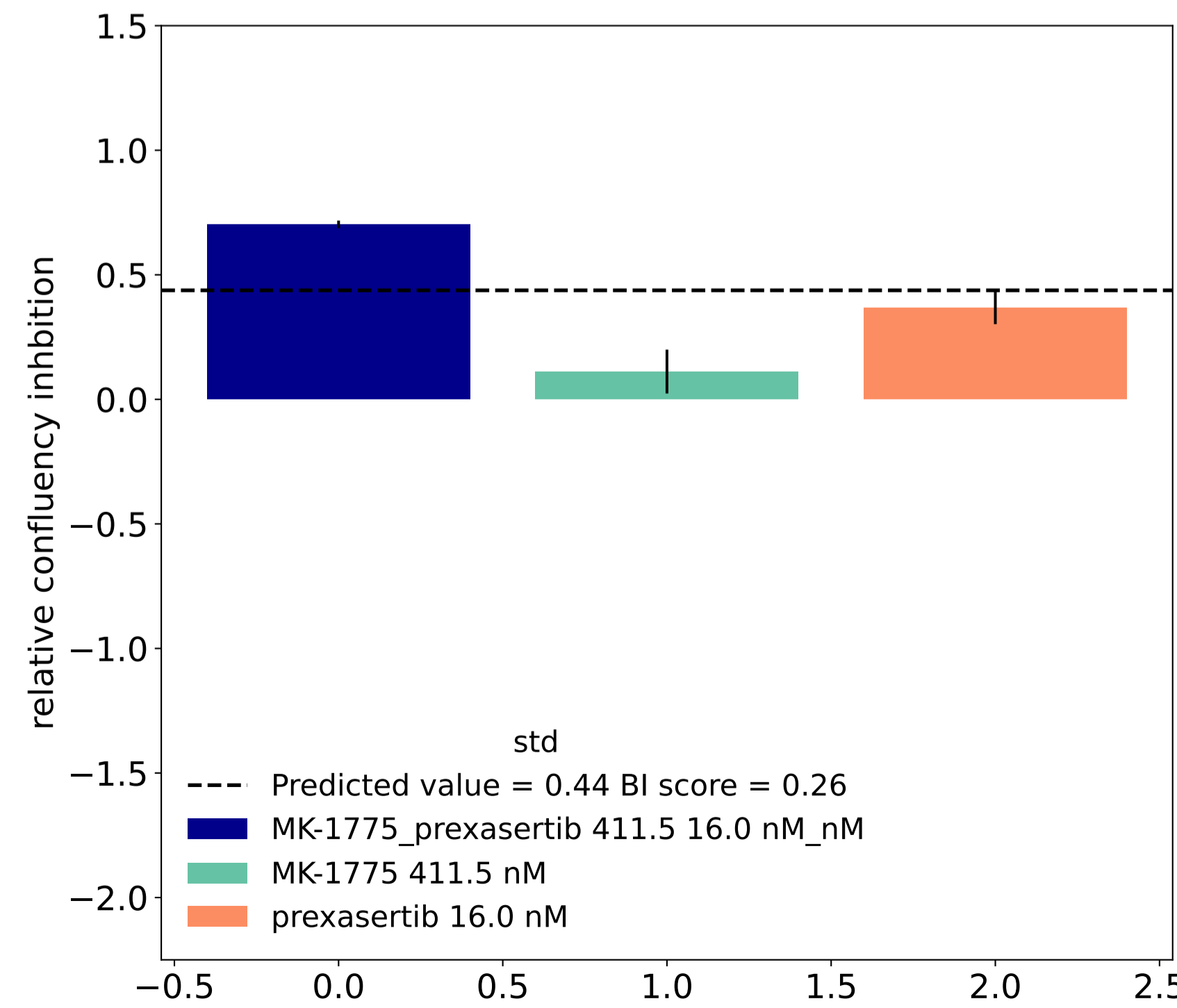
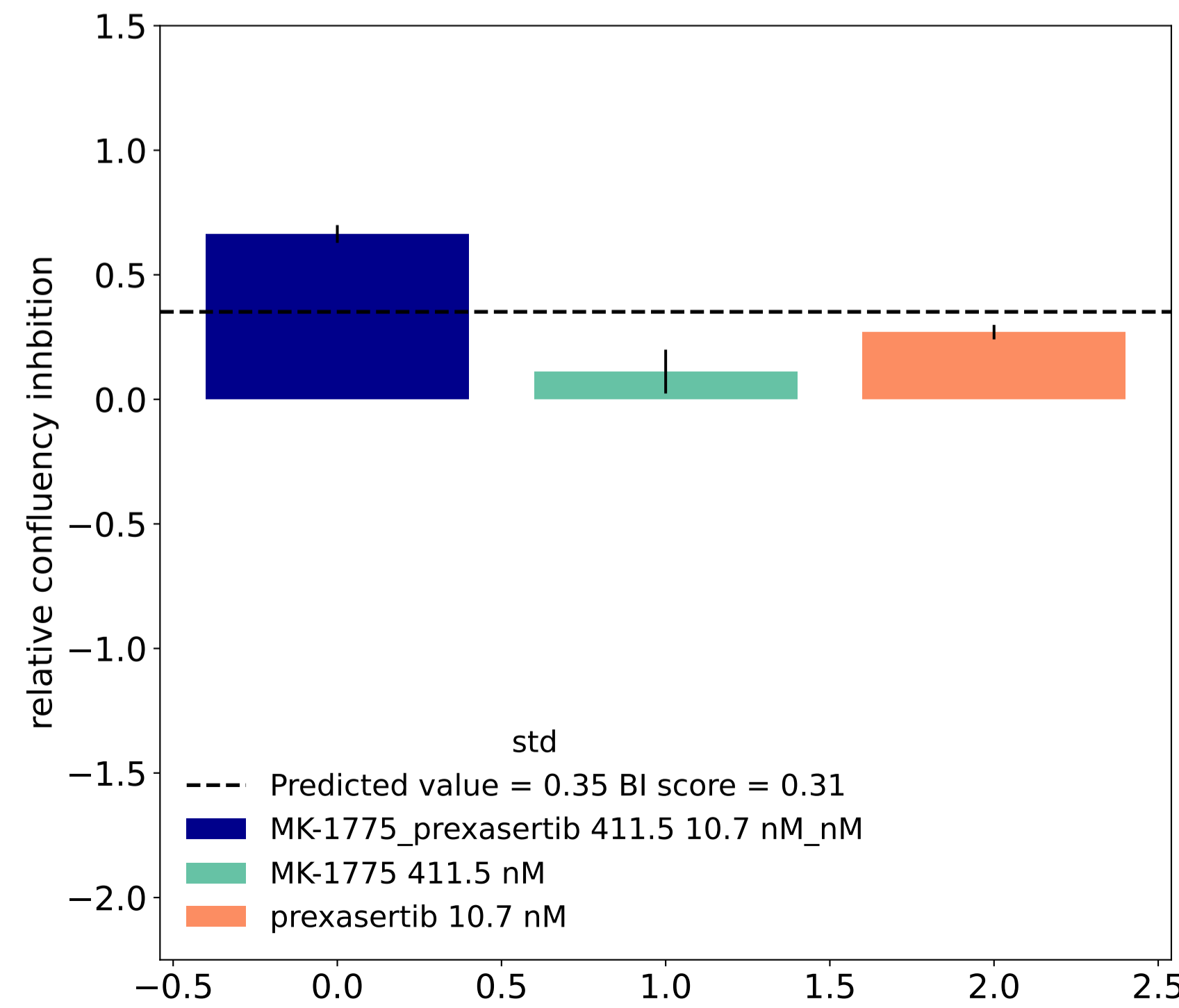
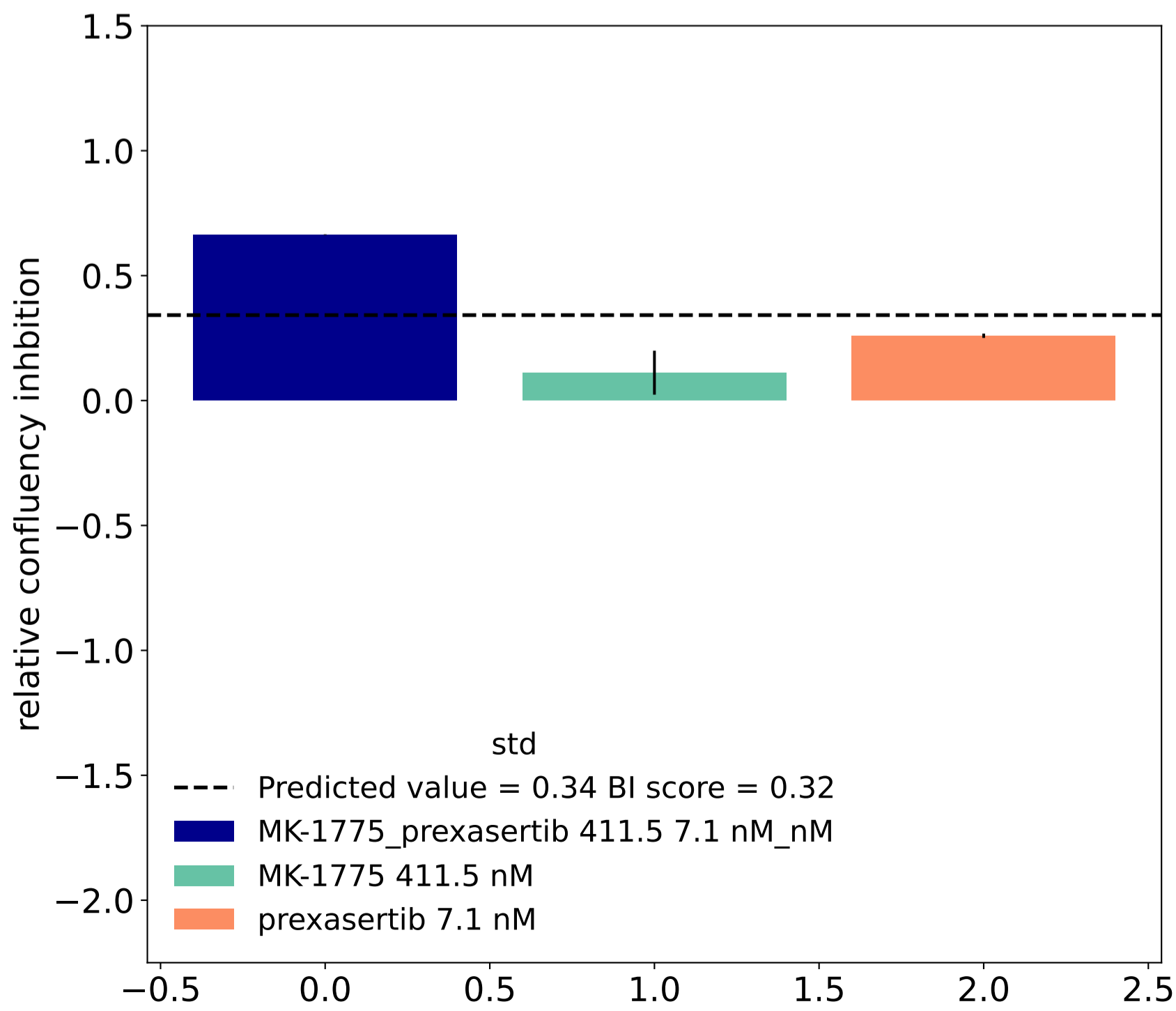
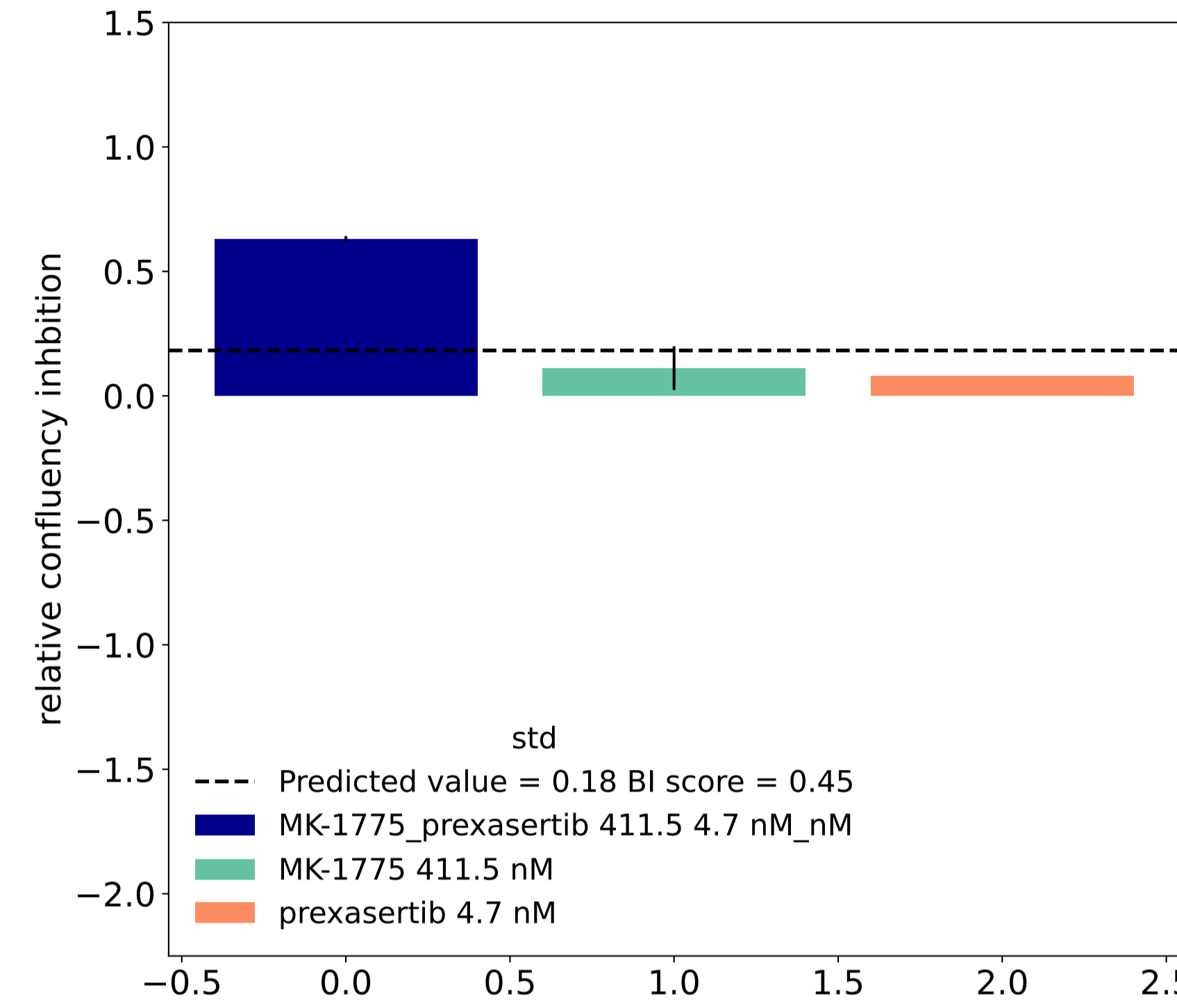
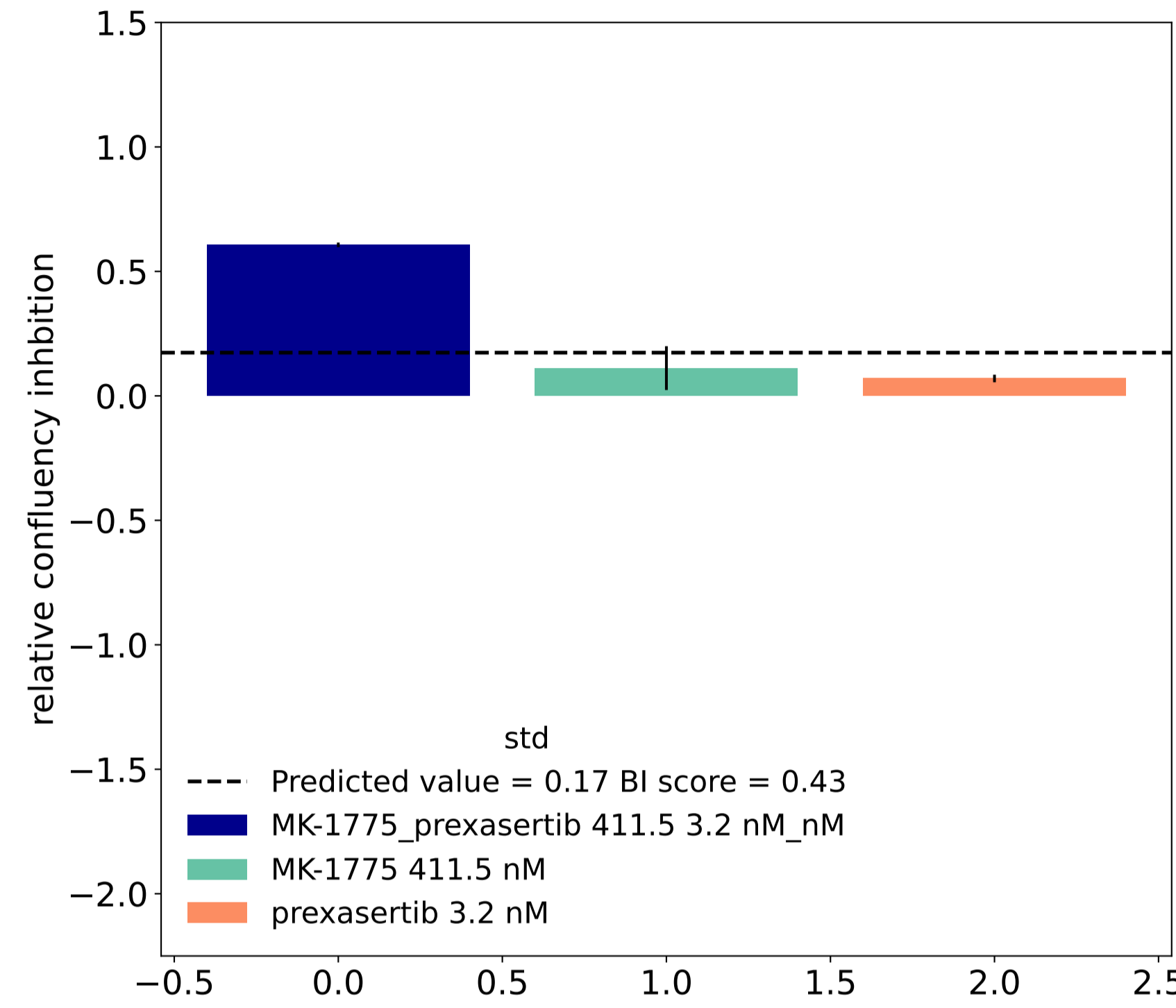
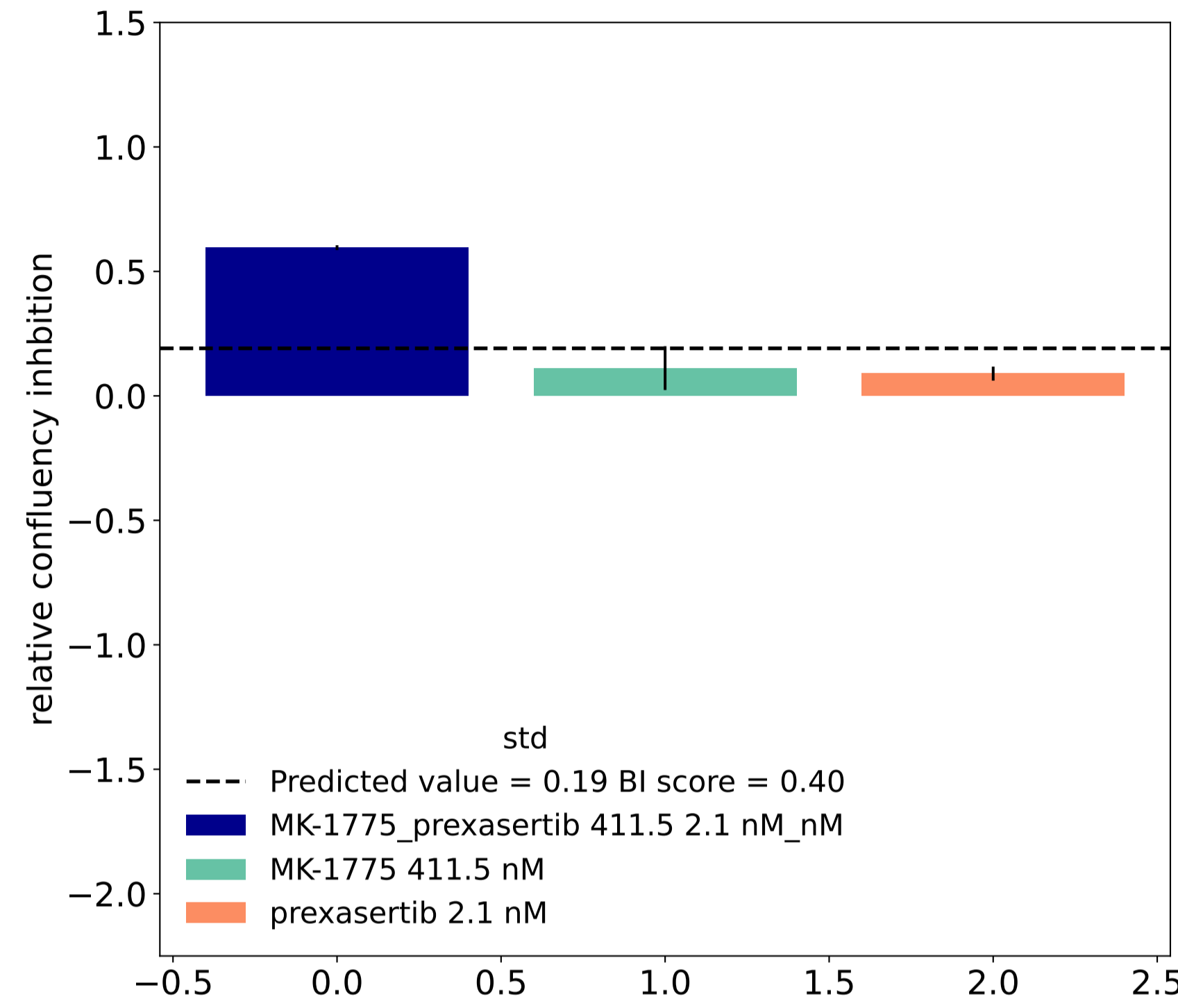
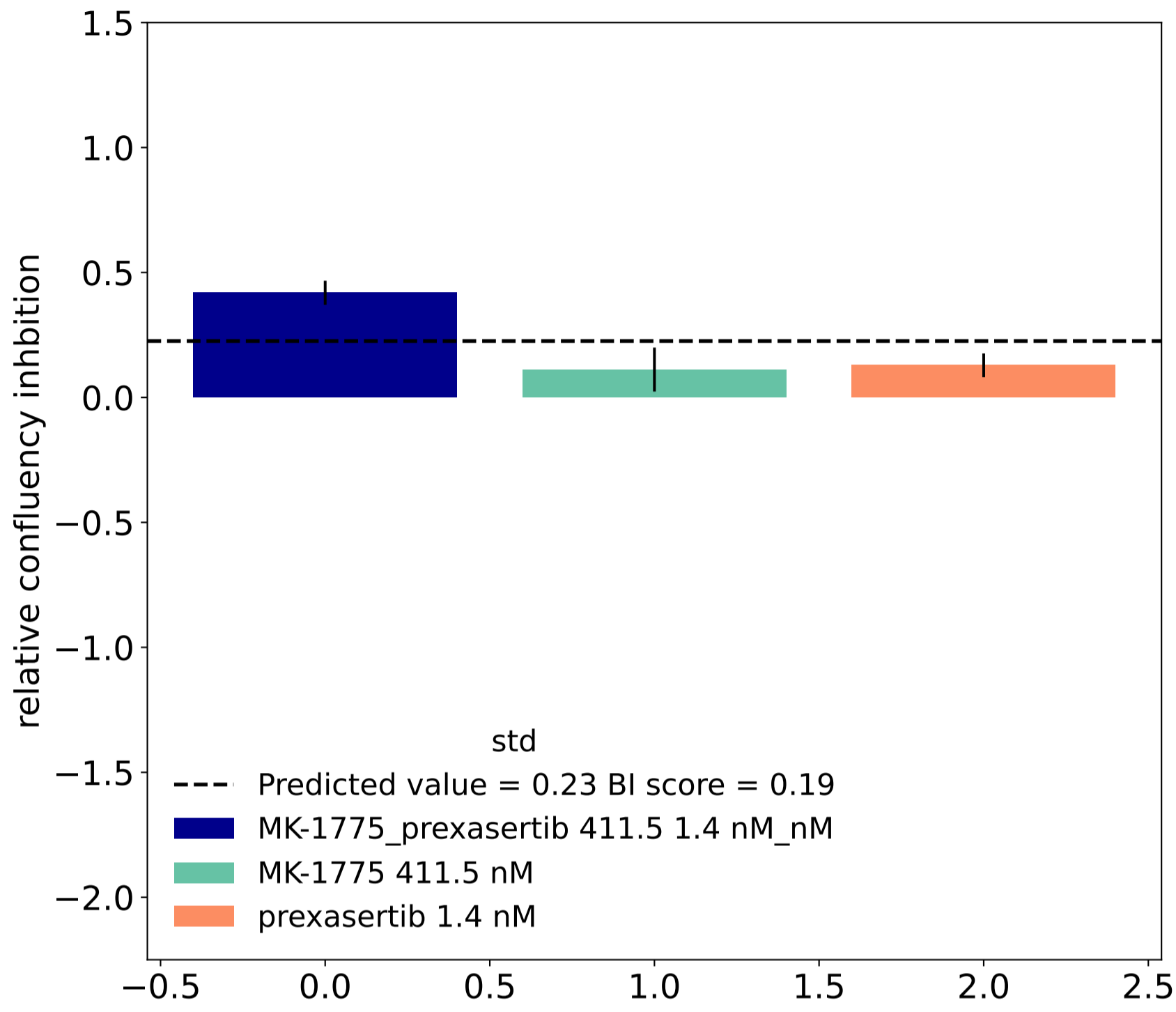
compound: MK-1775_prexasertib
cell line: MCF7
Time point 48.0 h



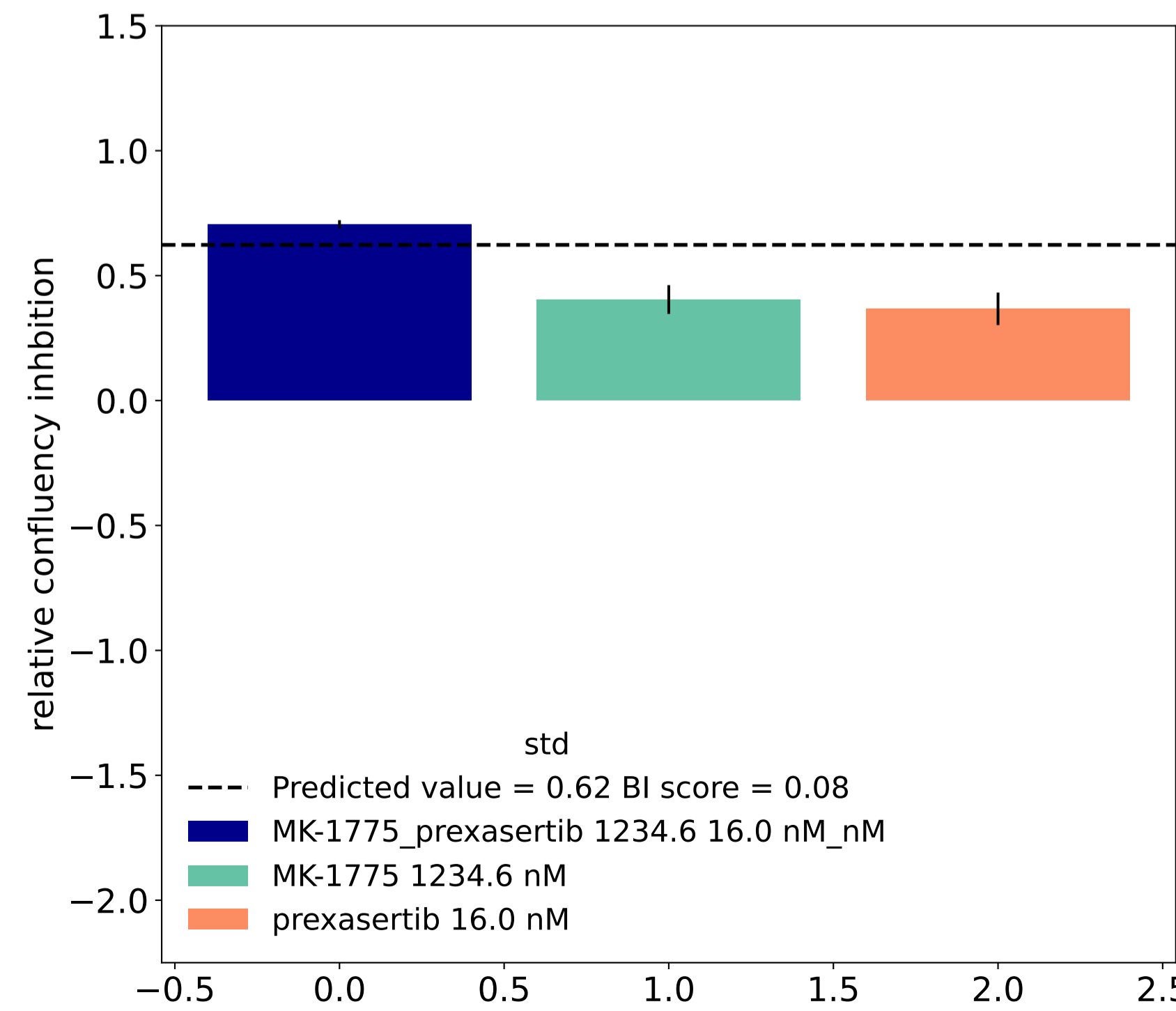
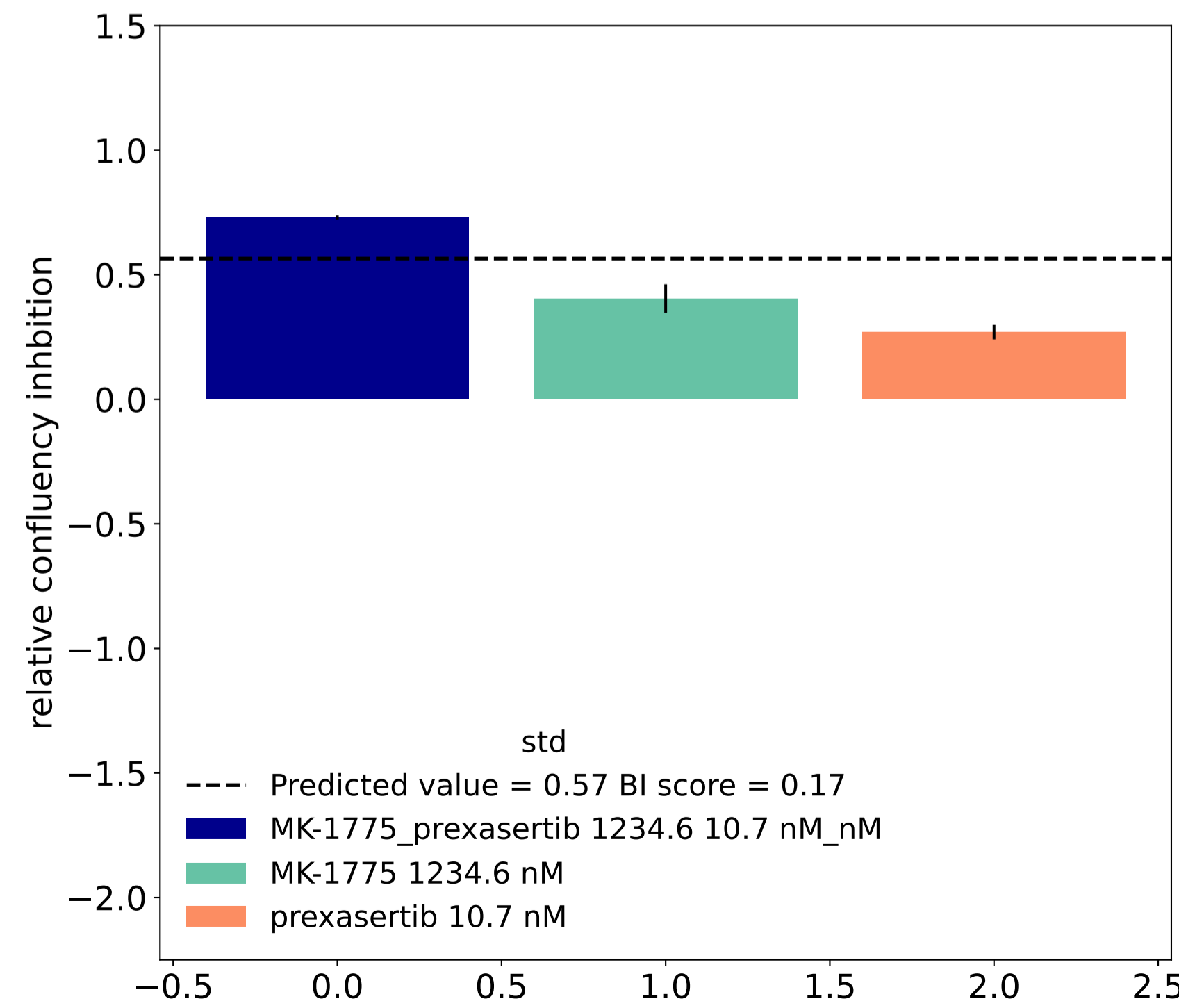
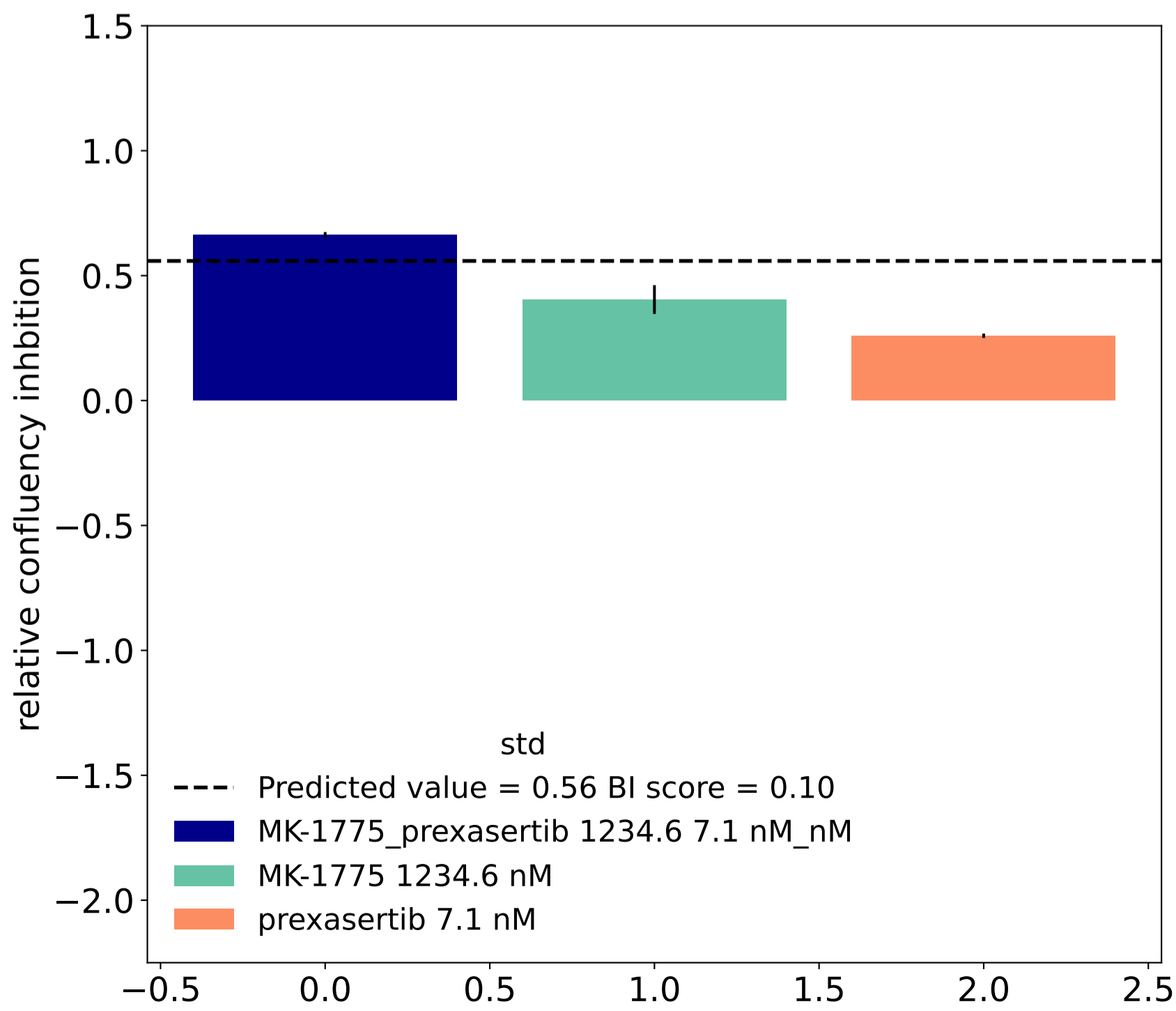
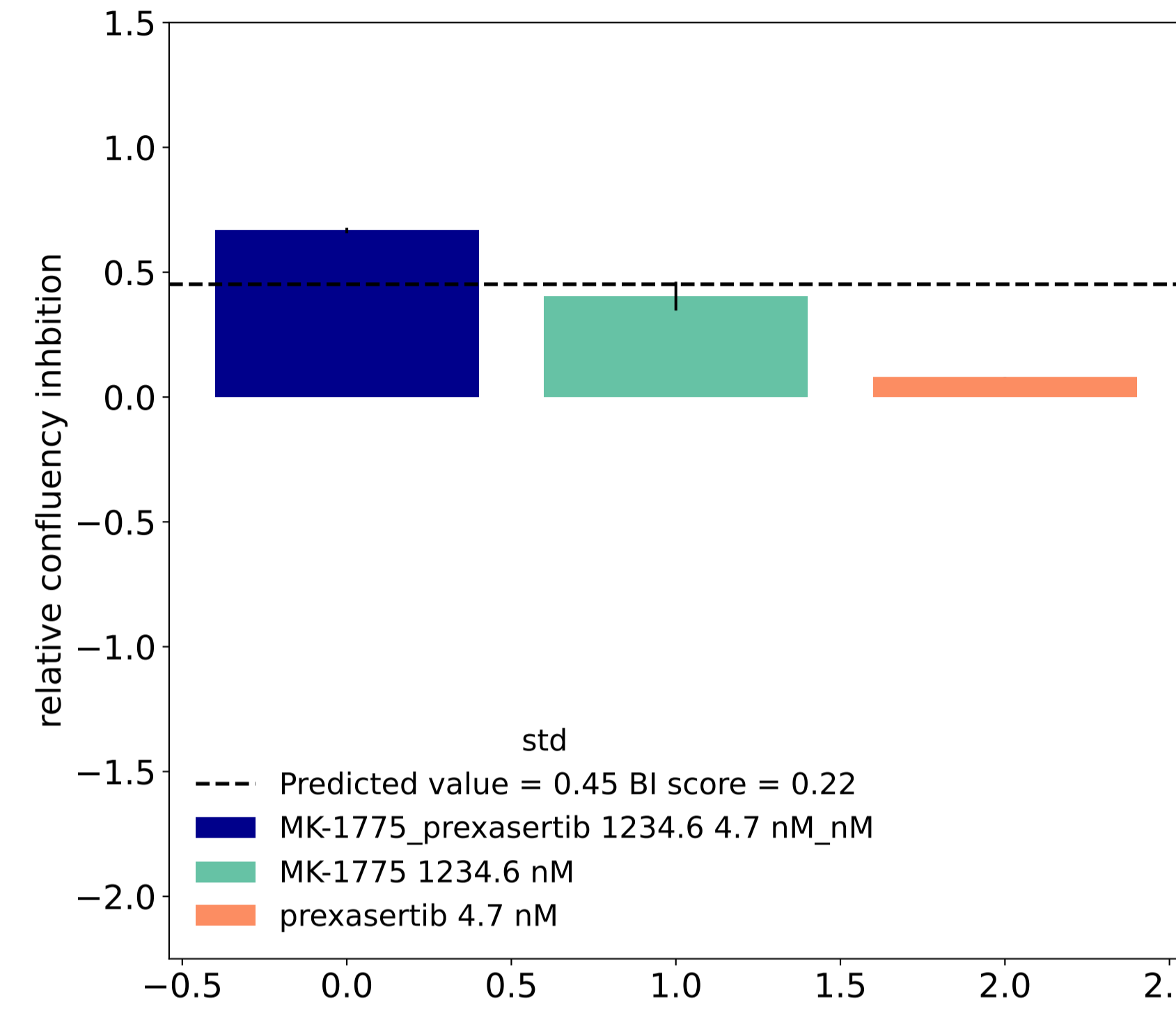
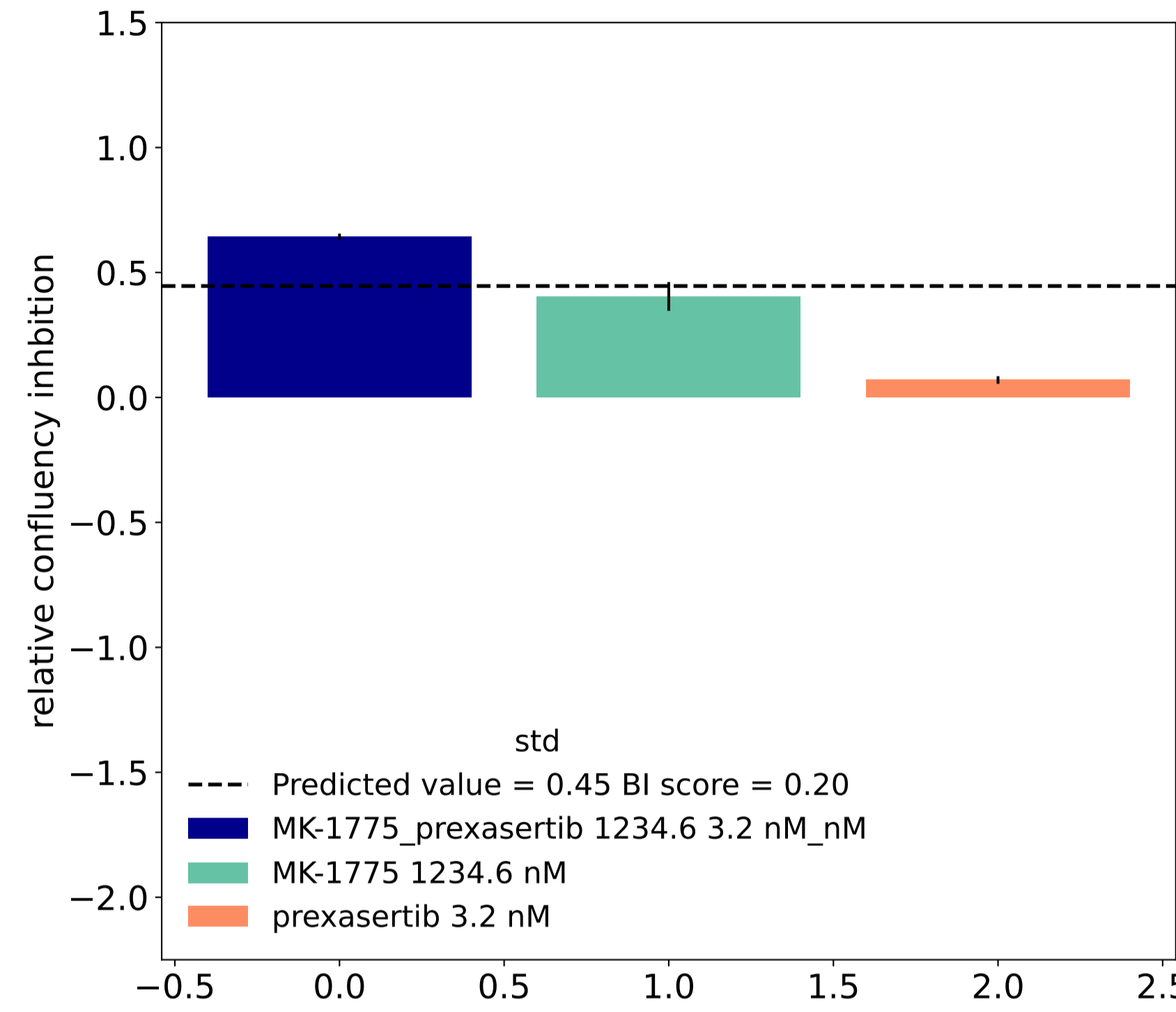
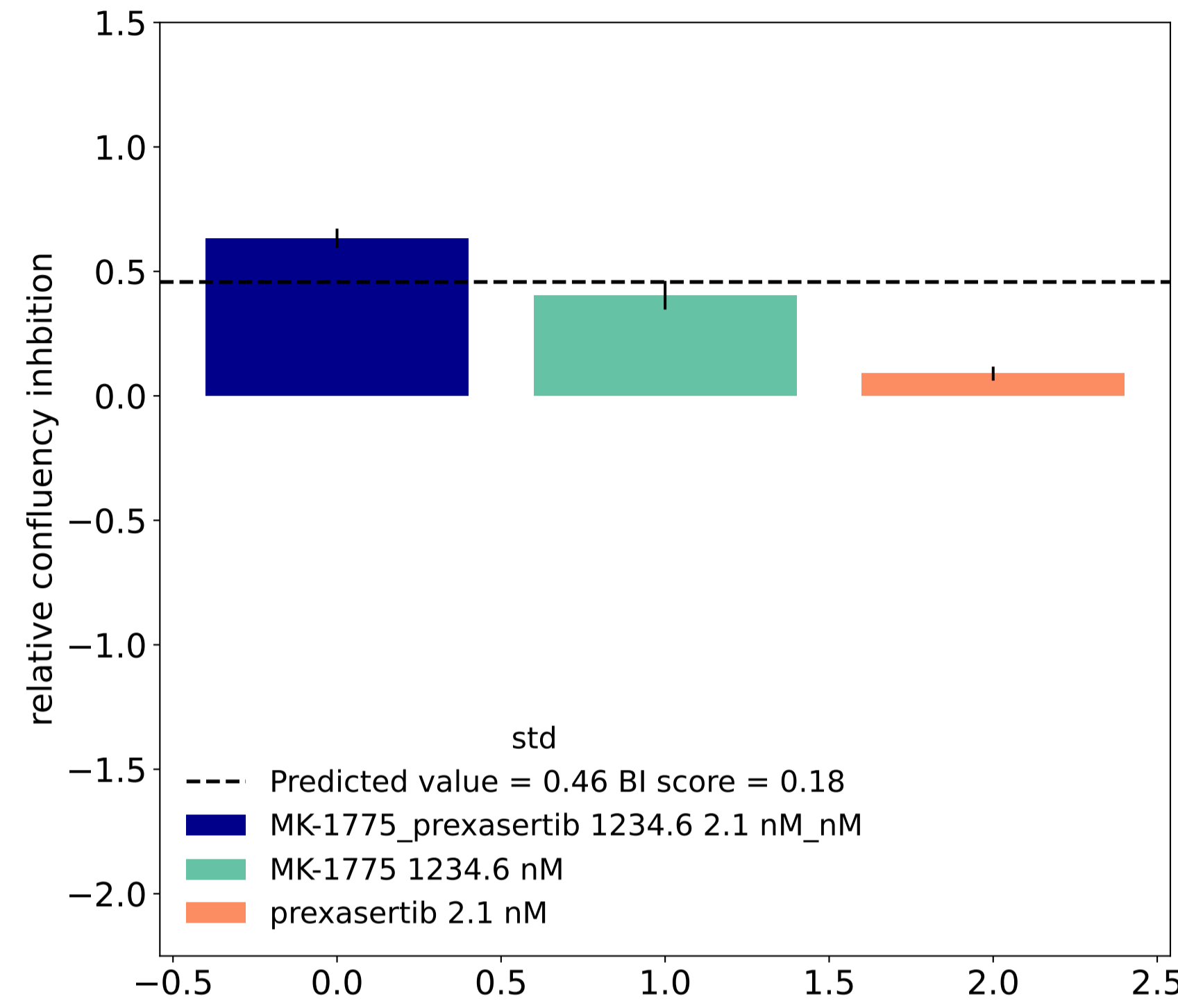
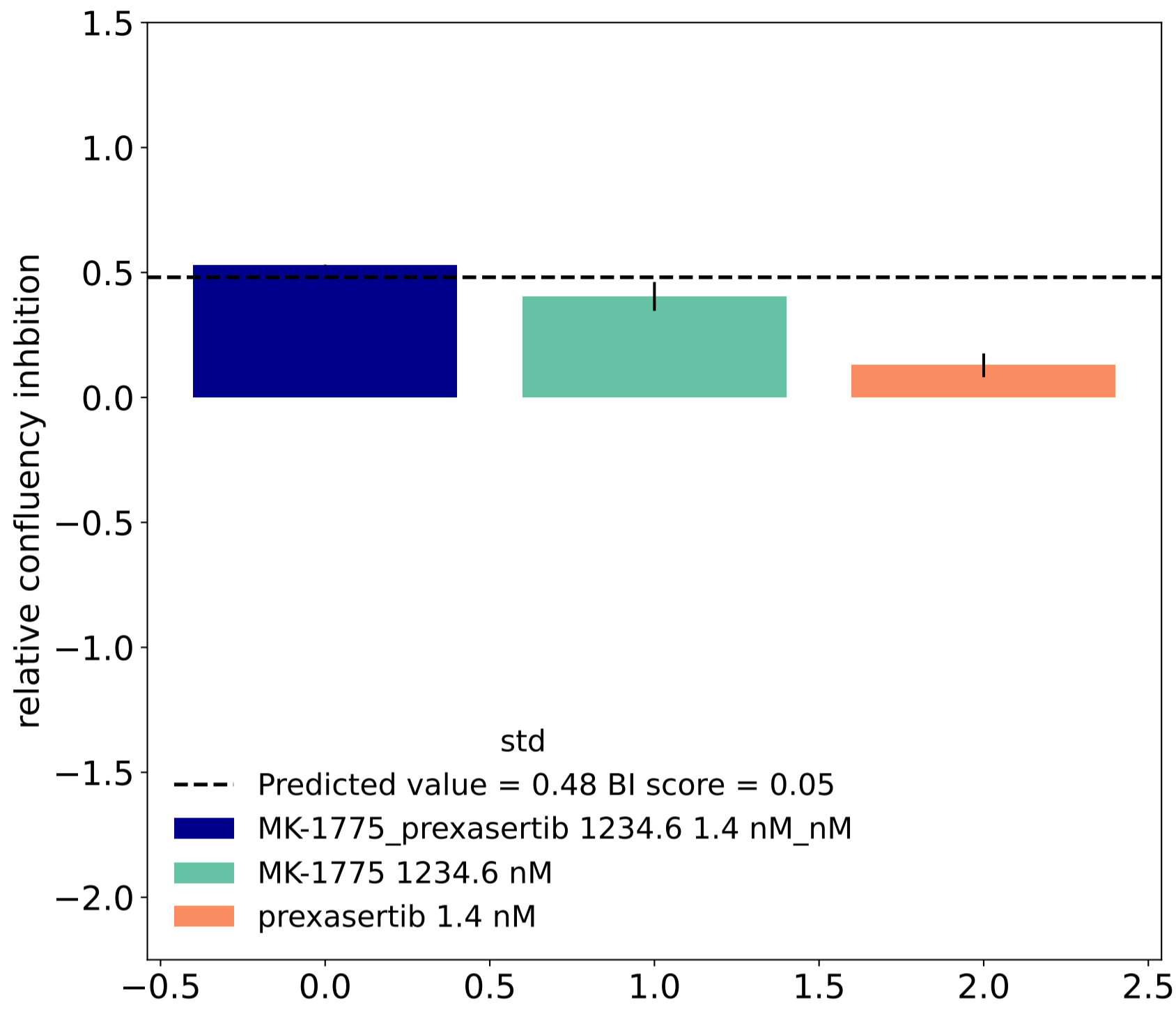
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cell line: MCF7
Time point 48.0 h



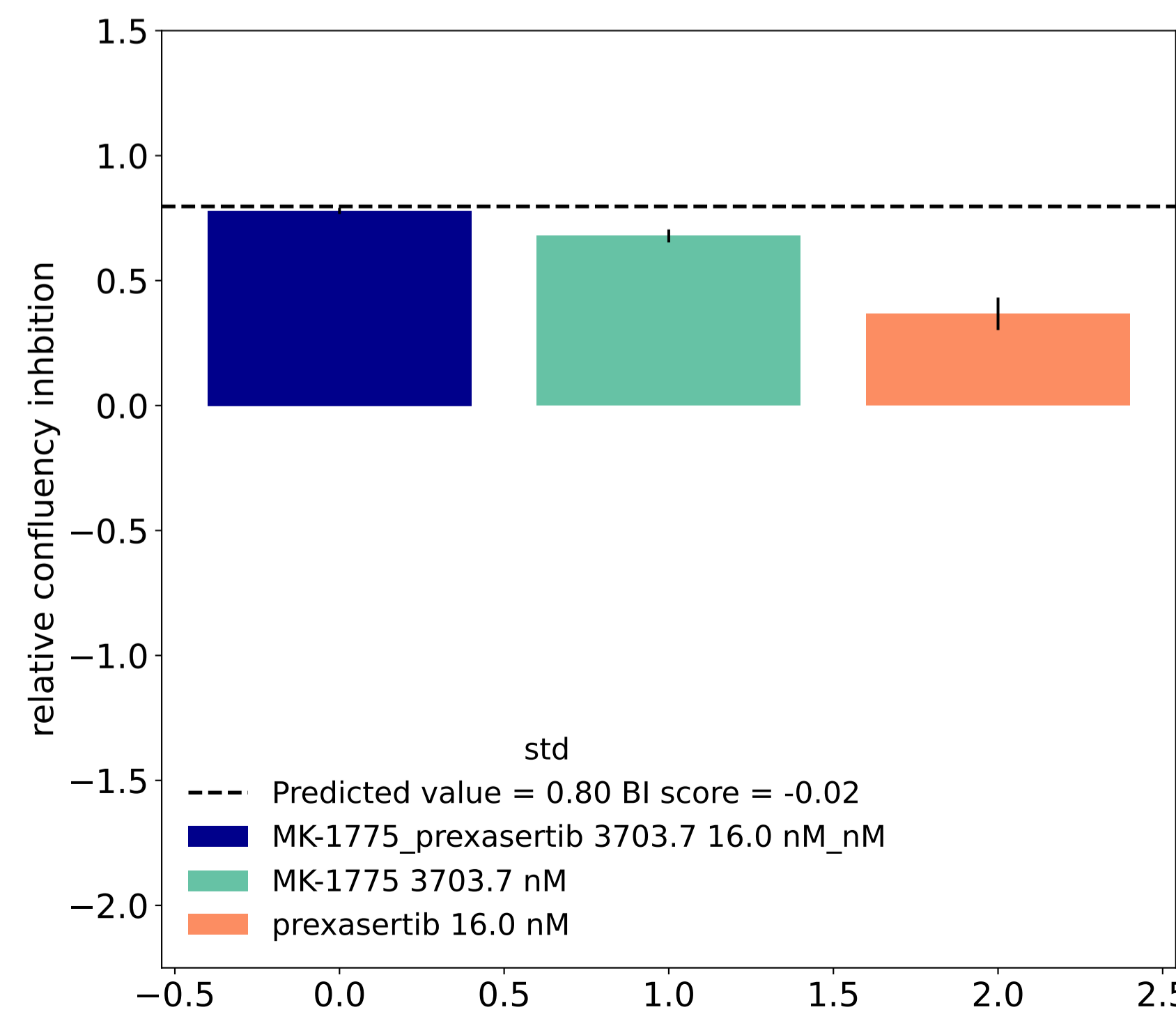
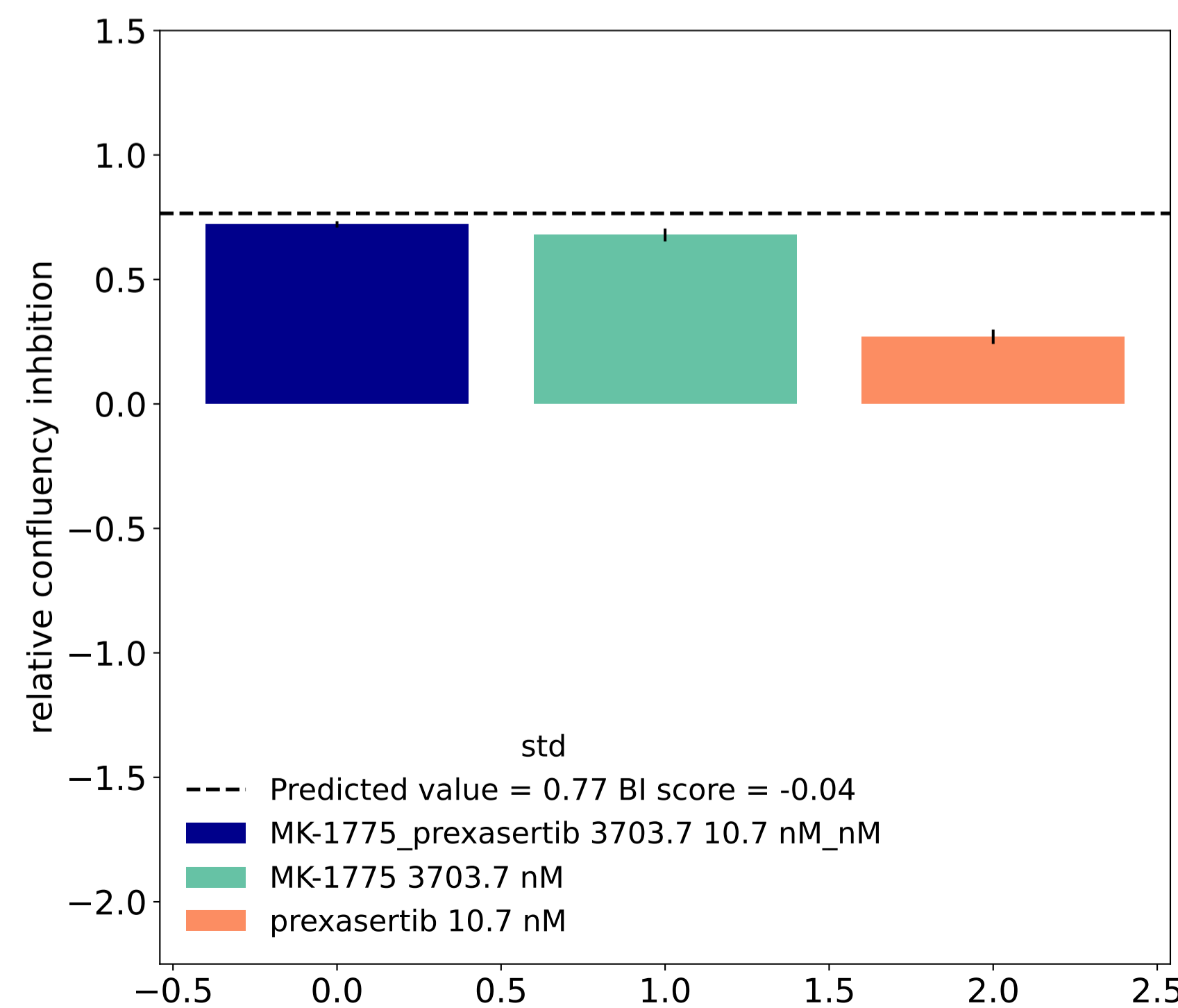
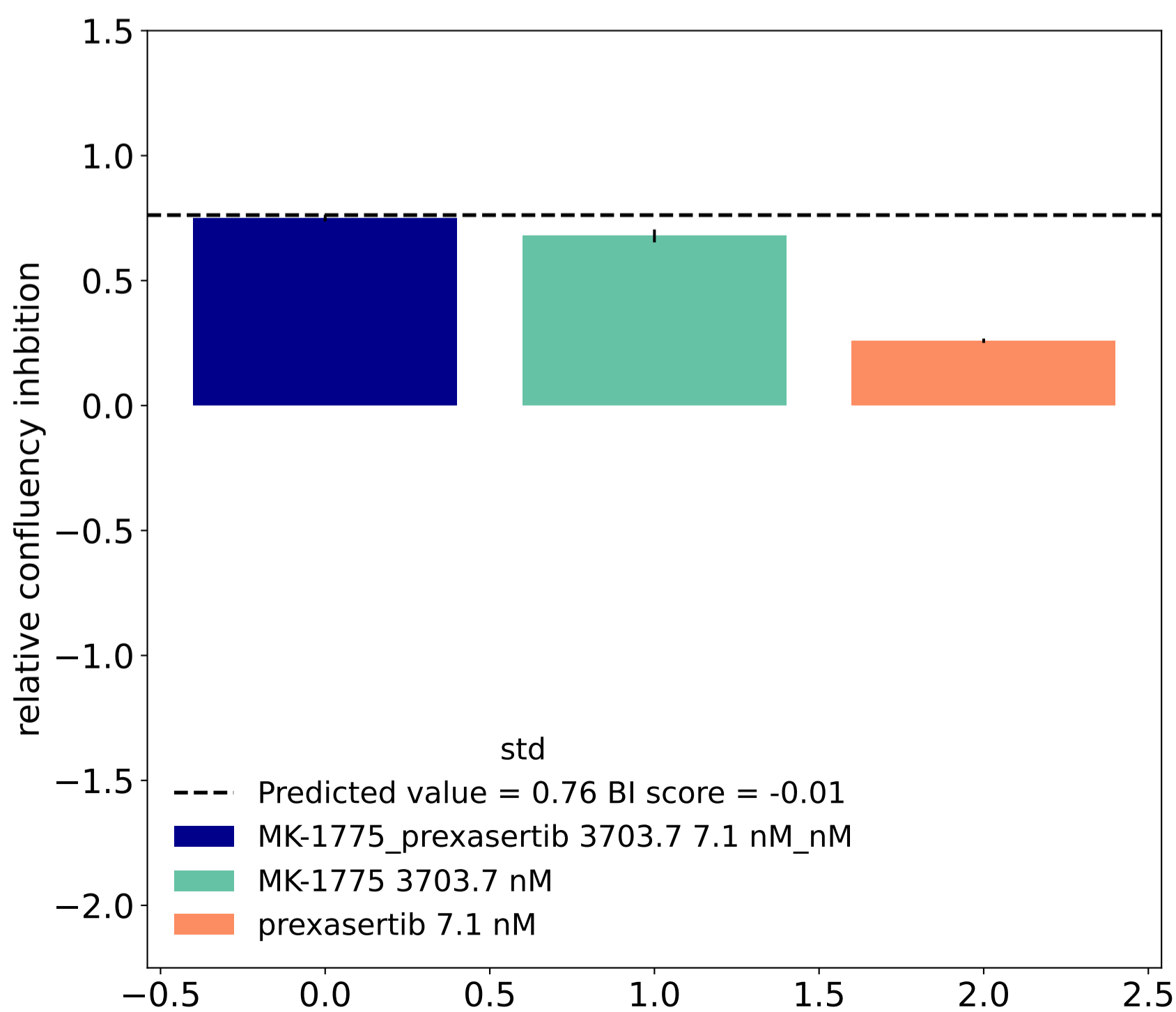
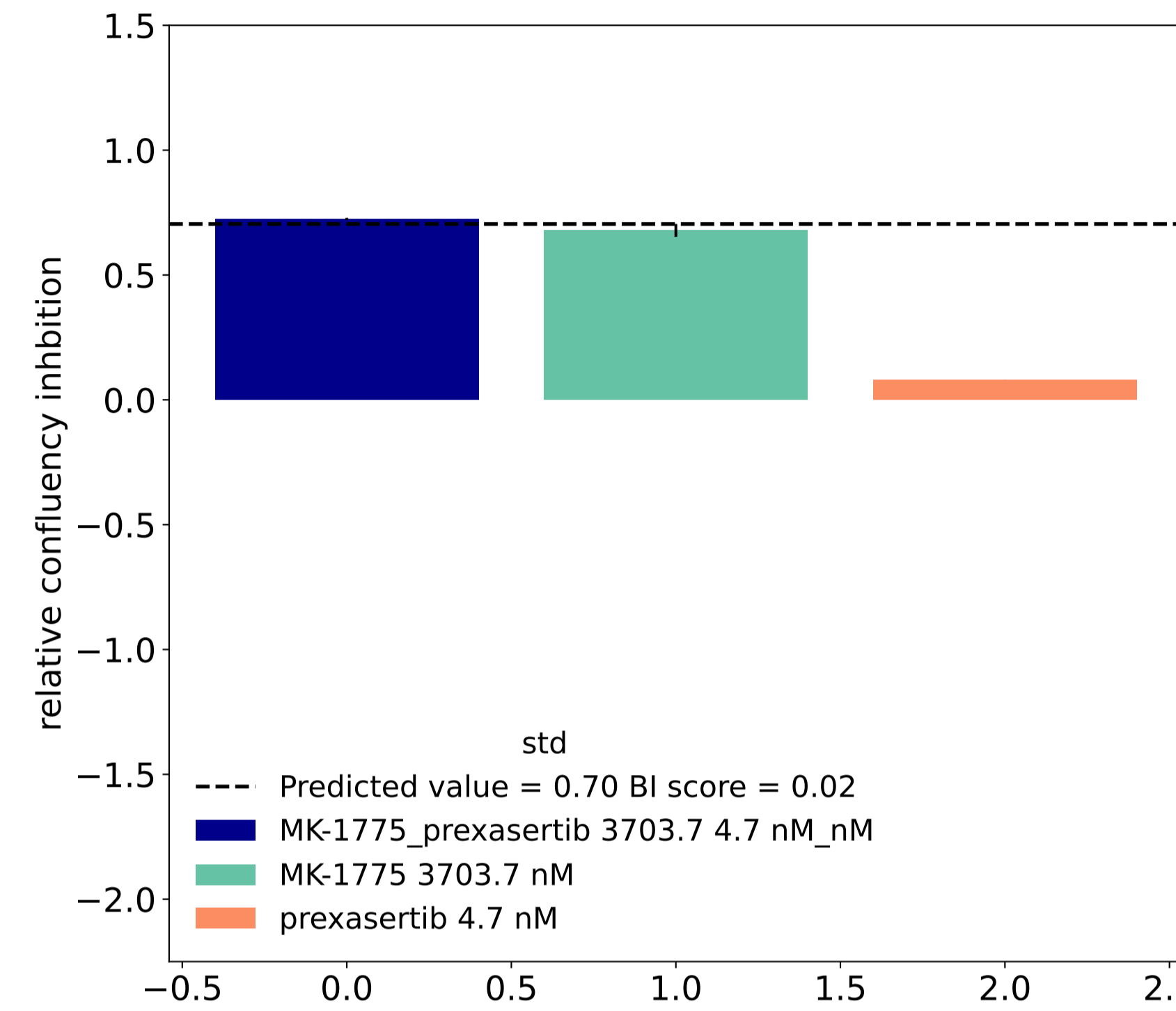
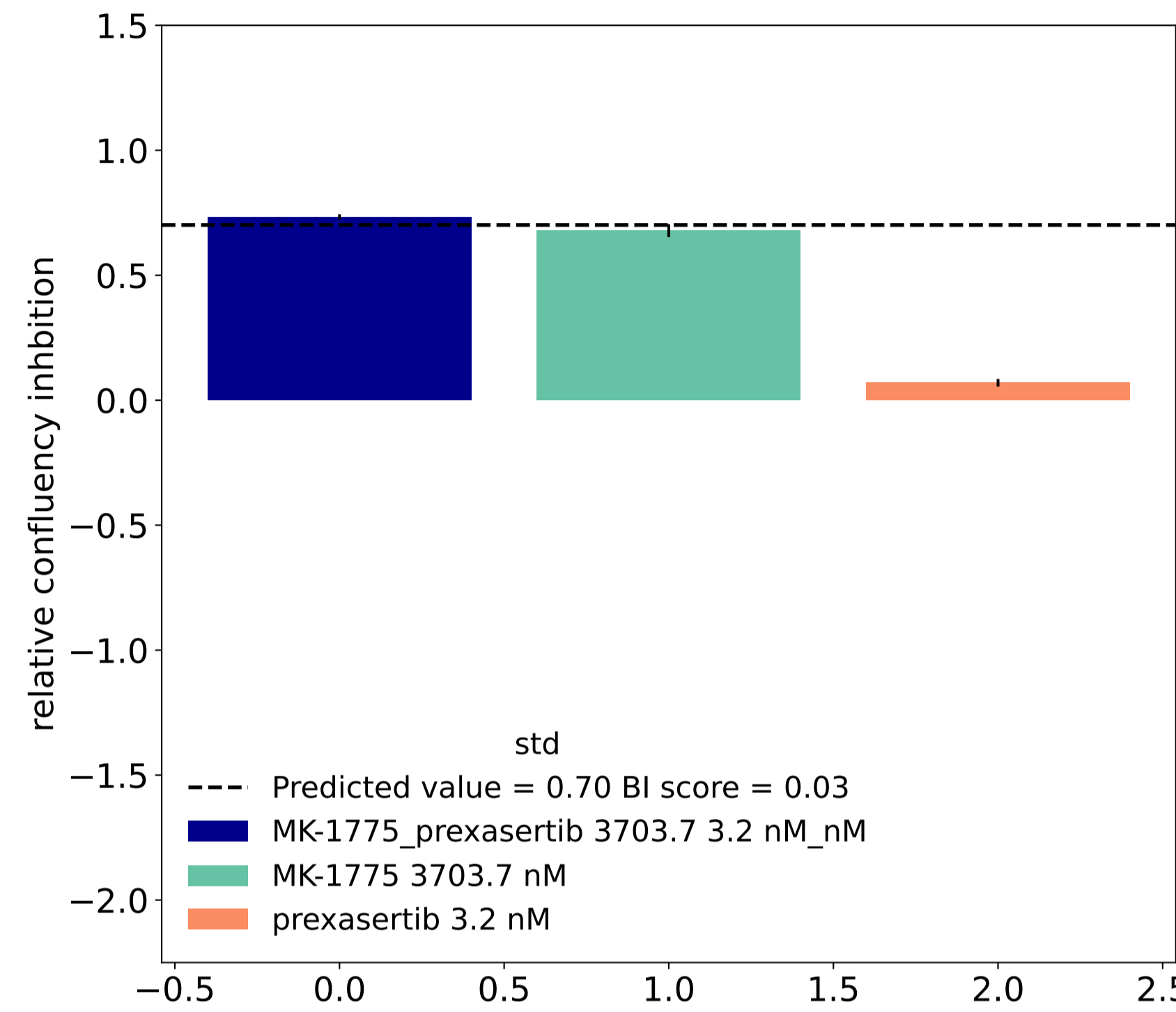
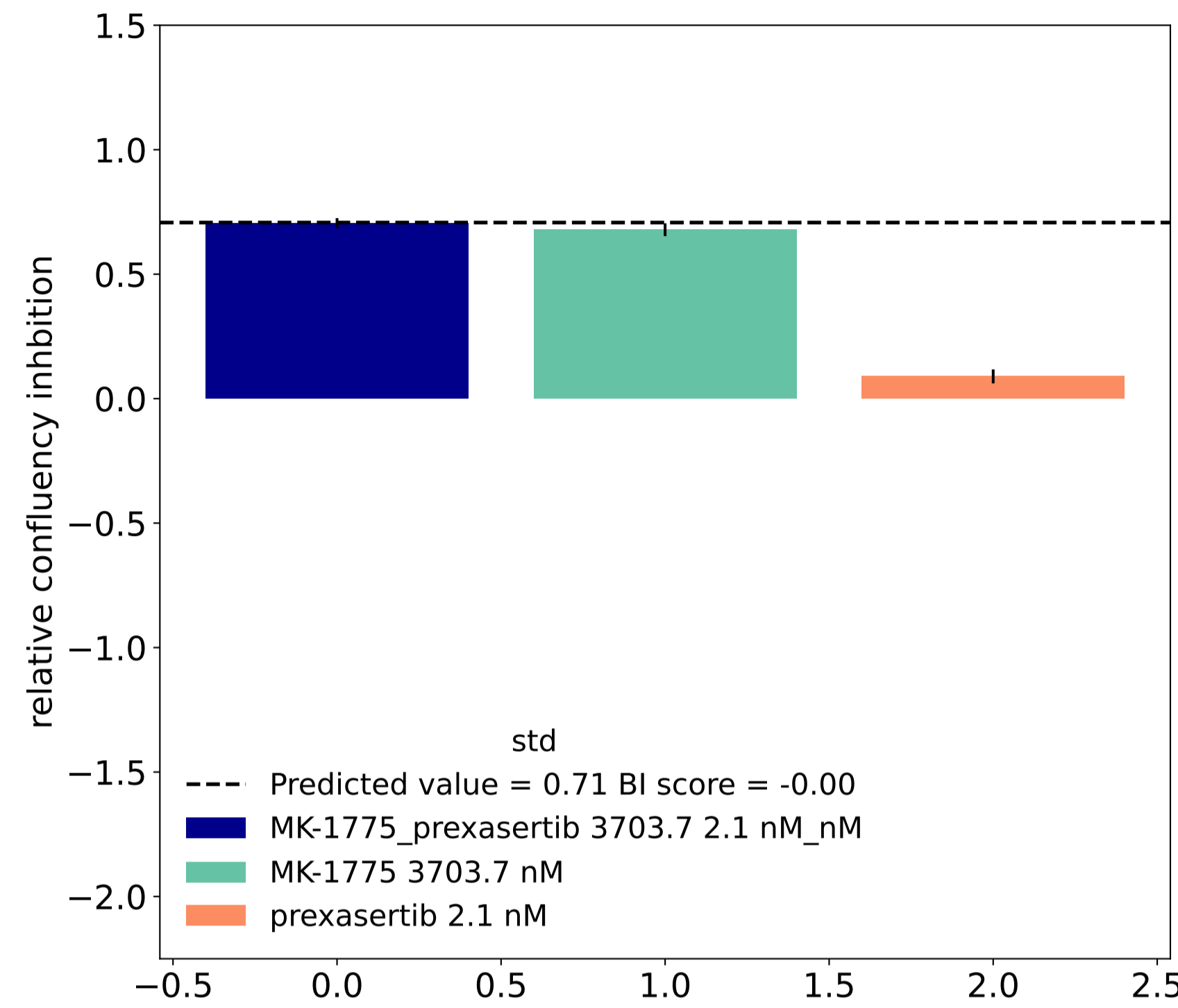
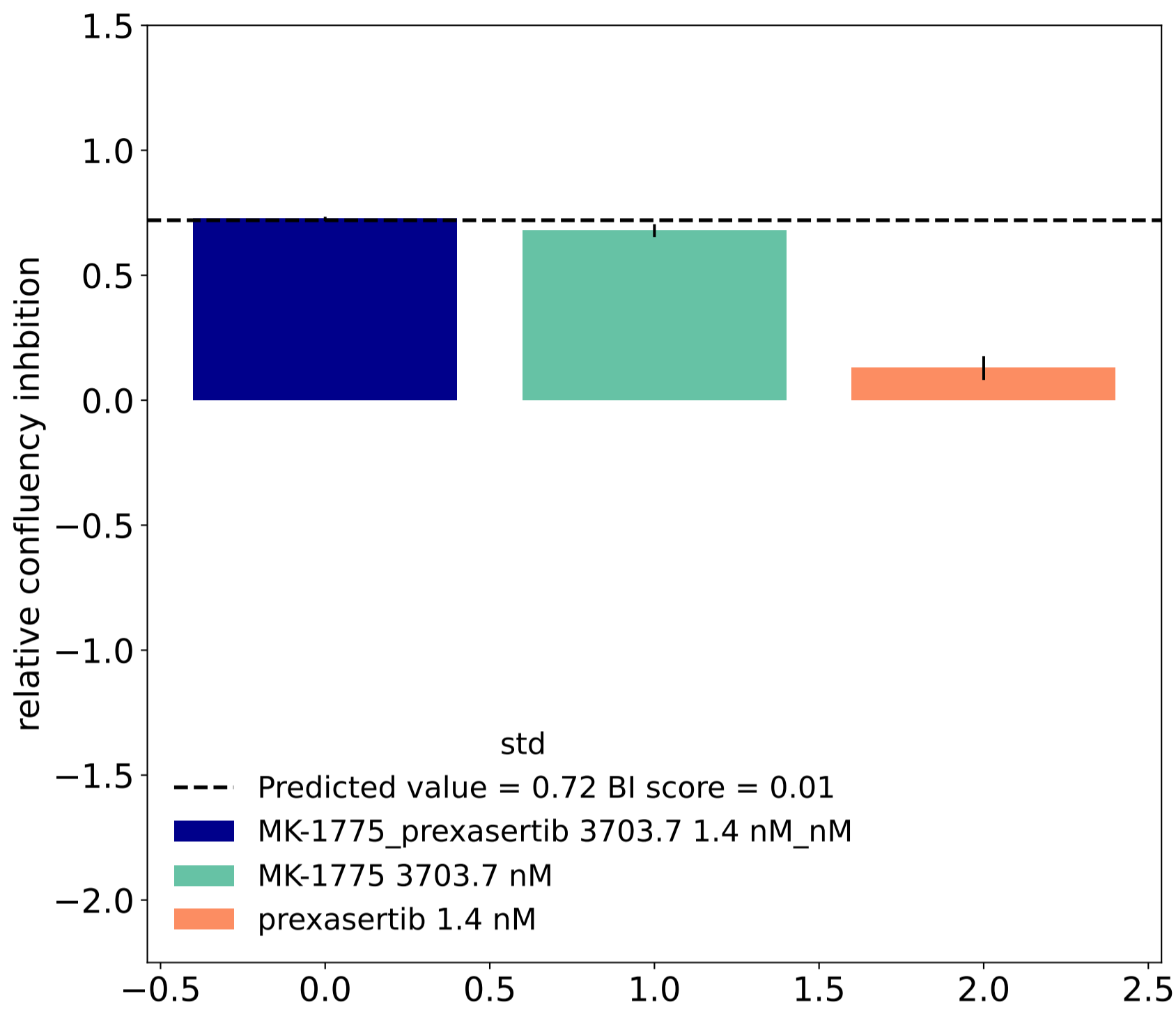
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Time point 48.0 h



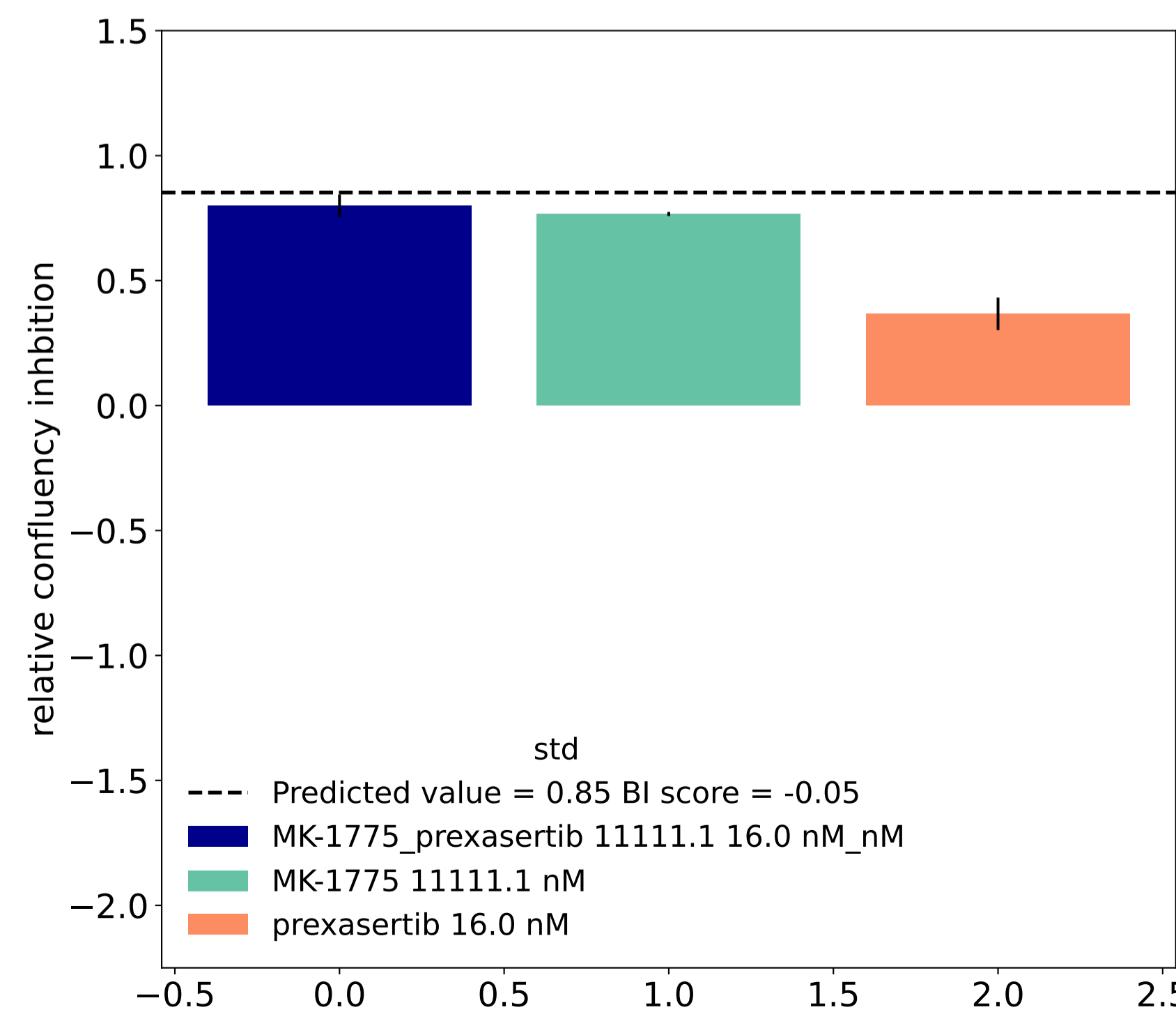
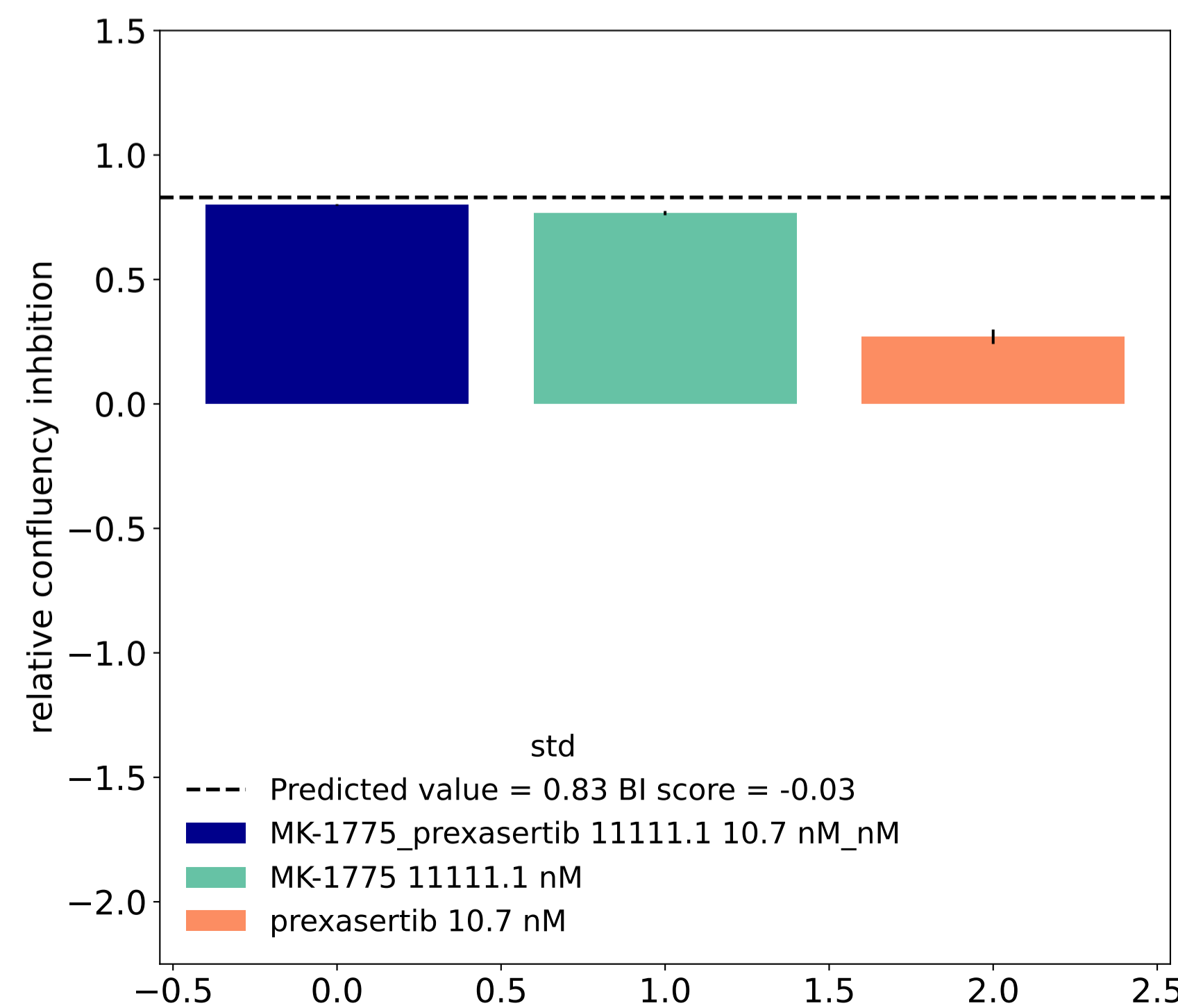
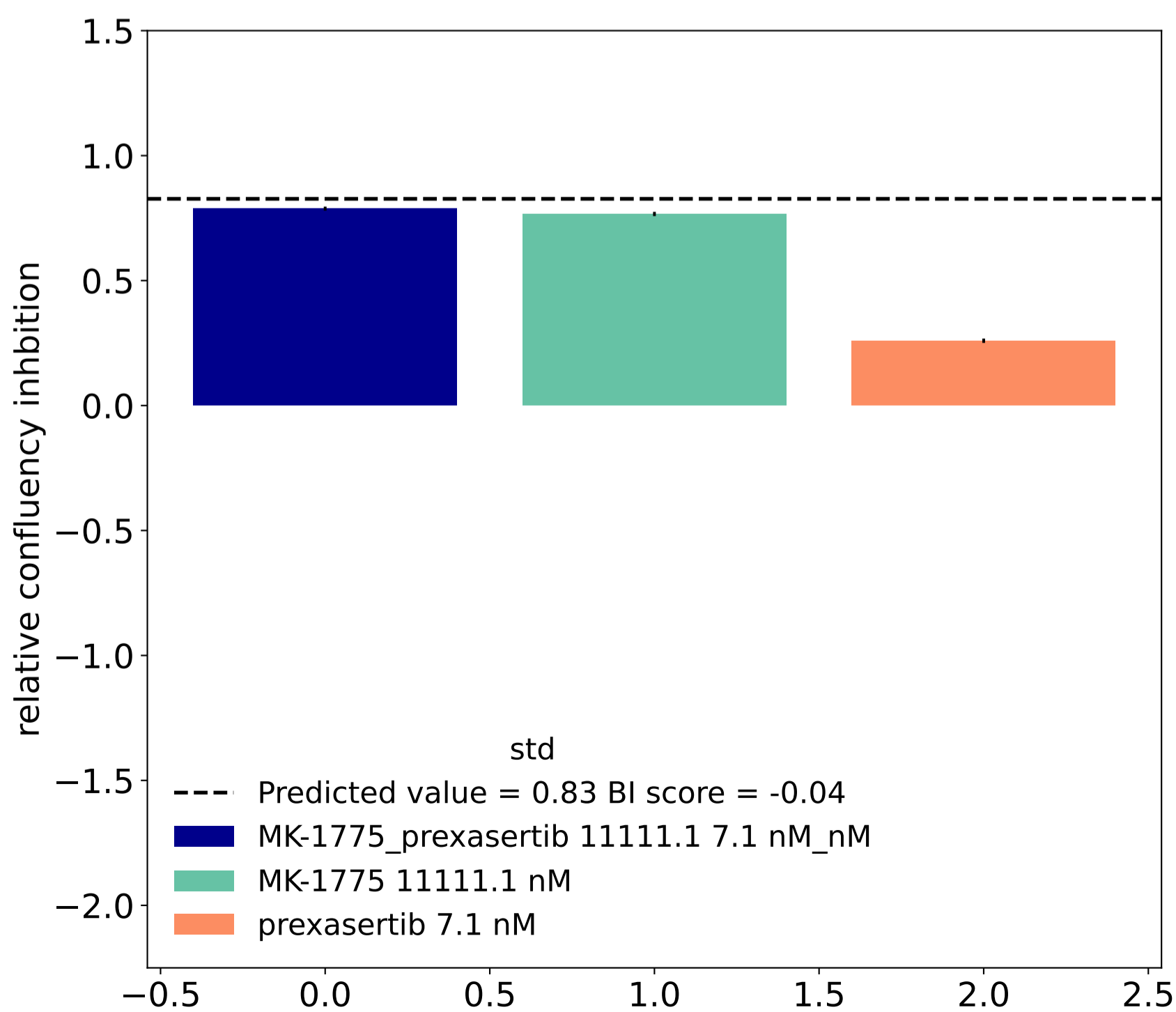
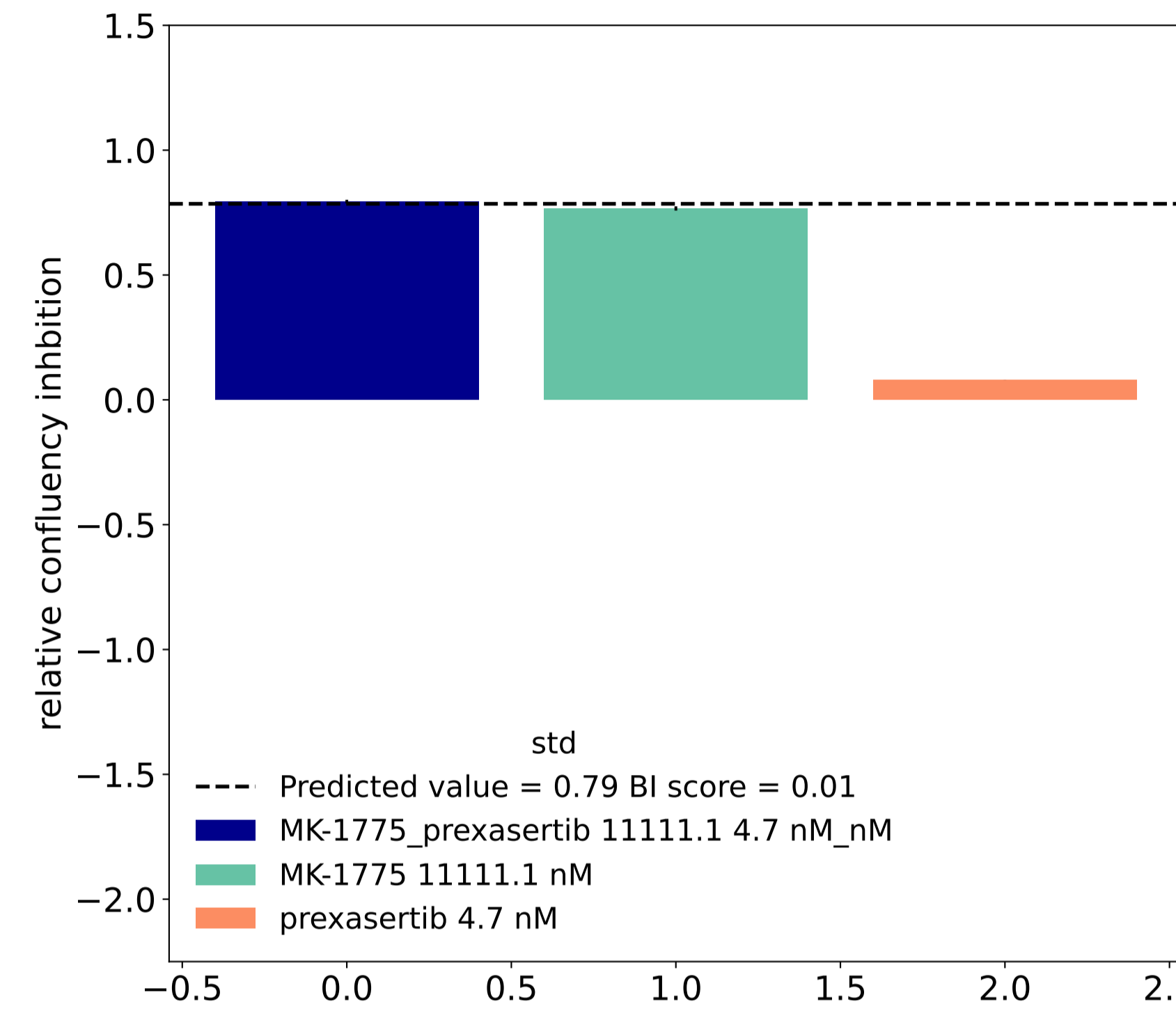
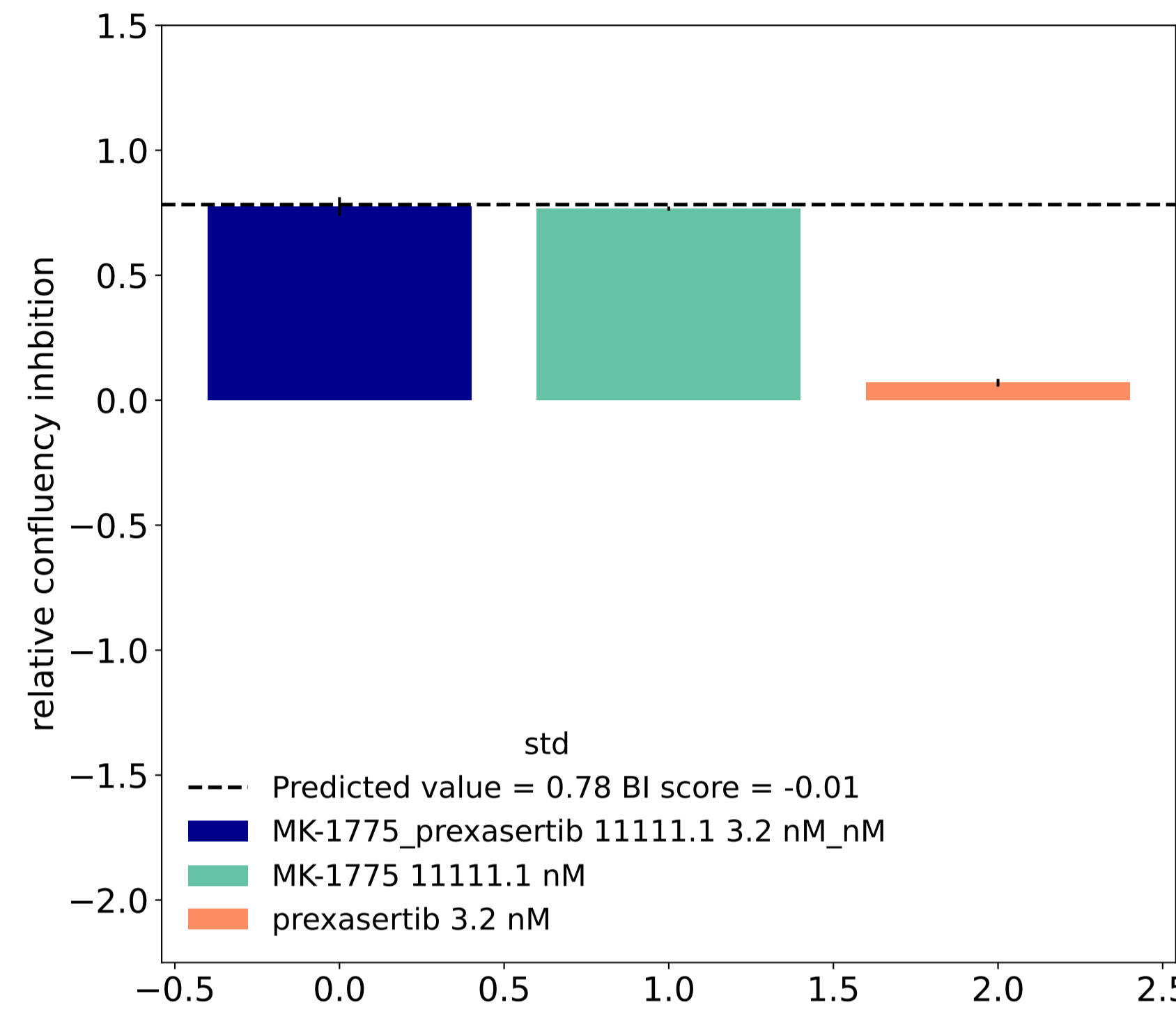
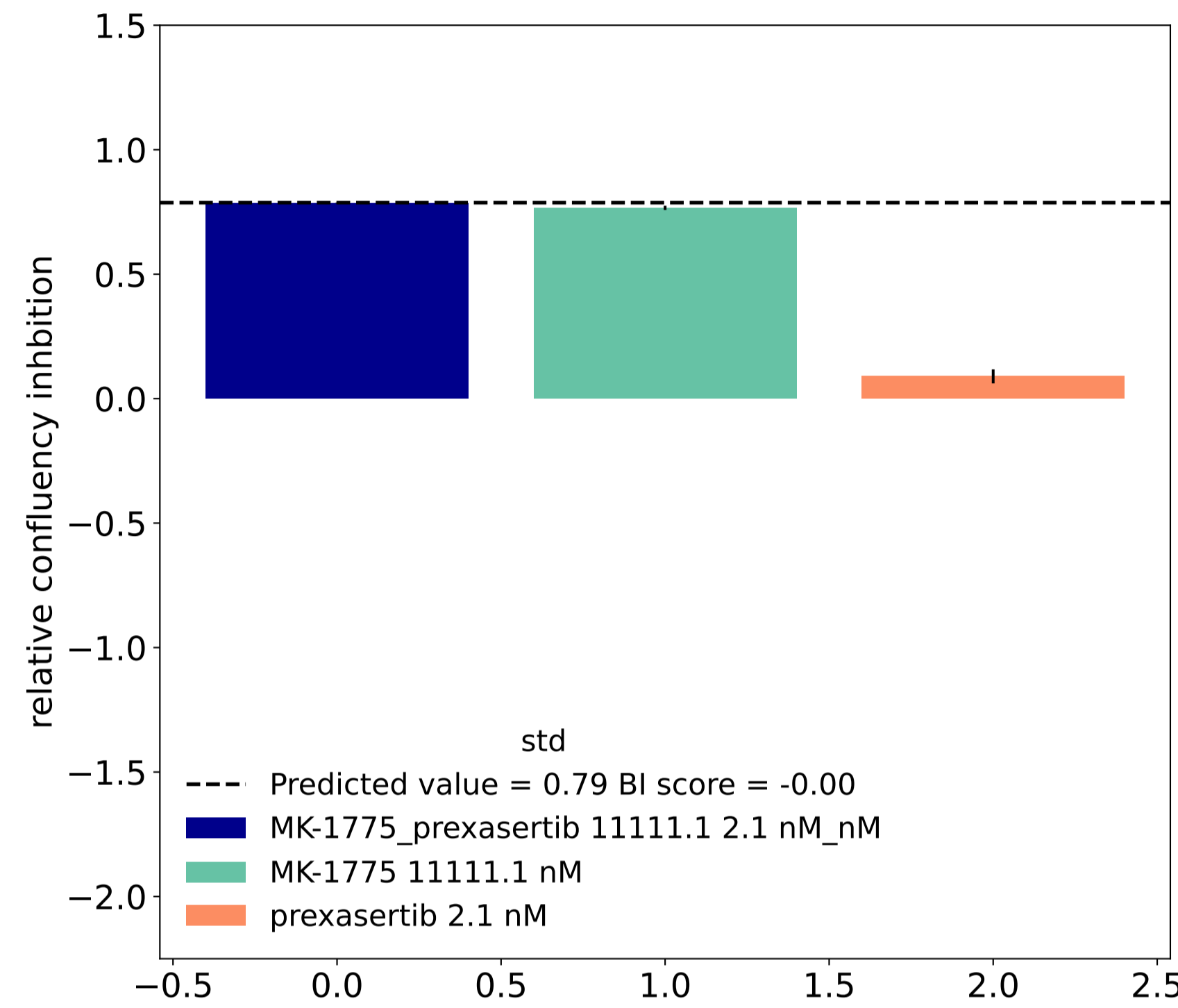
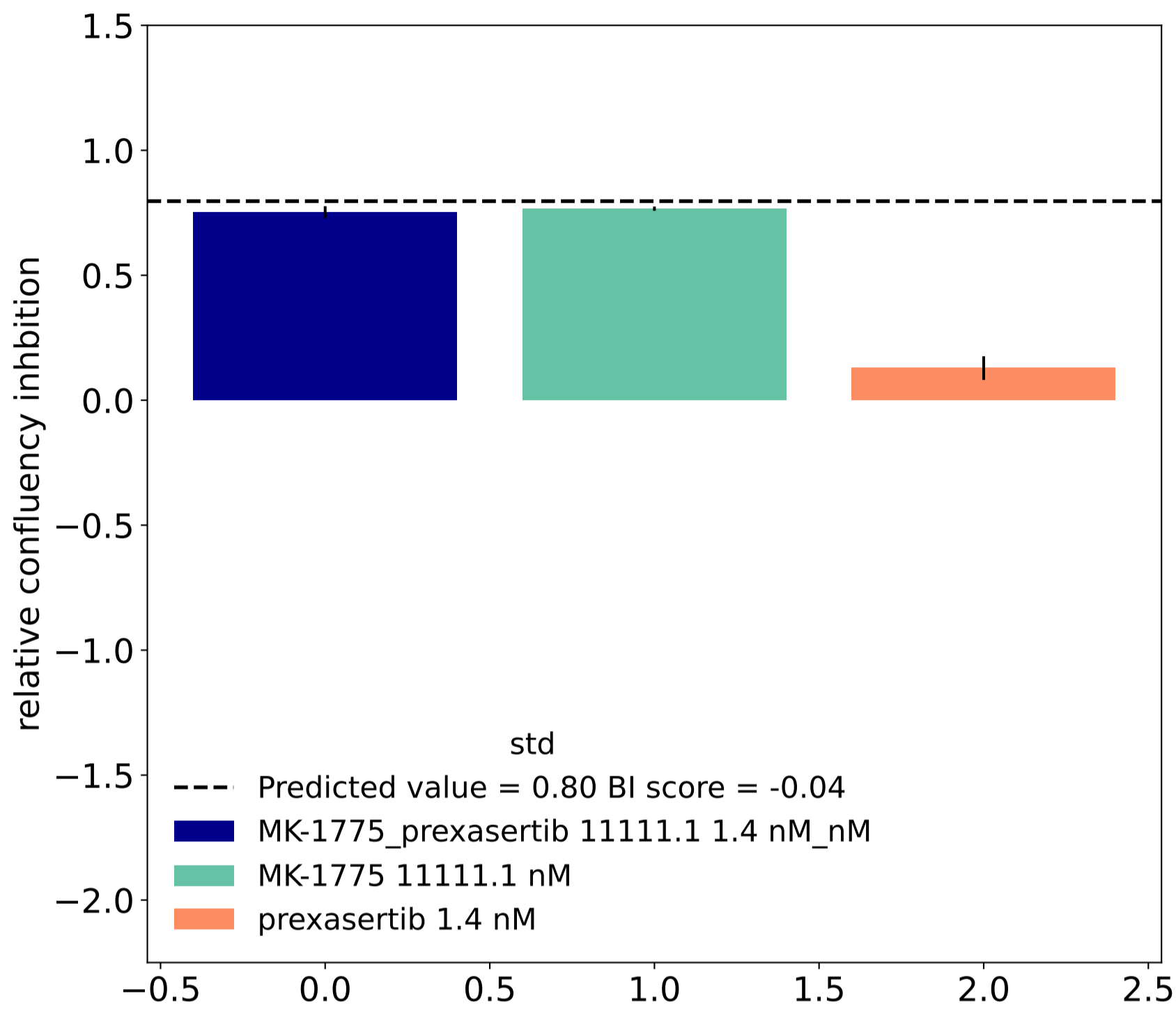
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cell line: MCF7
Time point 48.0 h



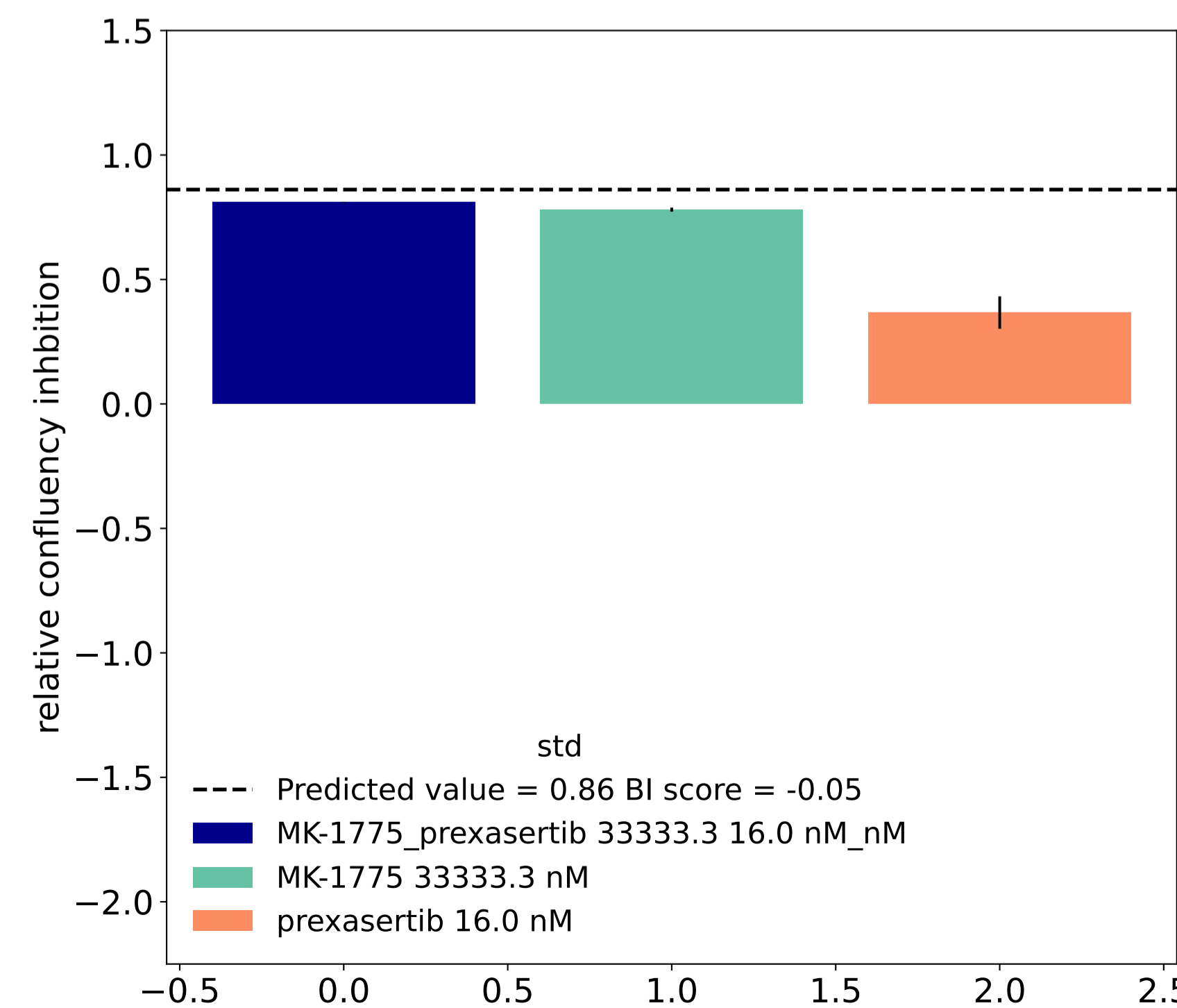
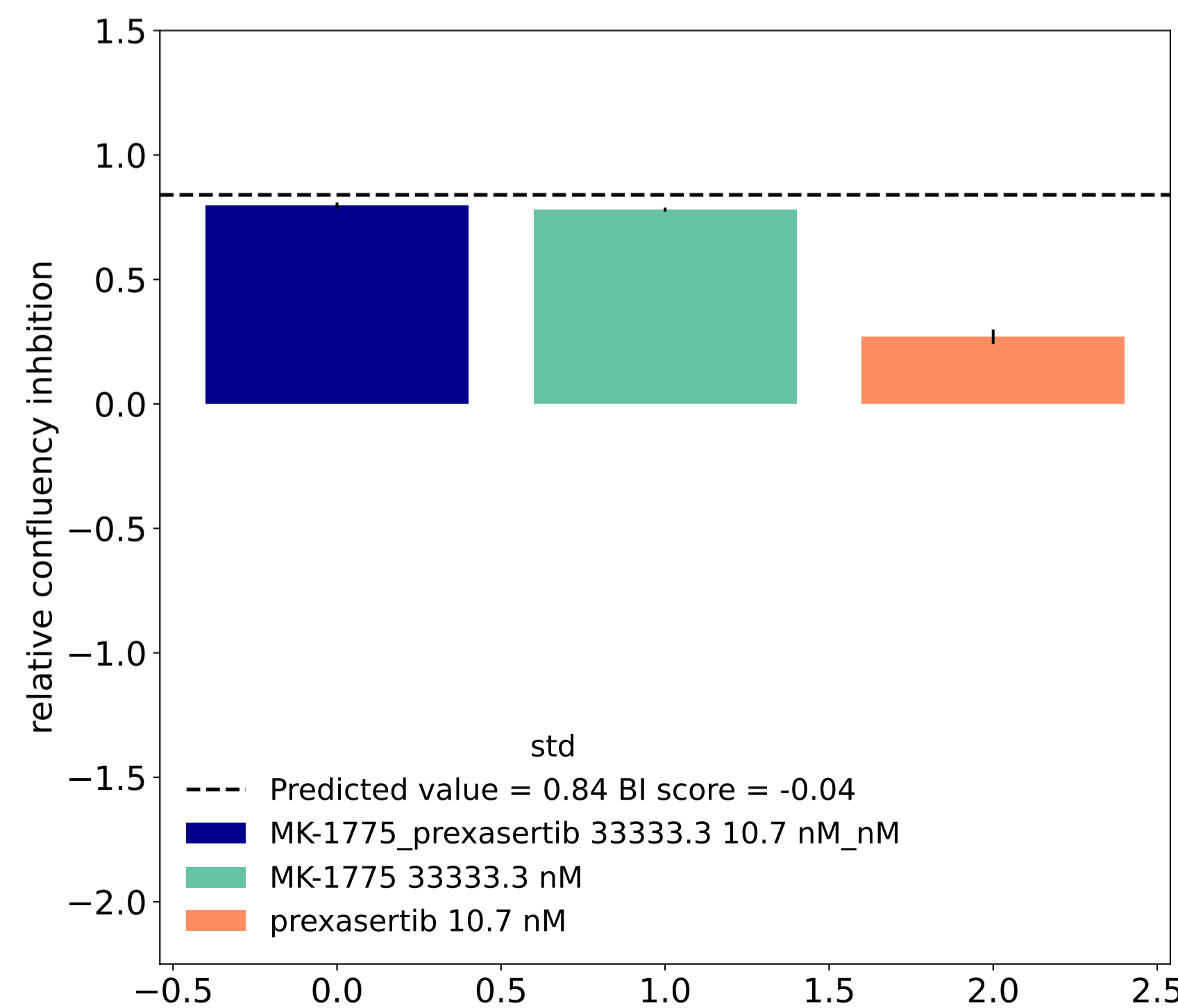
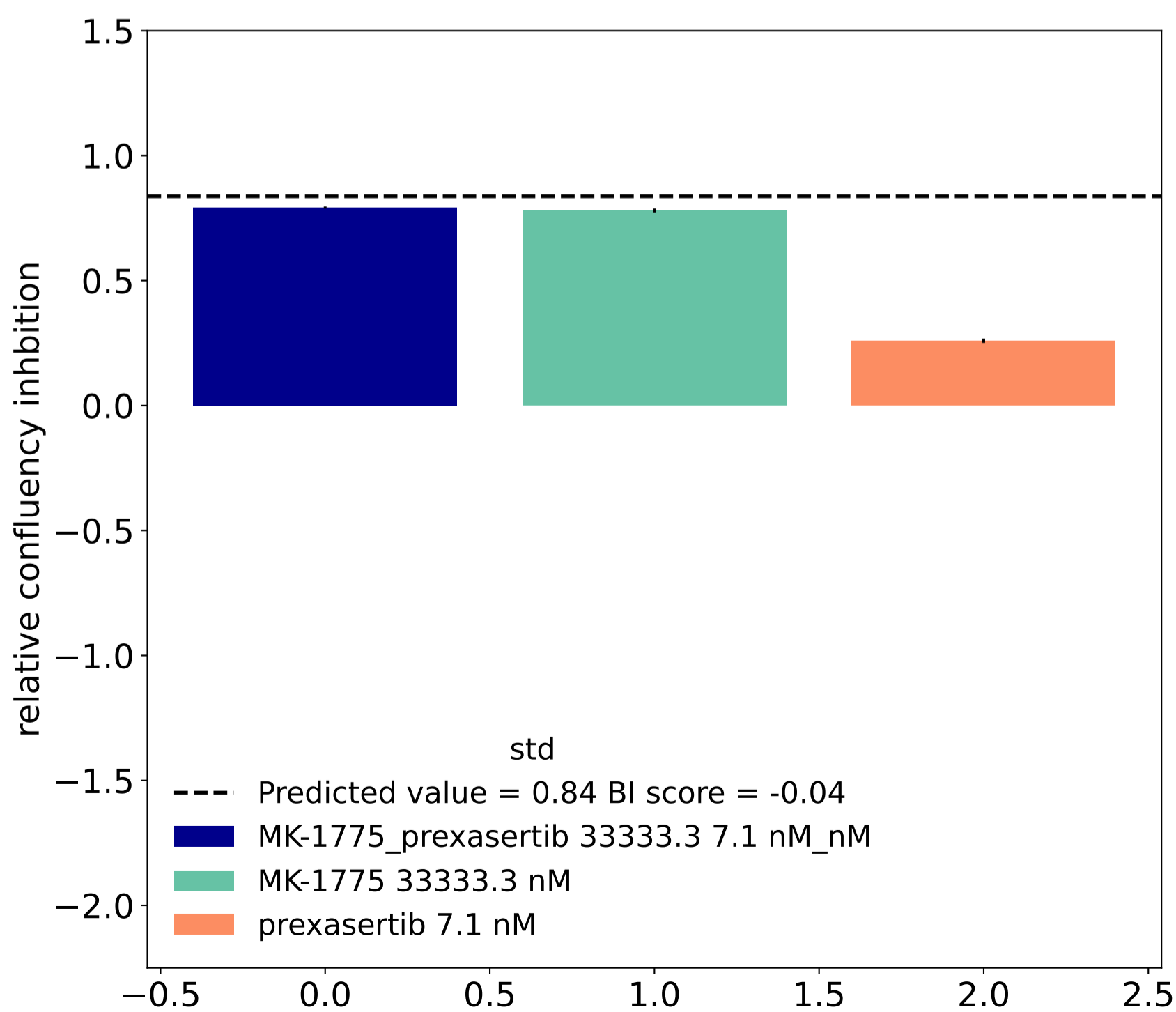
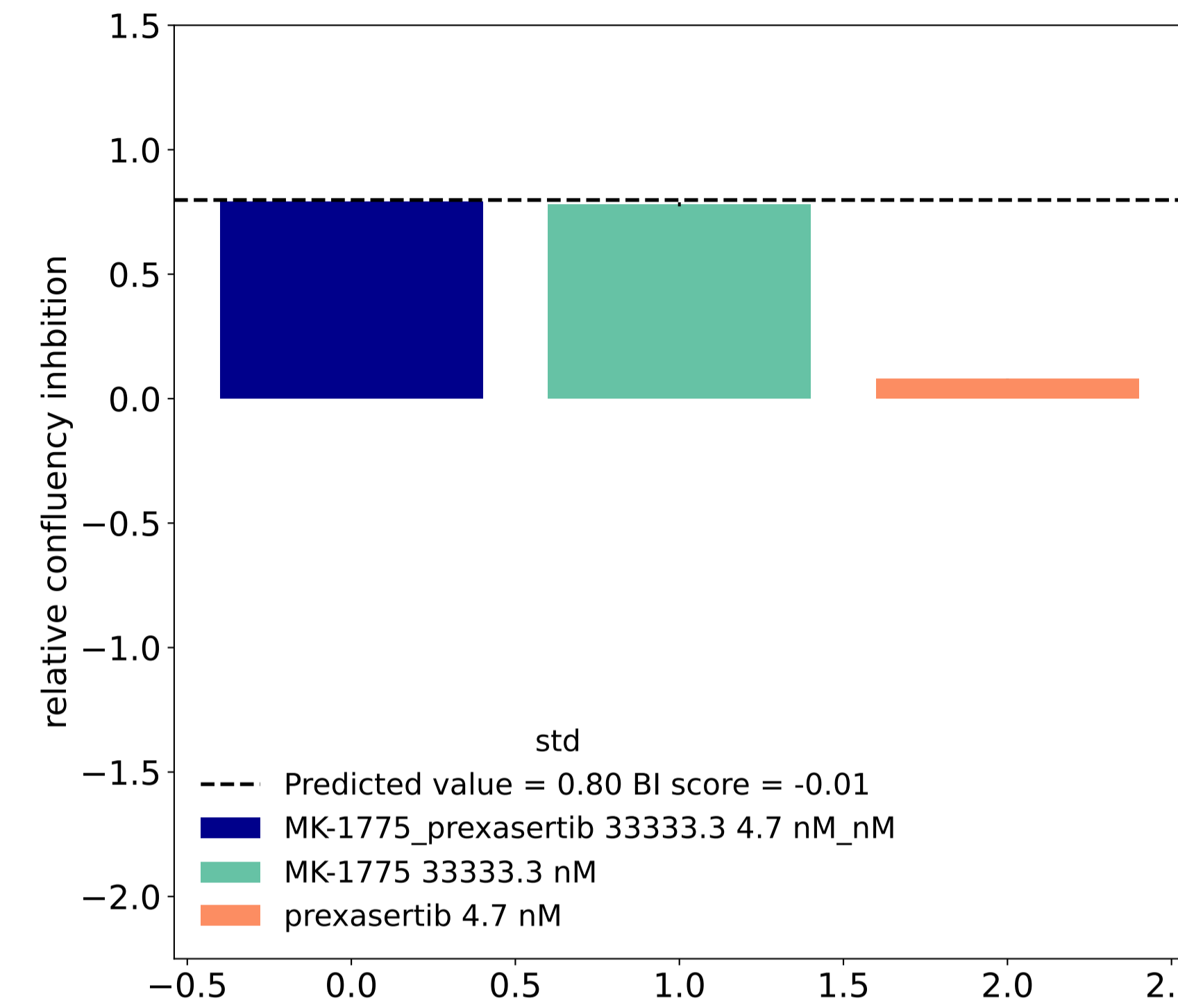
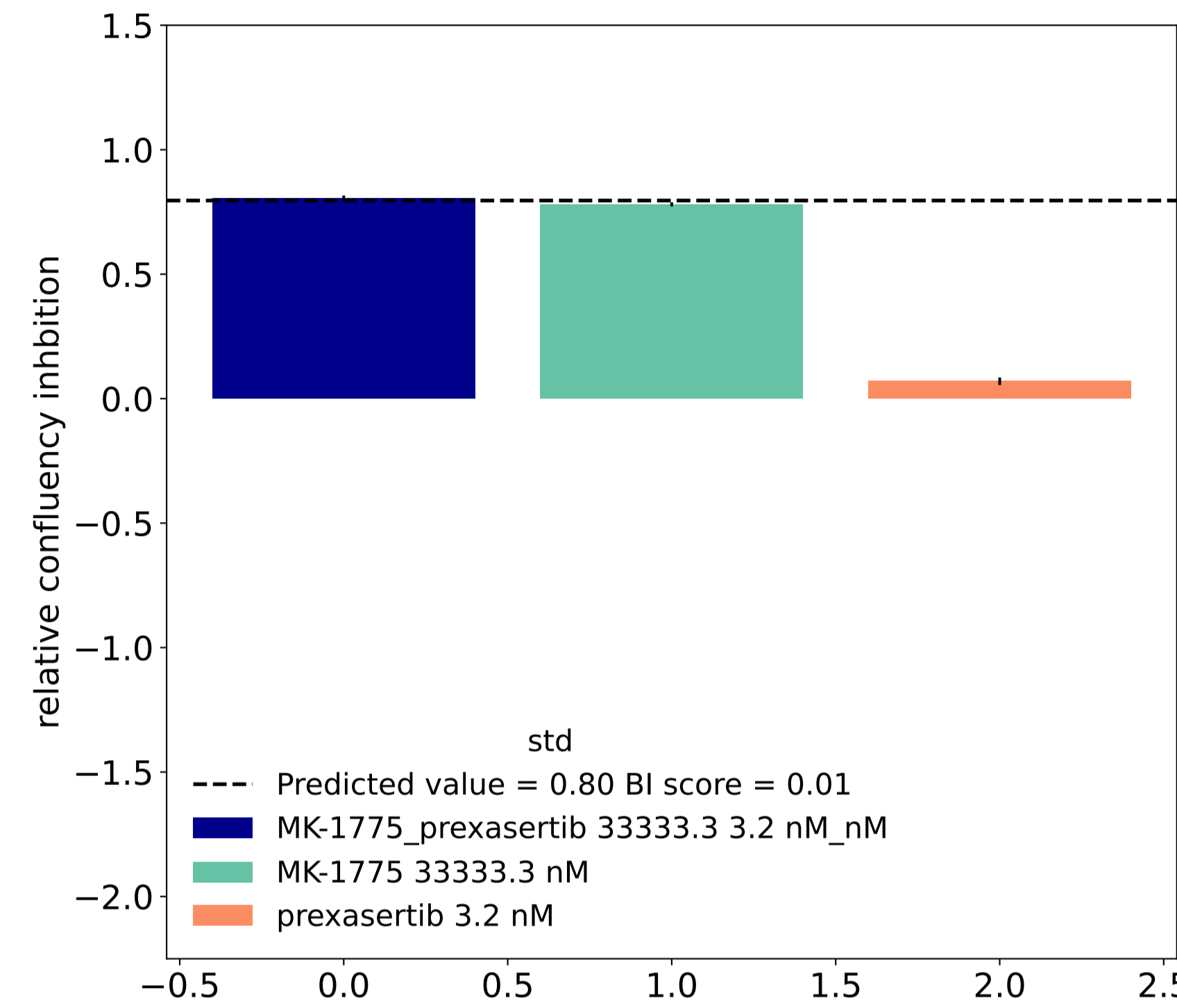
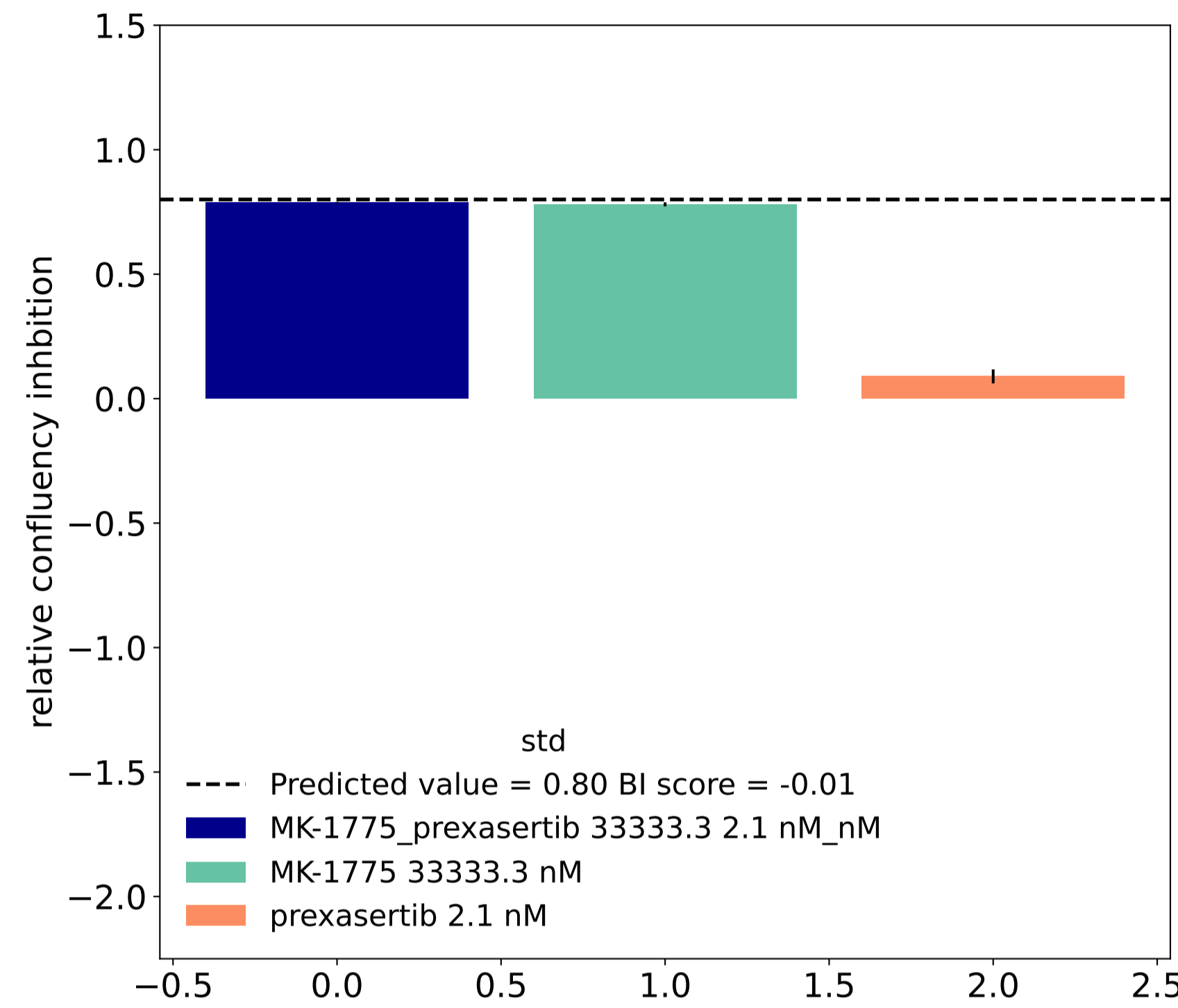
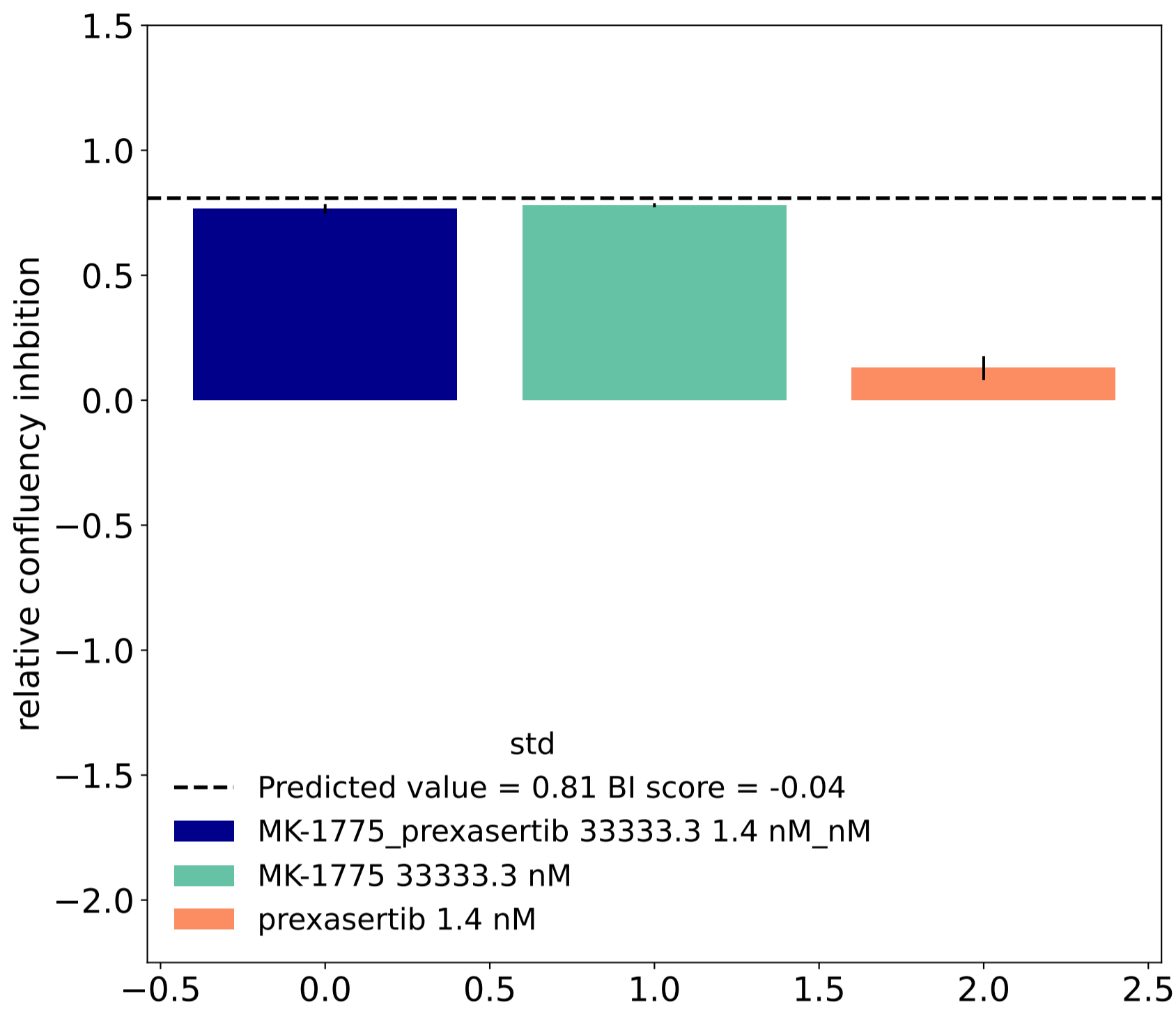
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cell line: MCF7
Time point 48.0 h



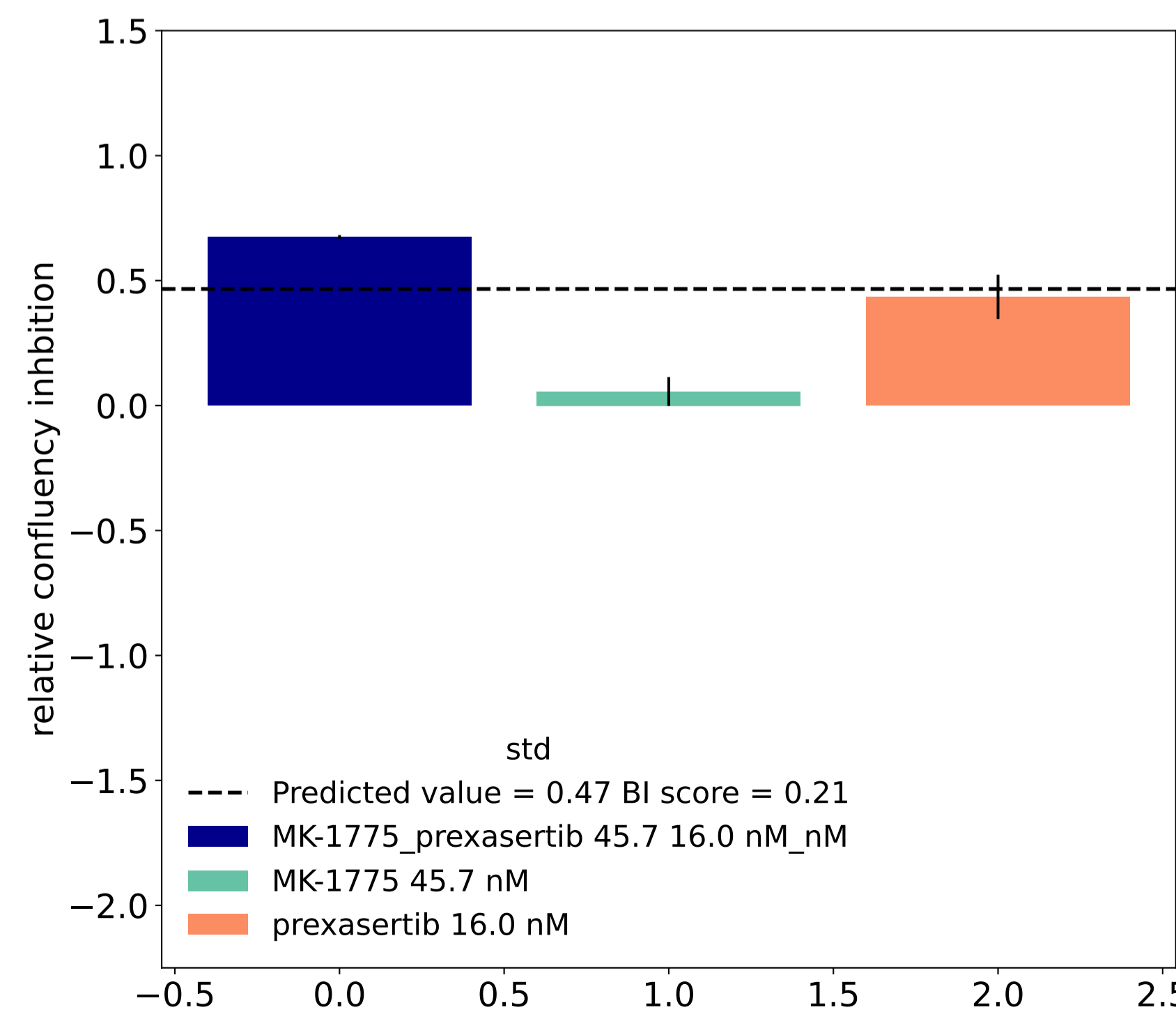
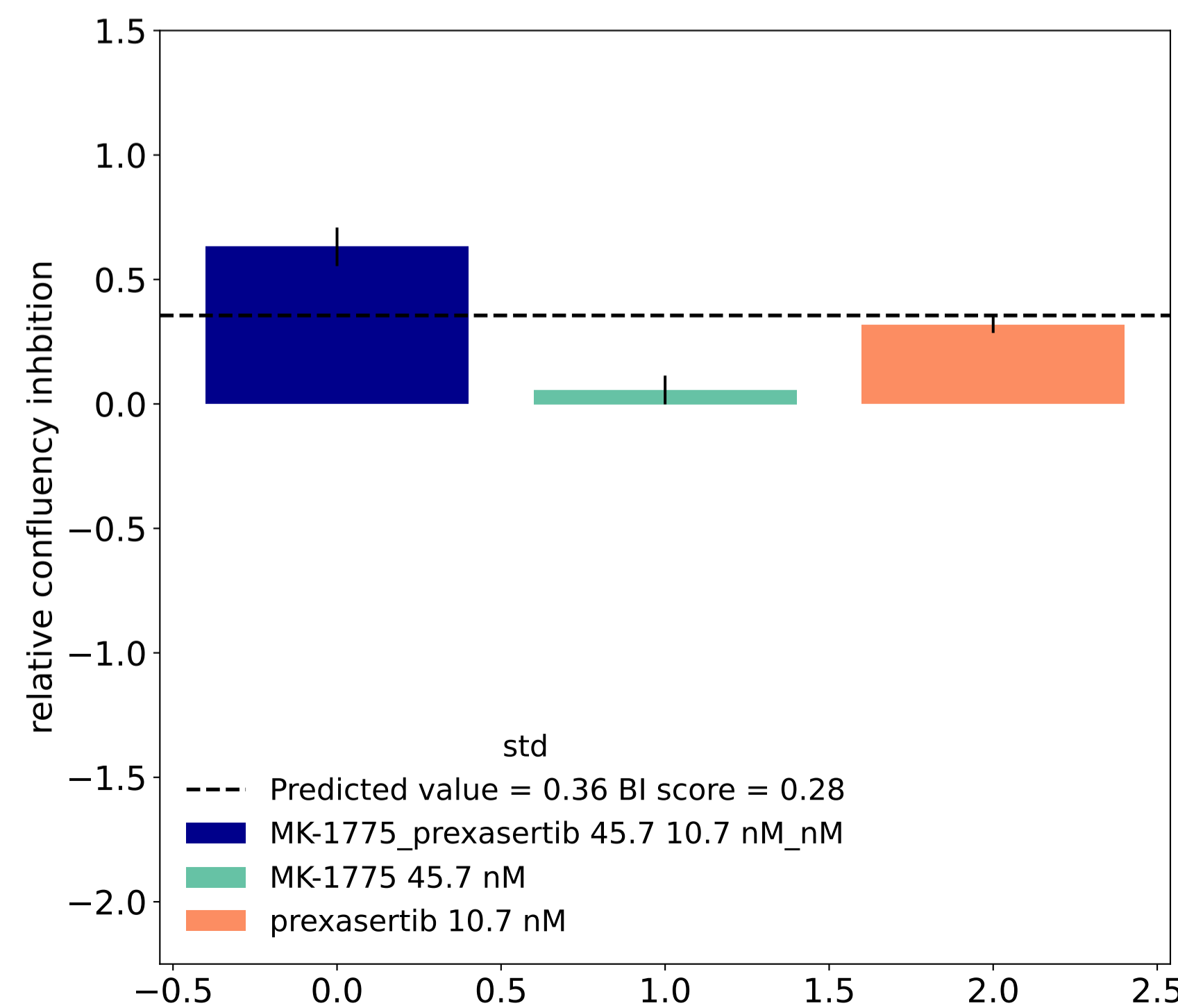
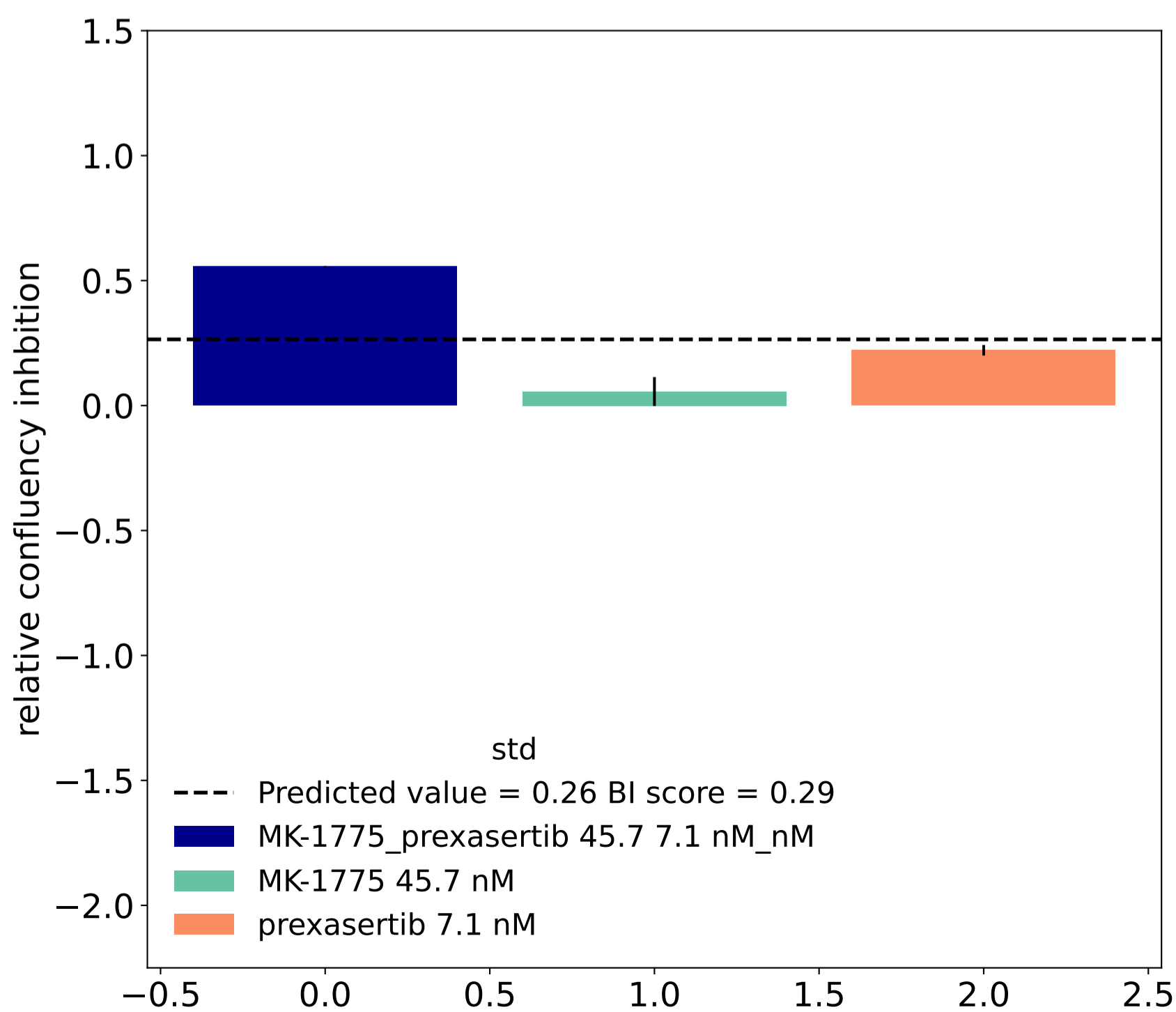
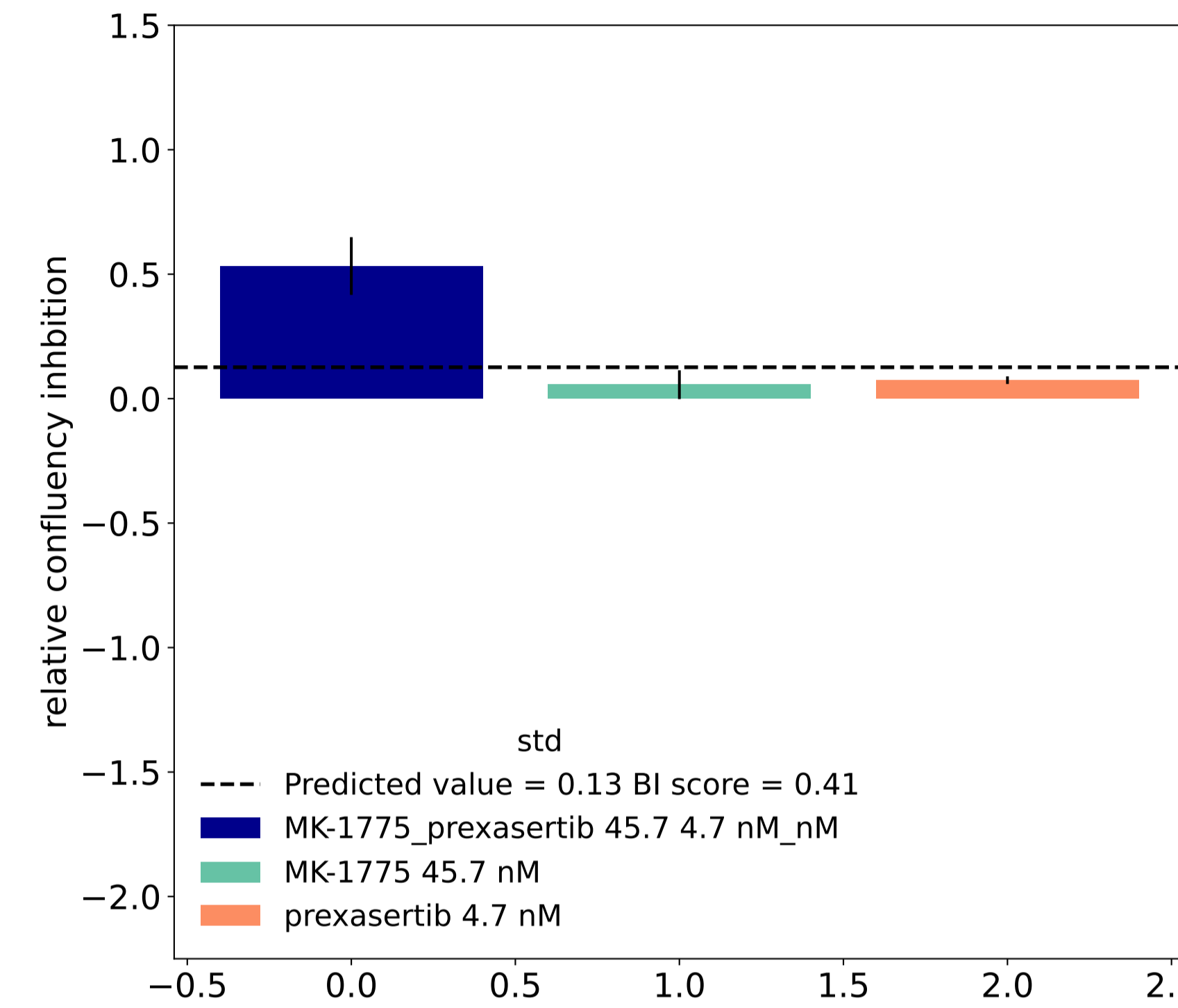
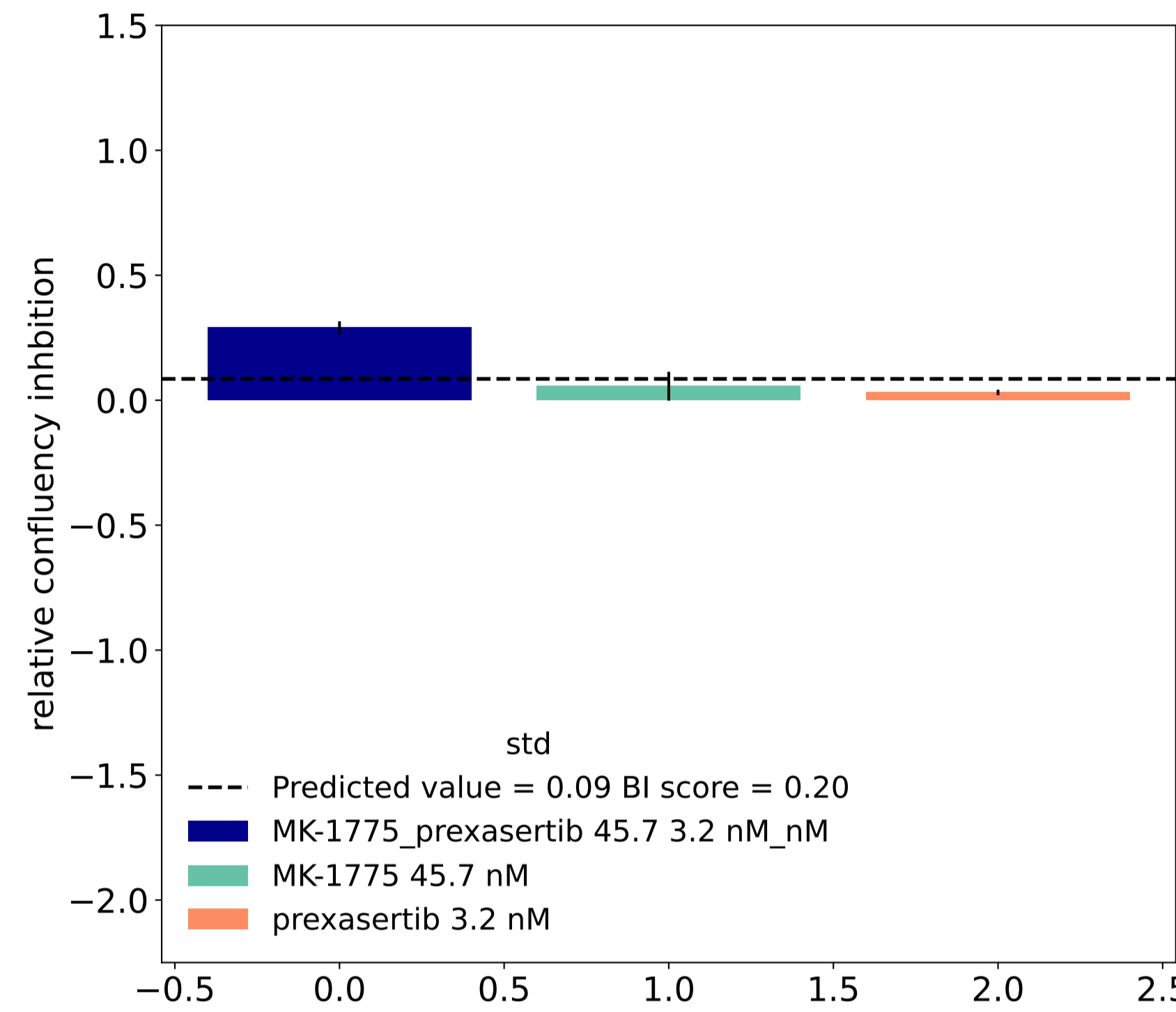
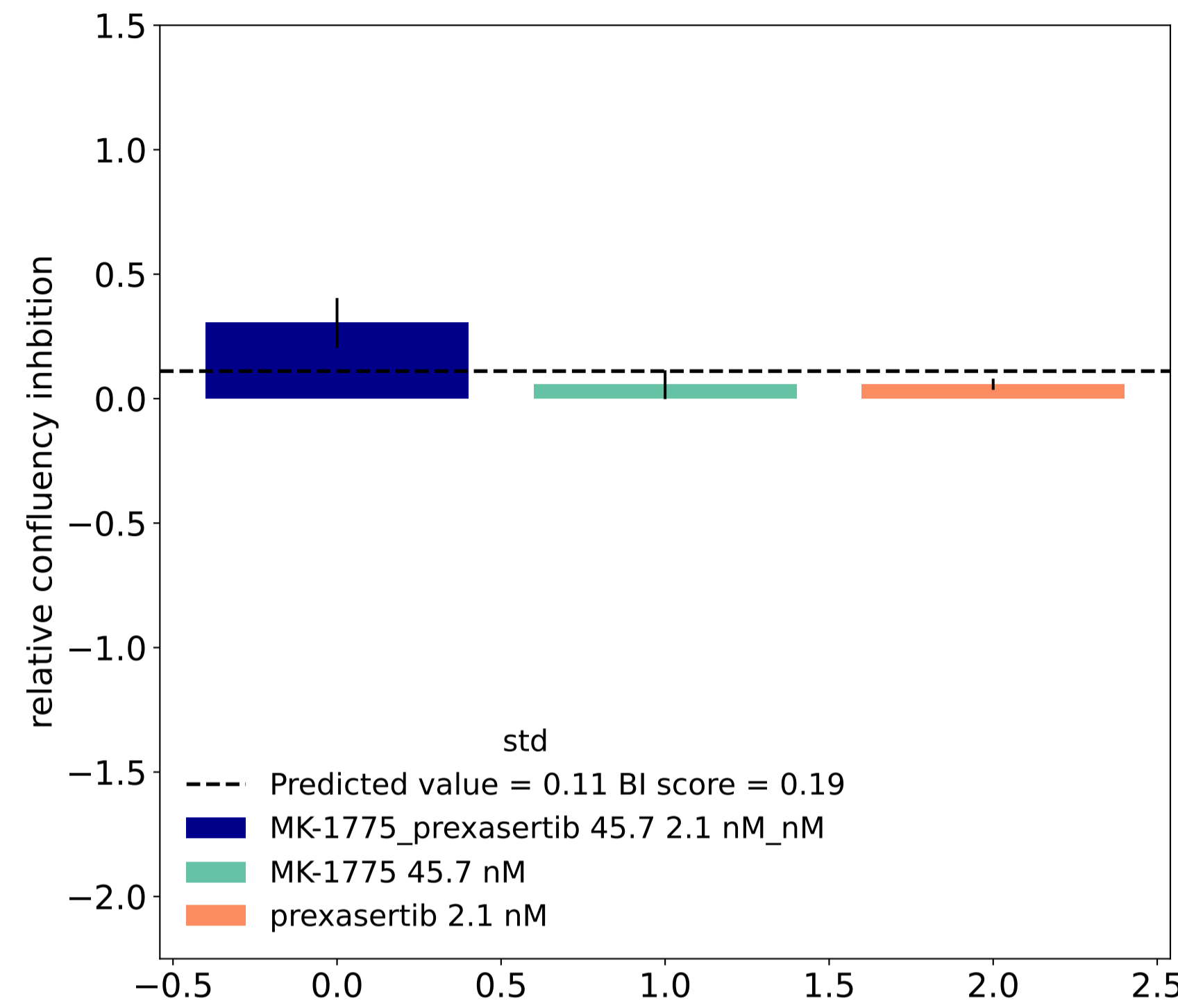
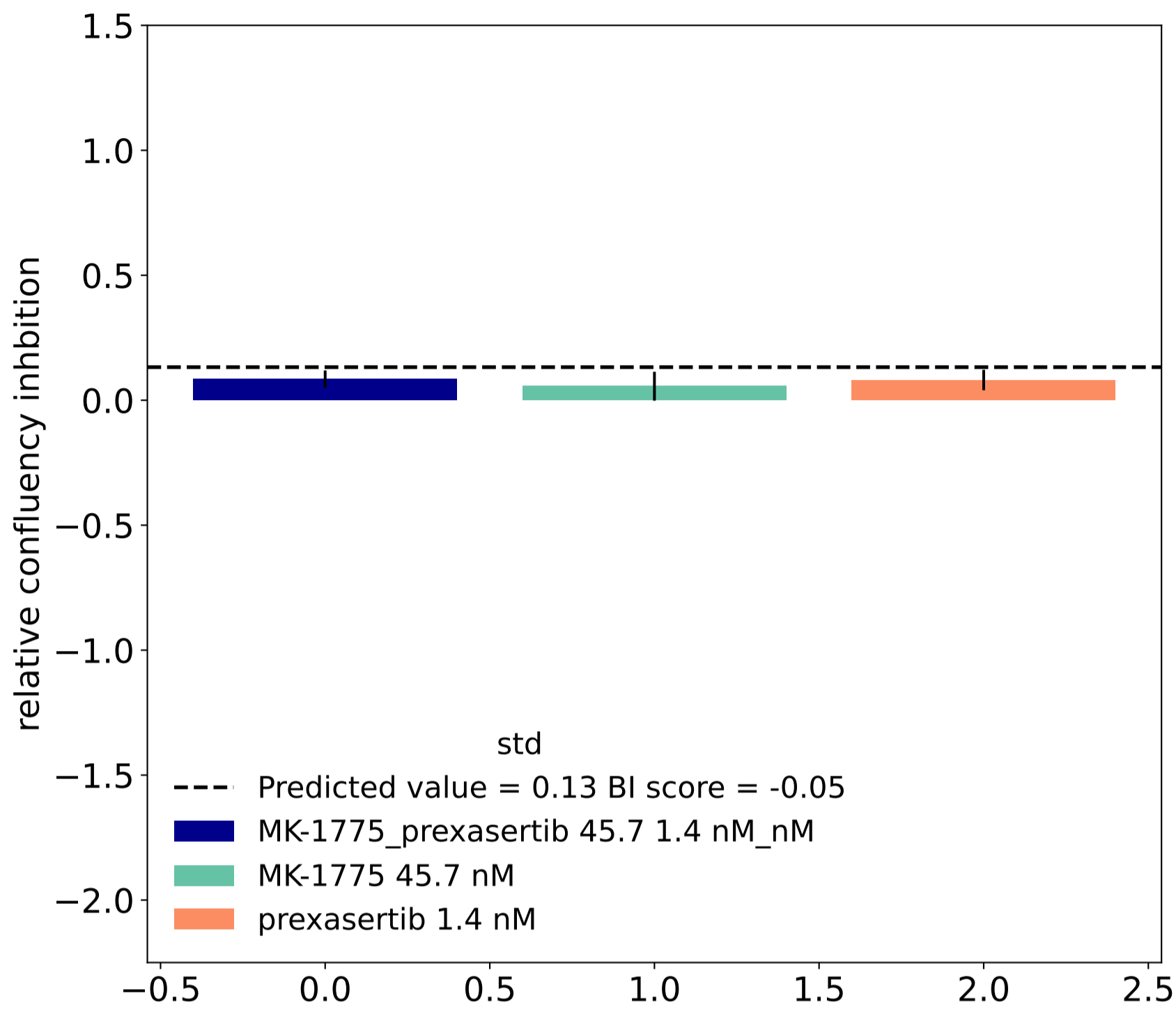
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cell line: MCF7
Time point 48.0 h



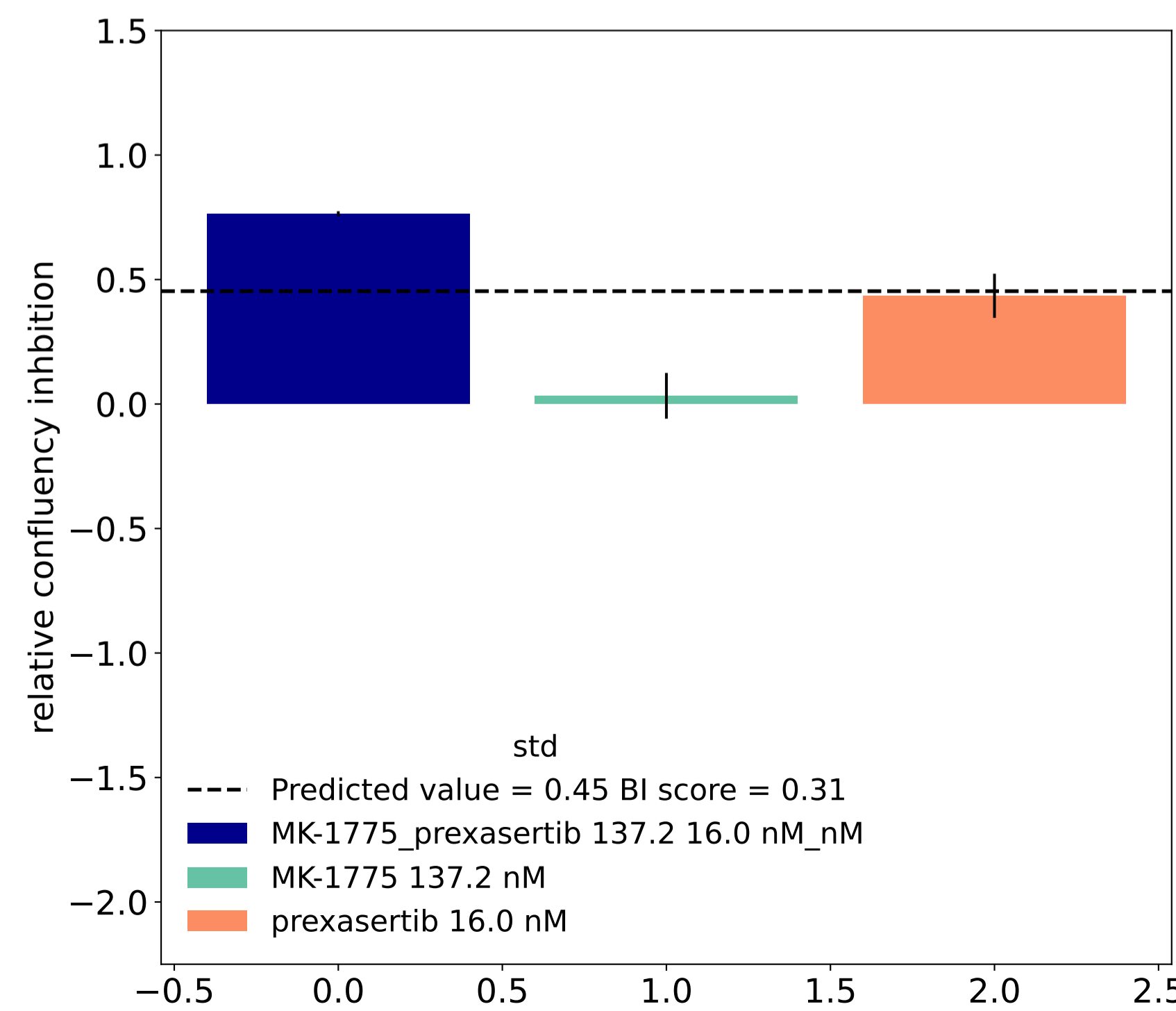
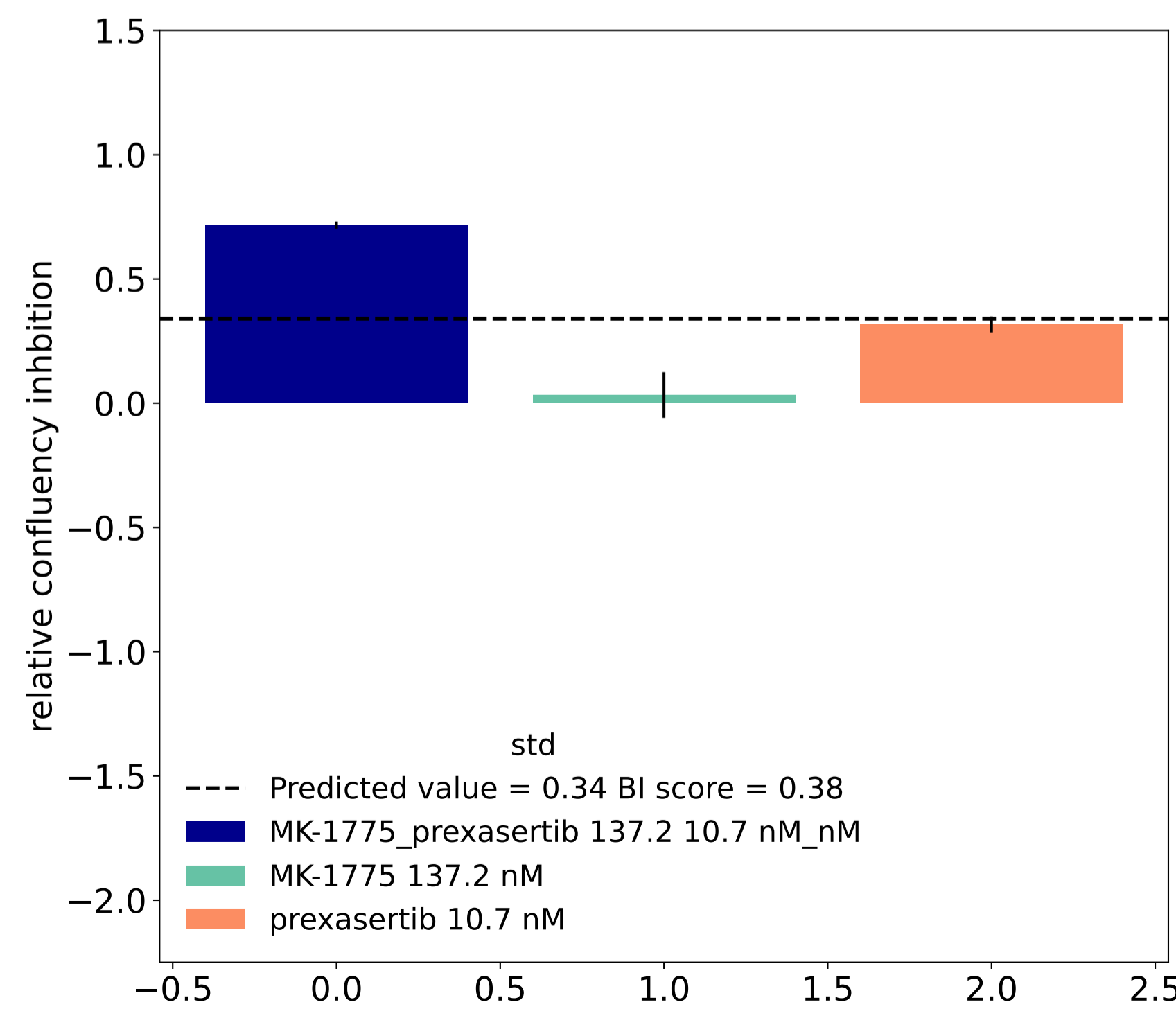
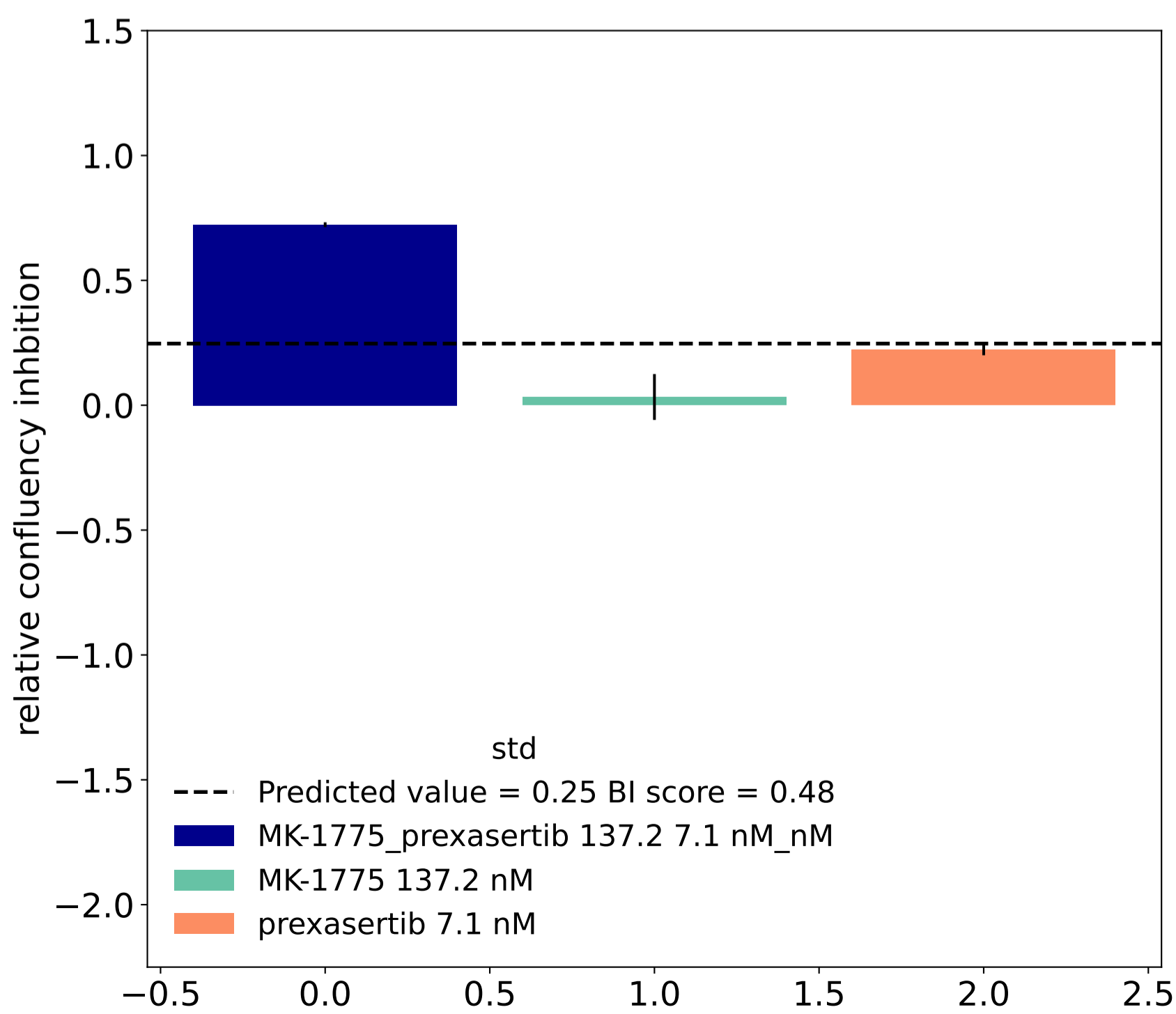
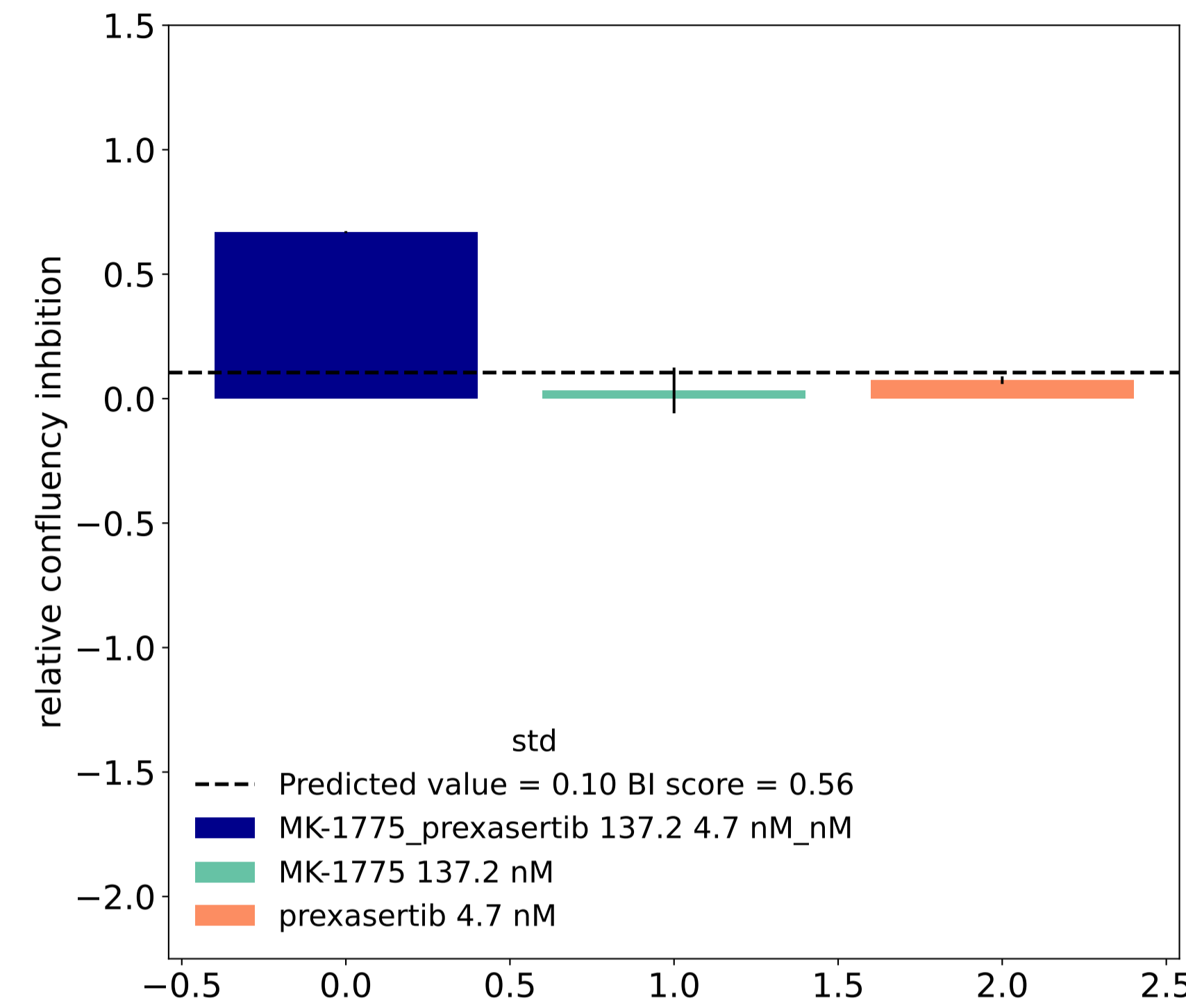
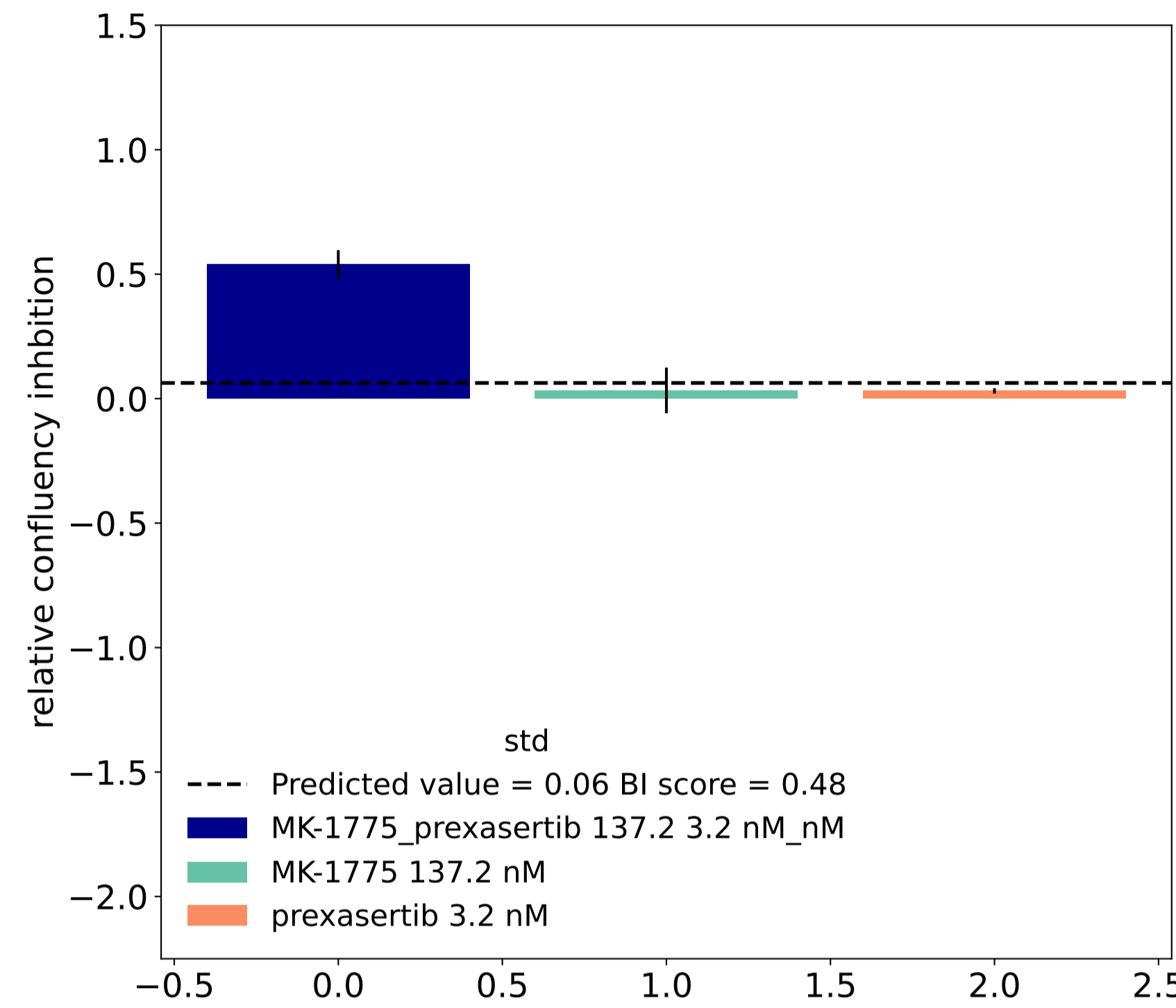
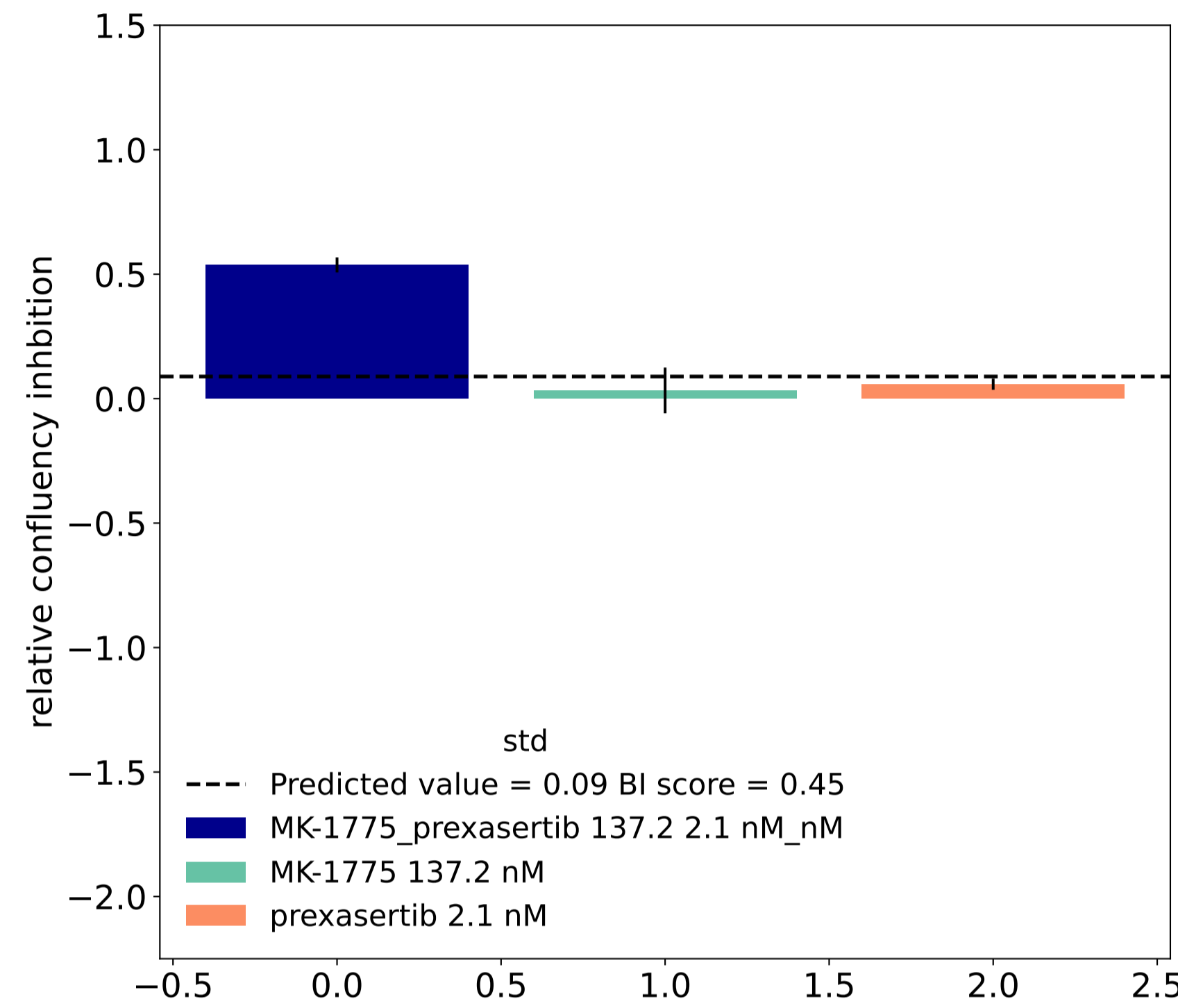
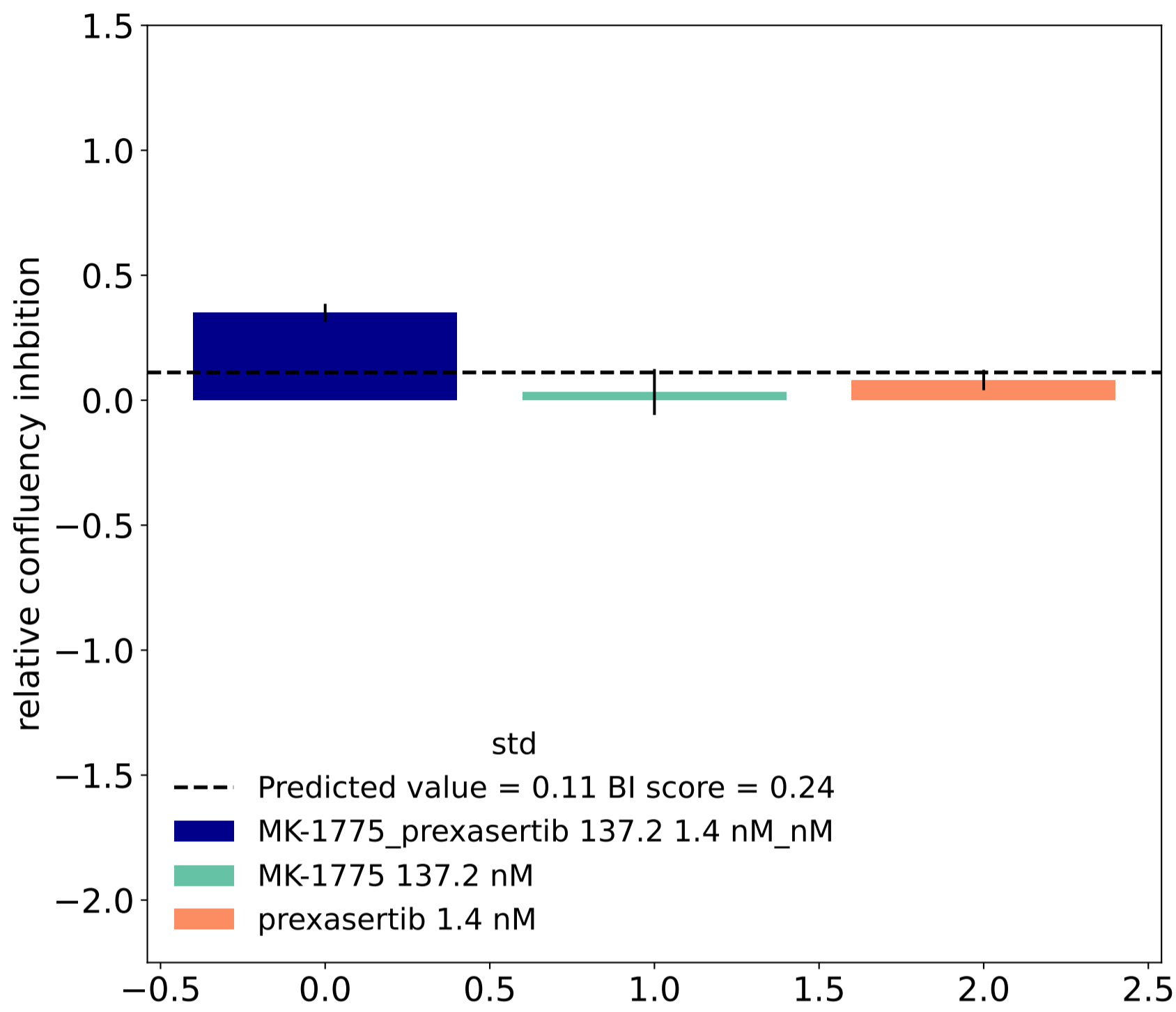
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cell line: MCF7
Time point 48.0 h



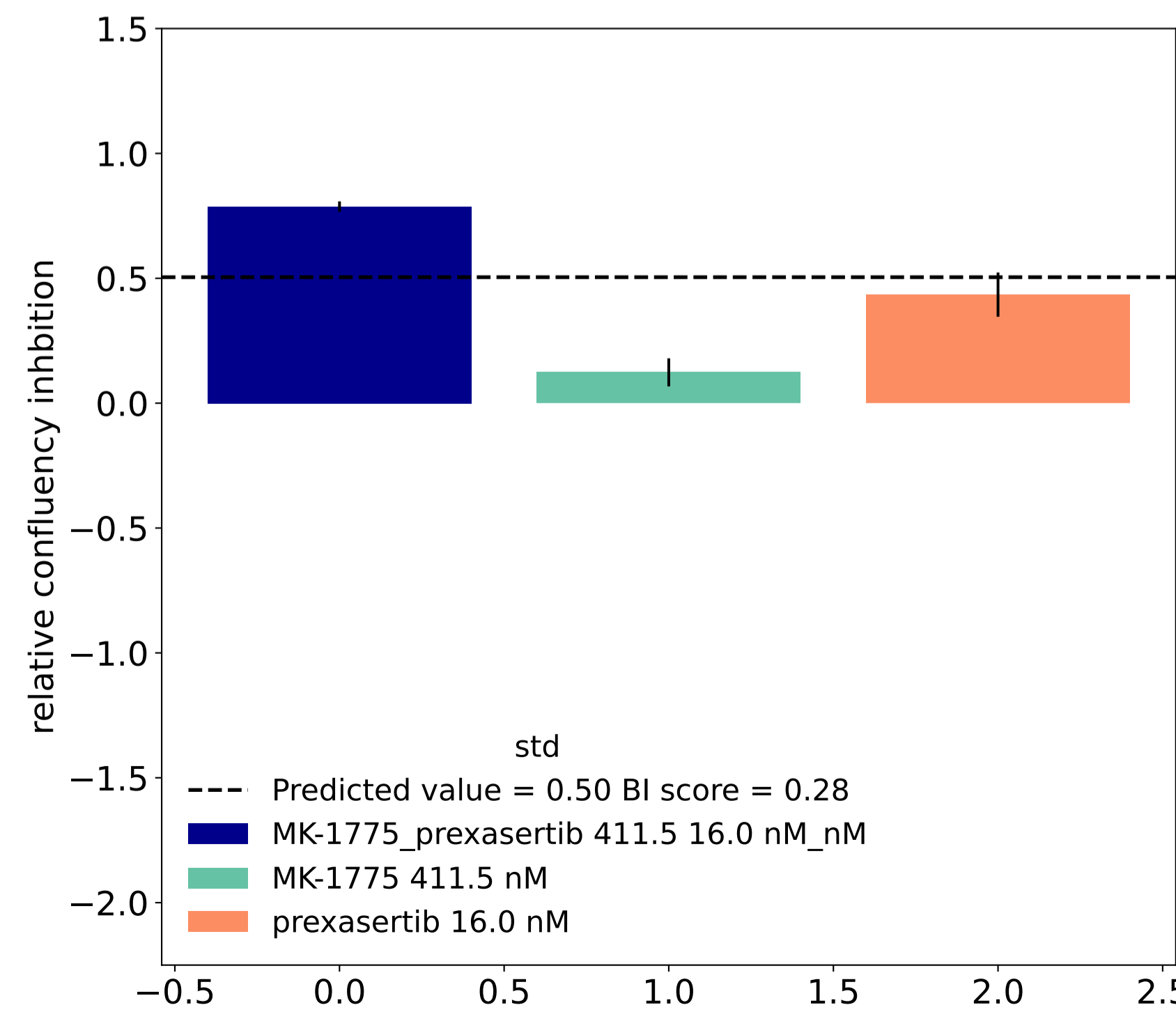
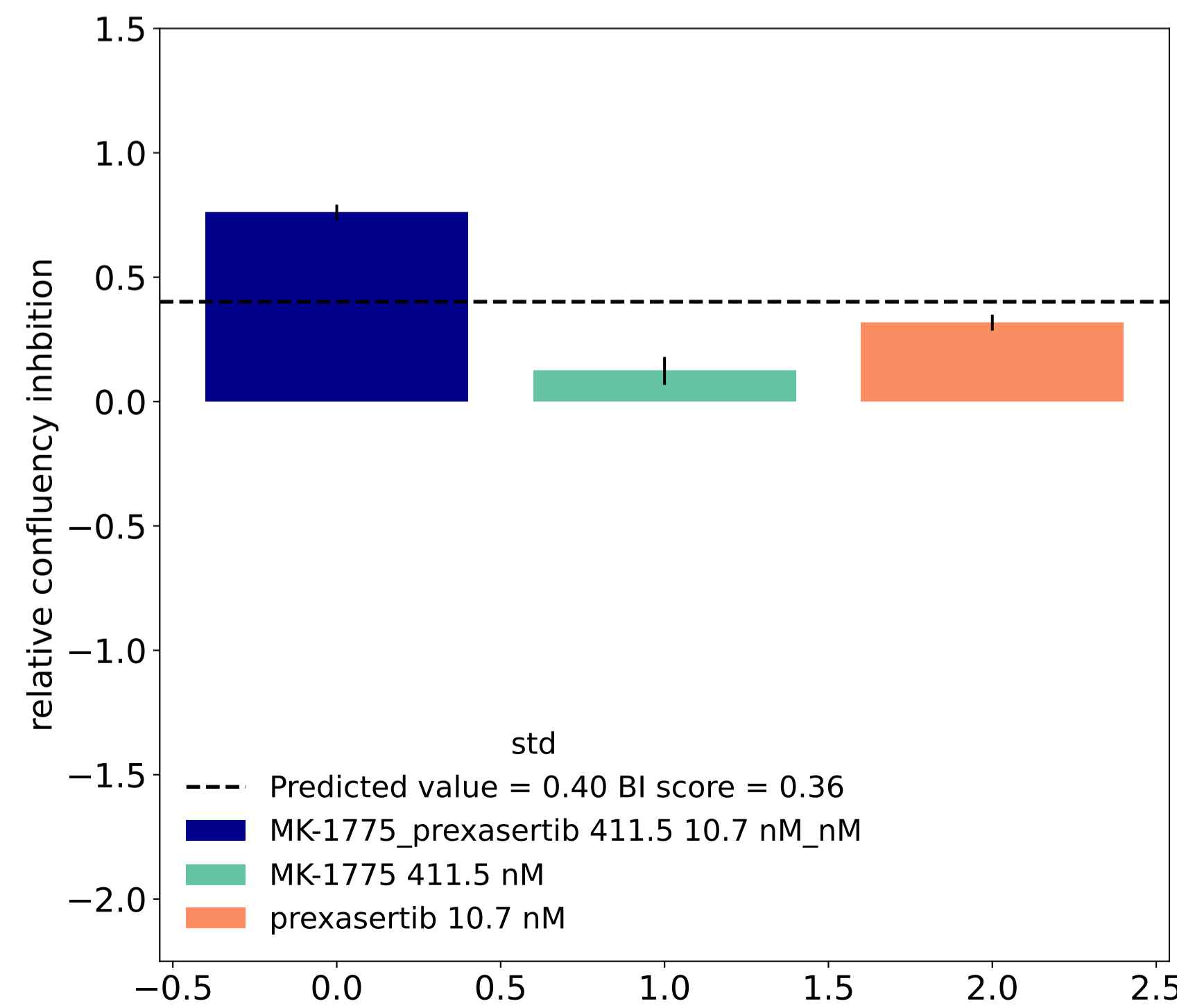
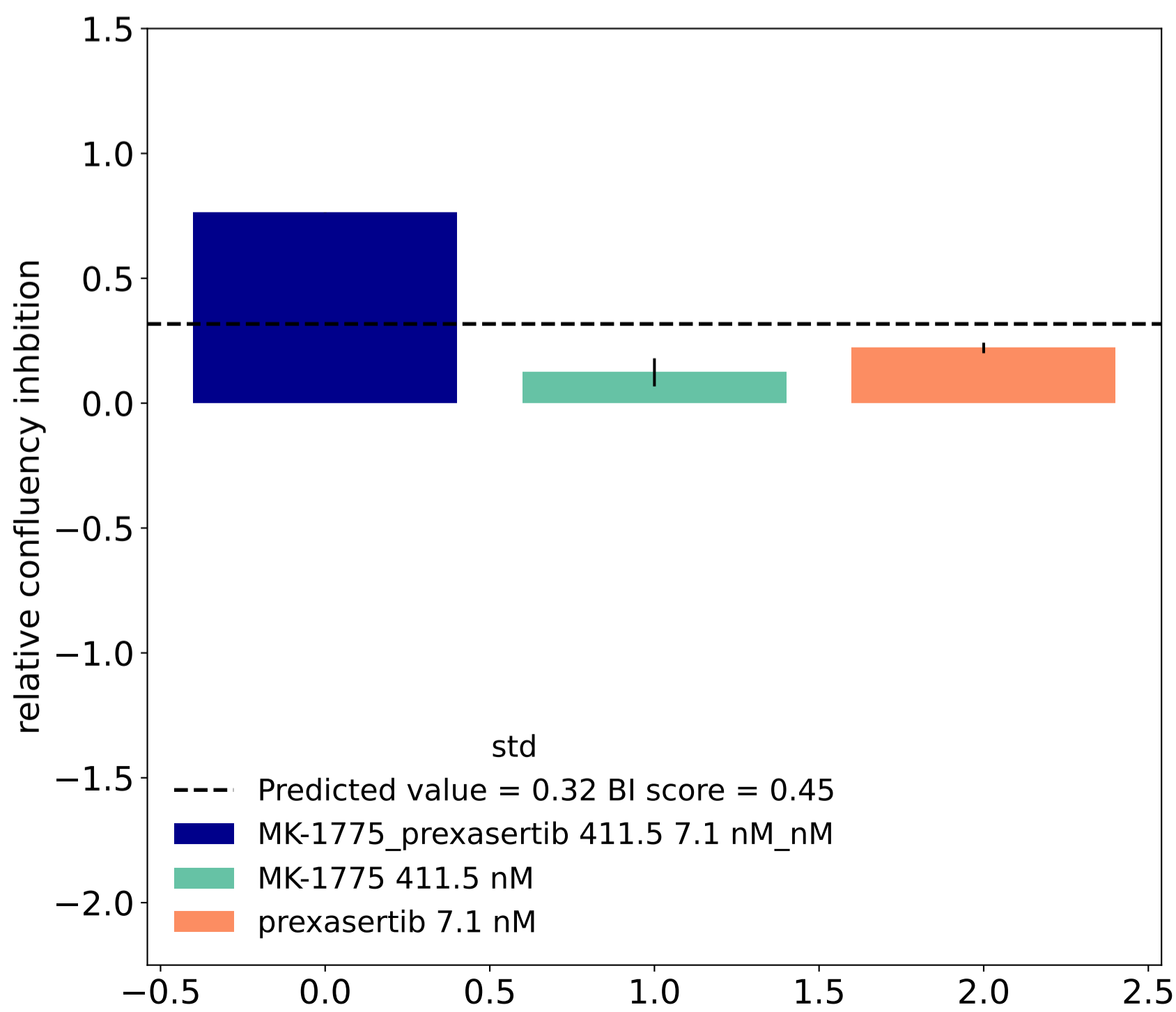
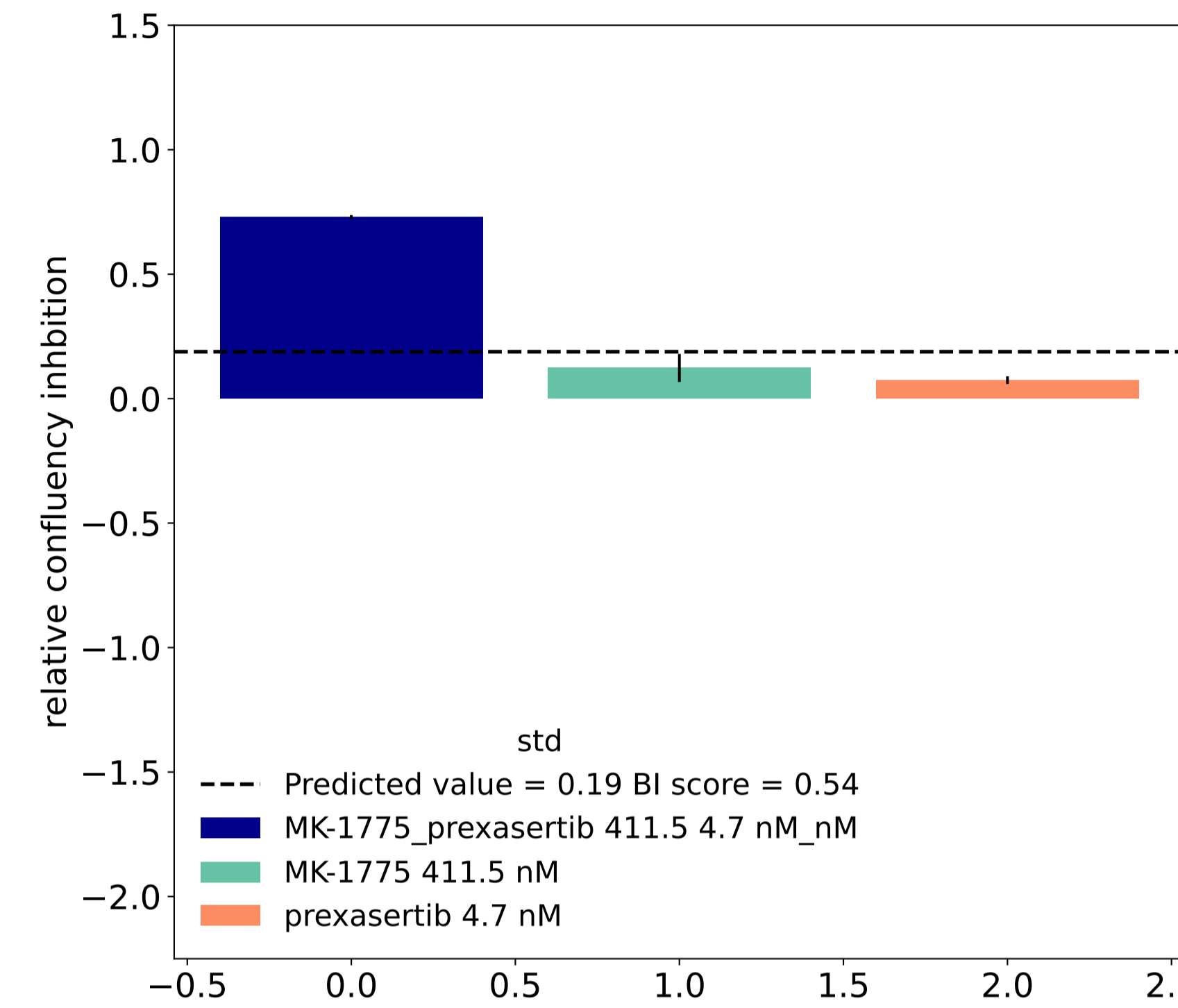
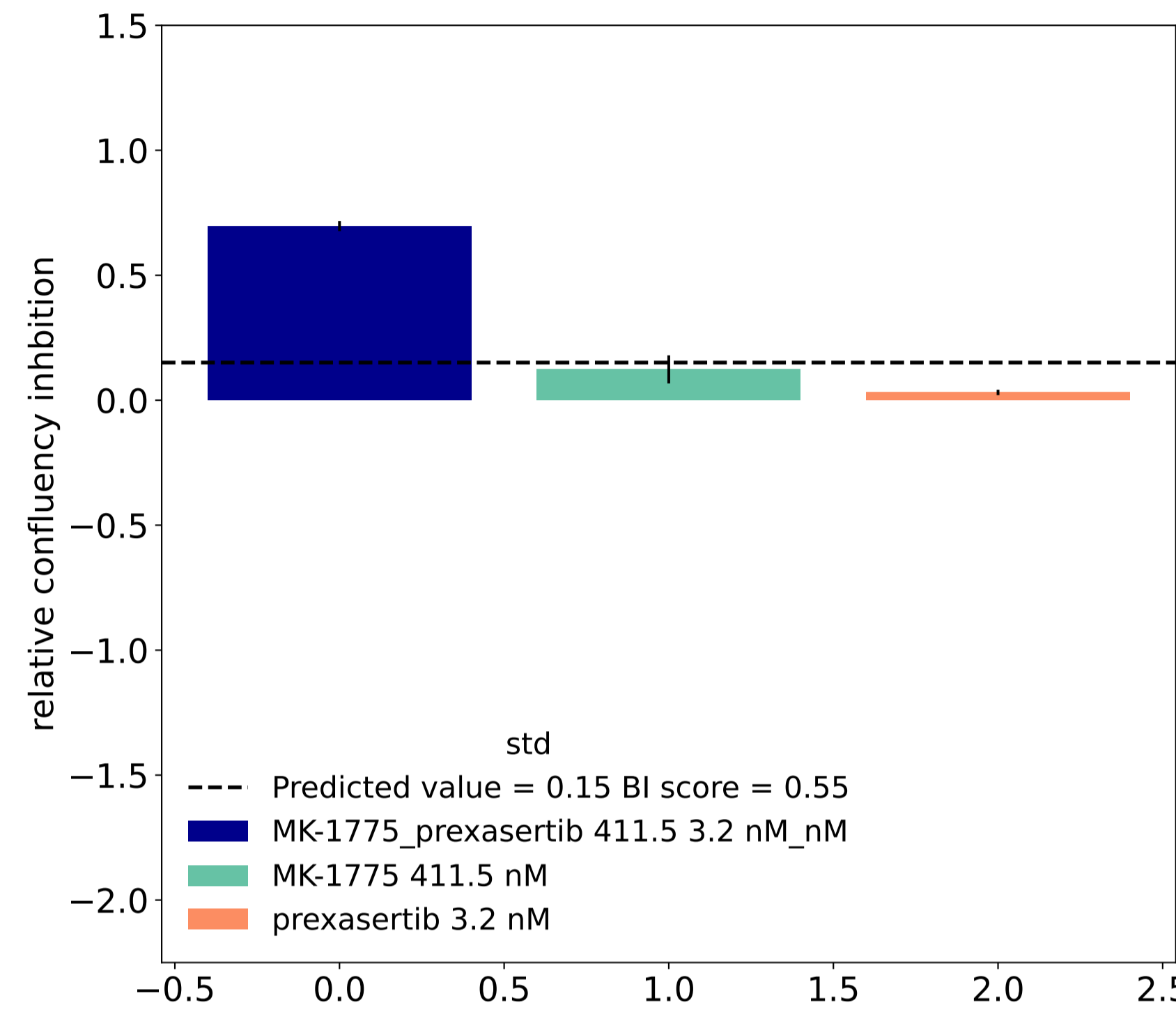
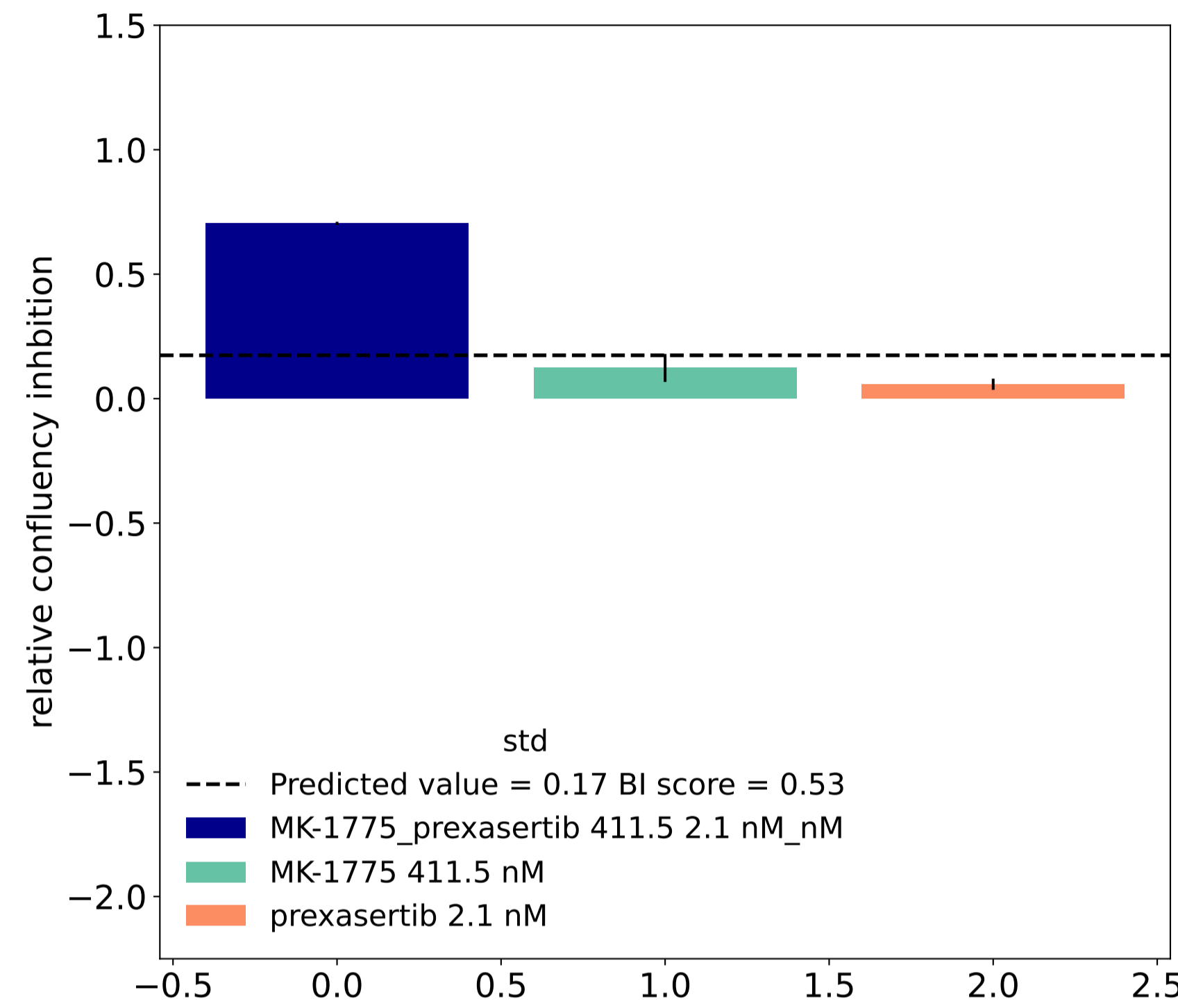
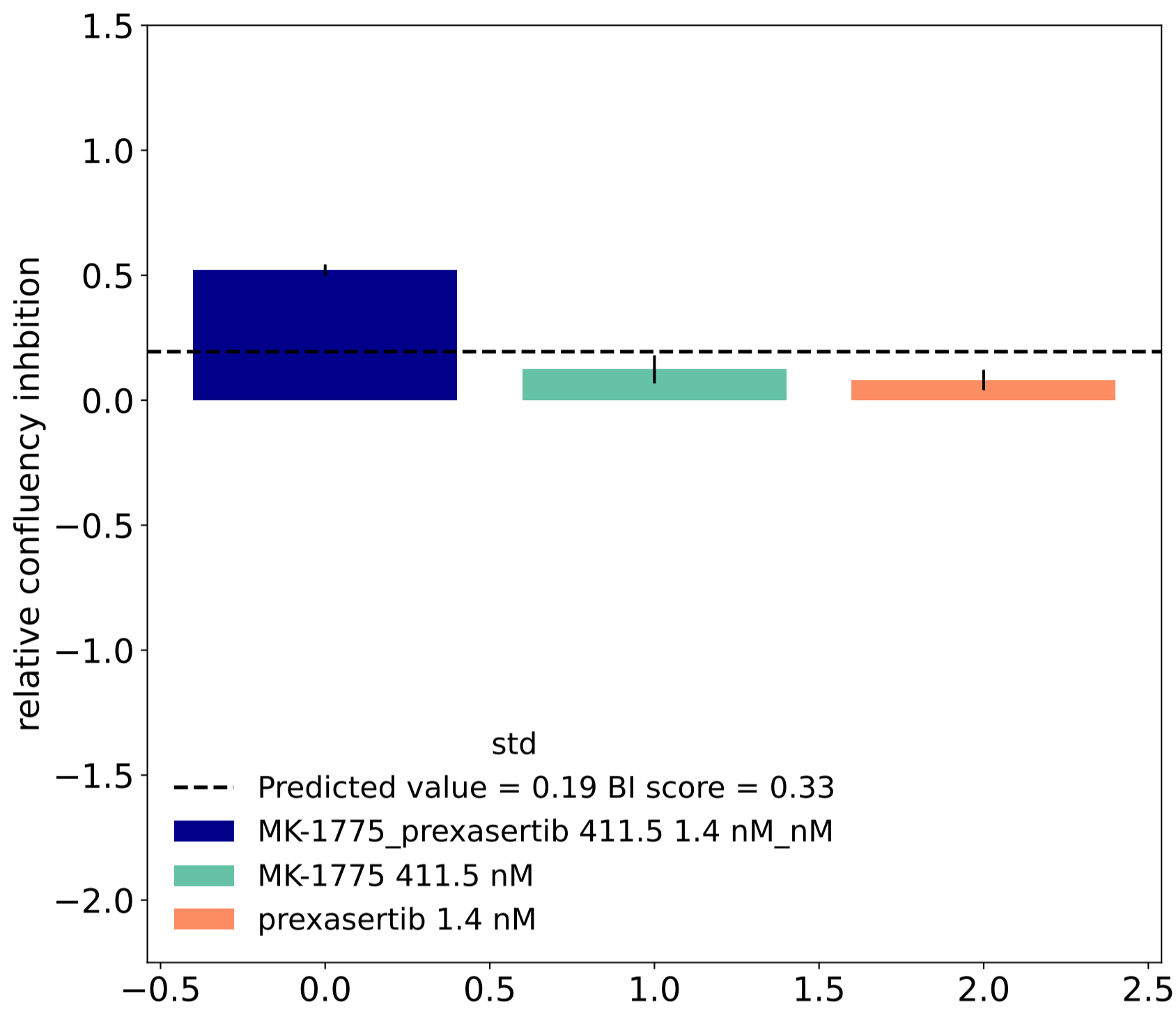
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



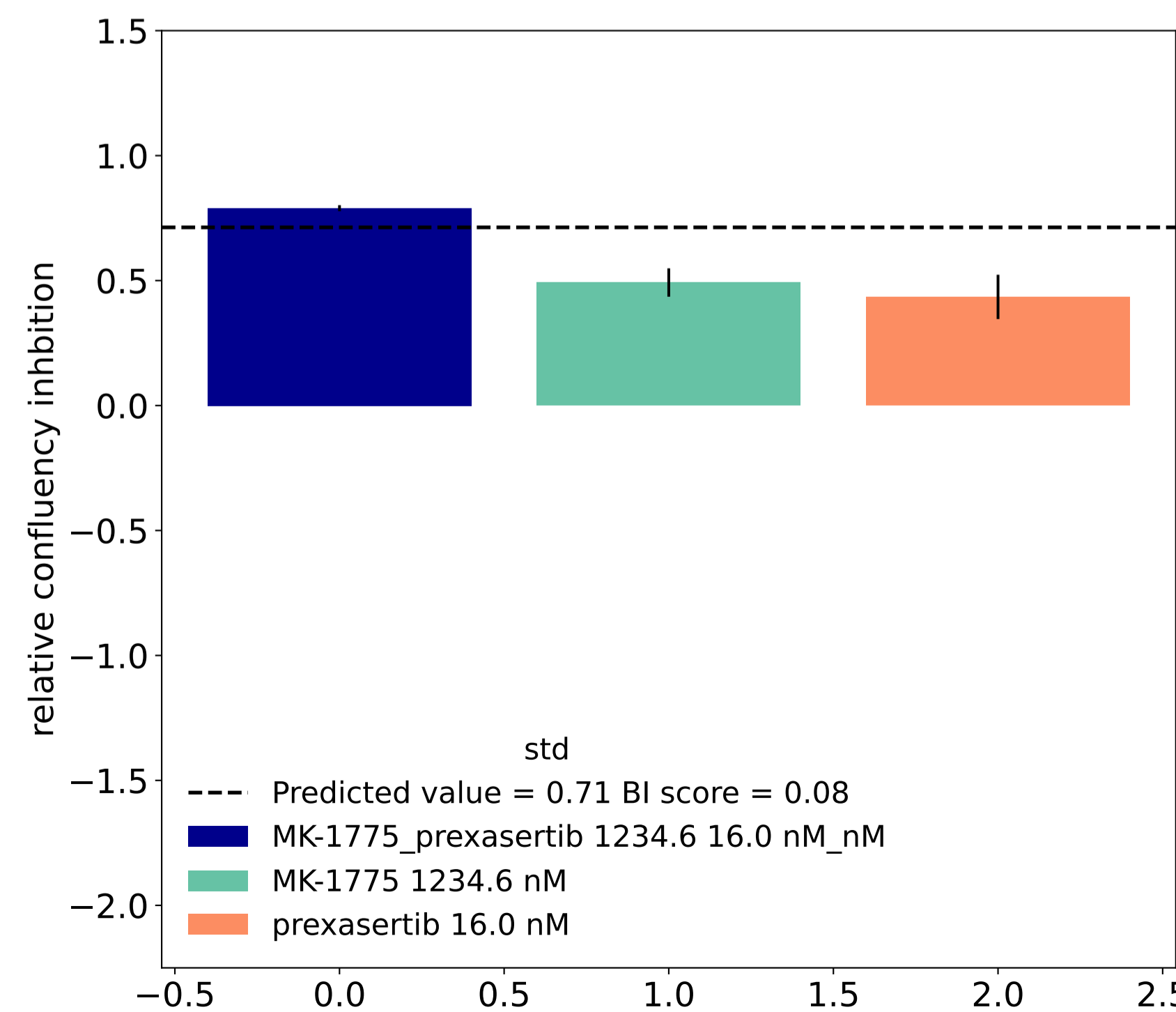
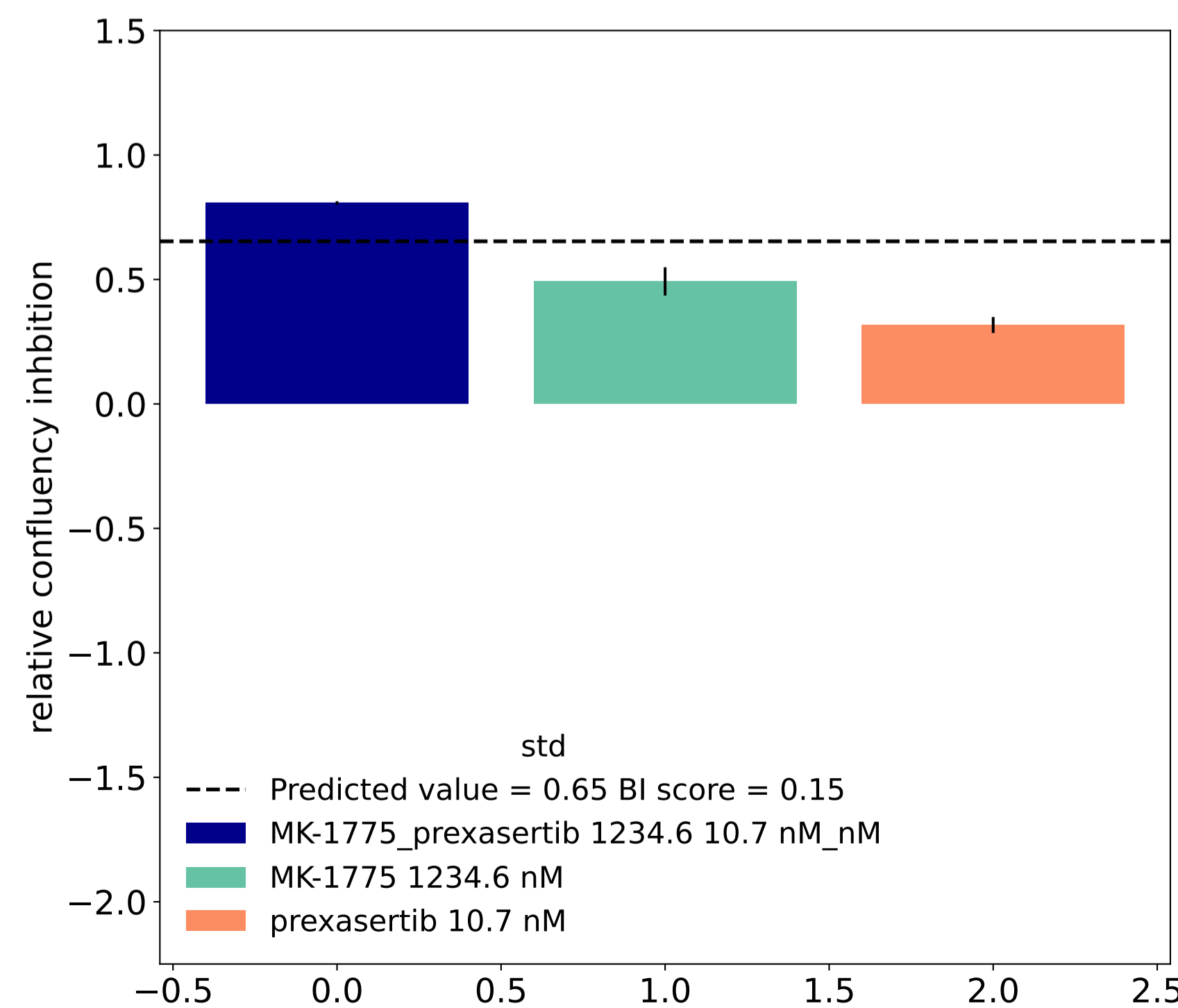
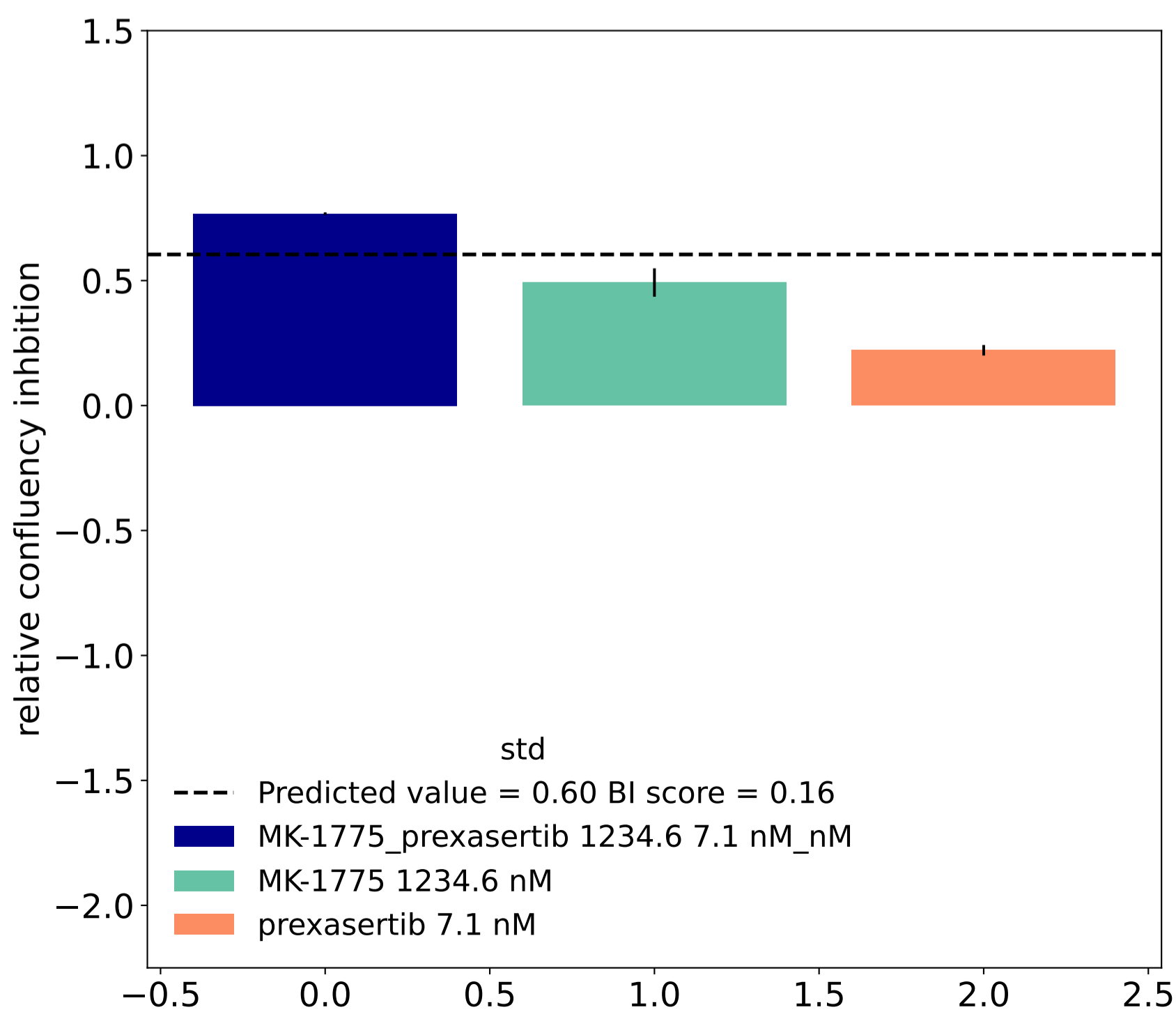
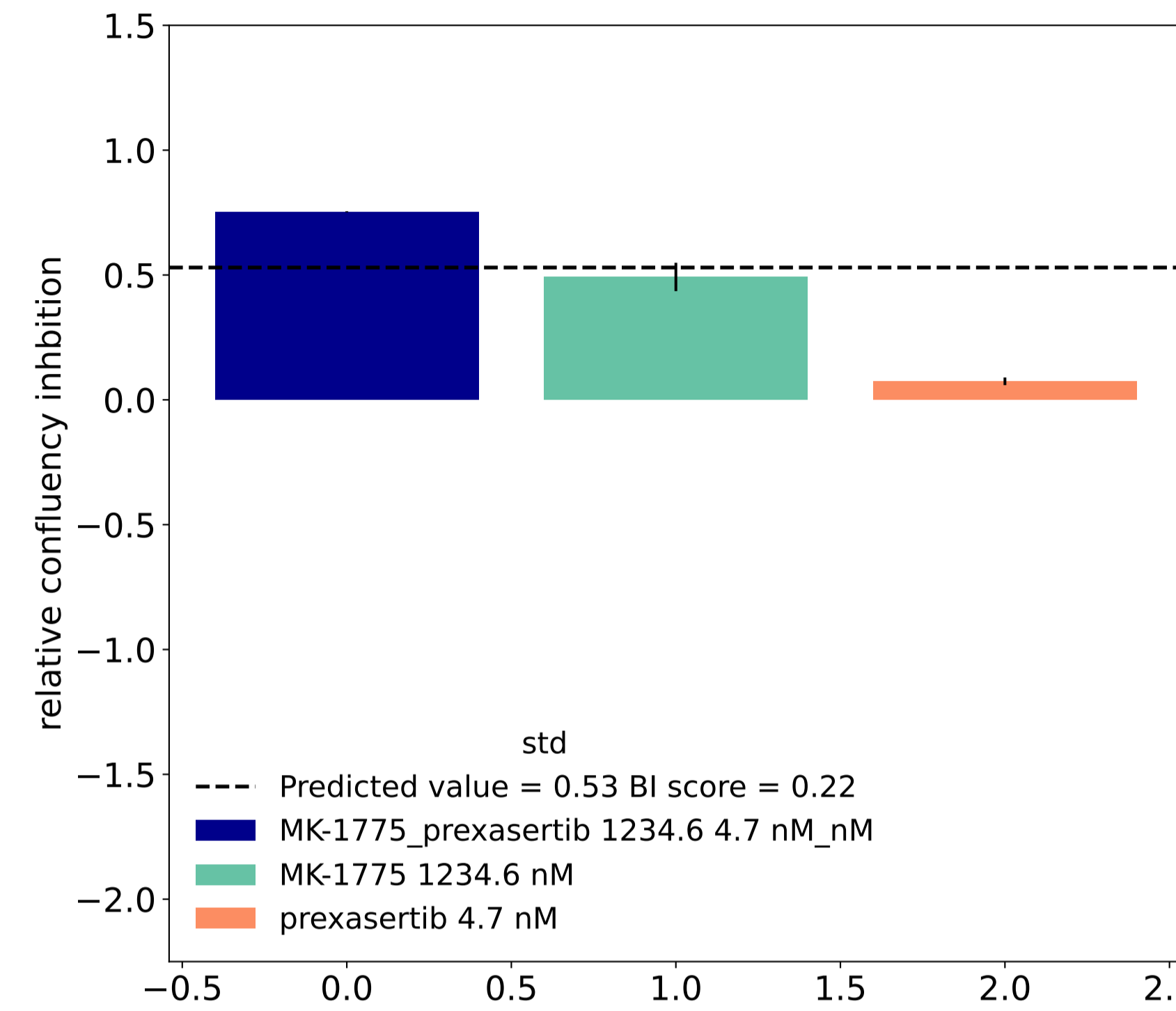
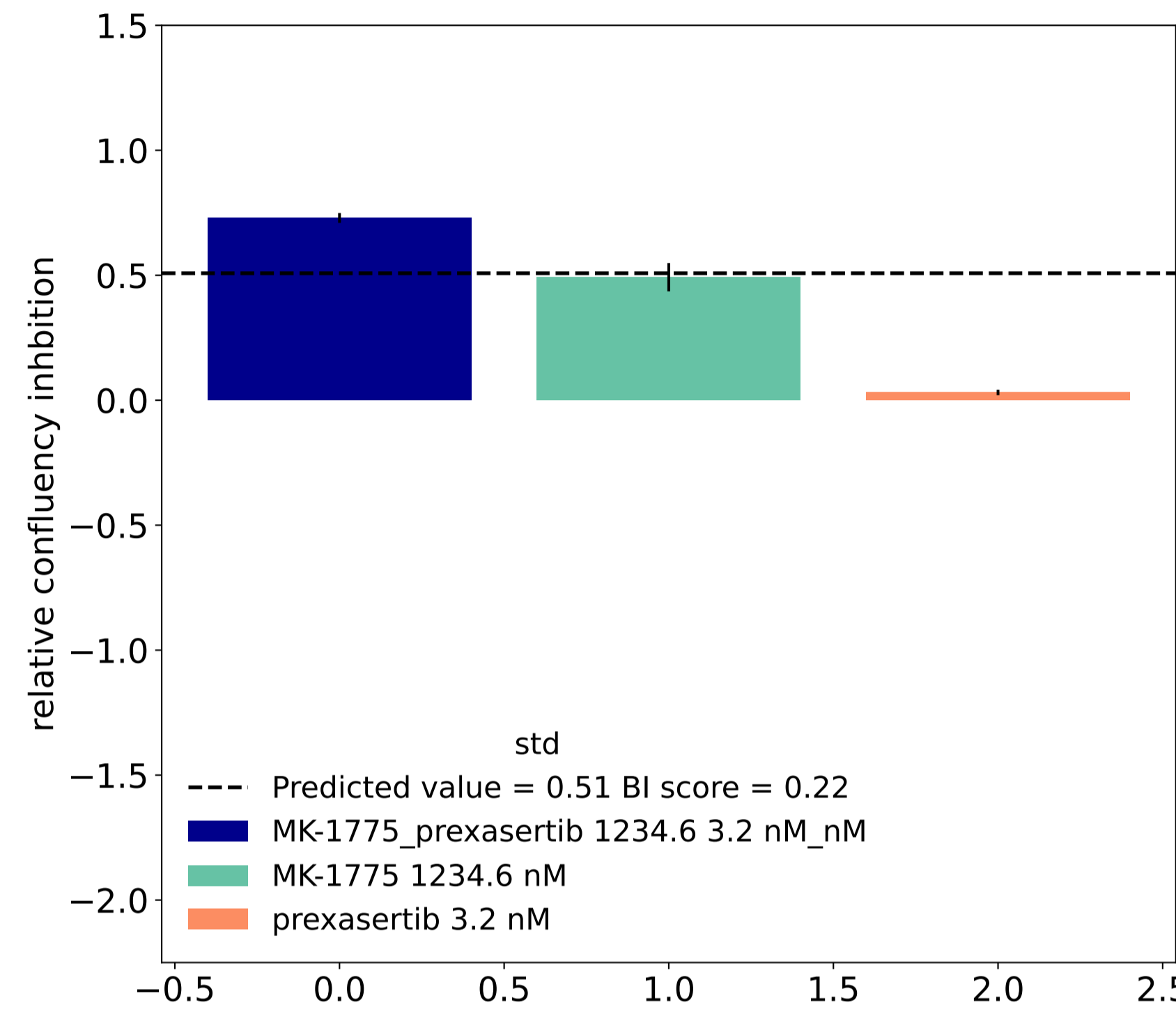
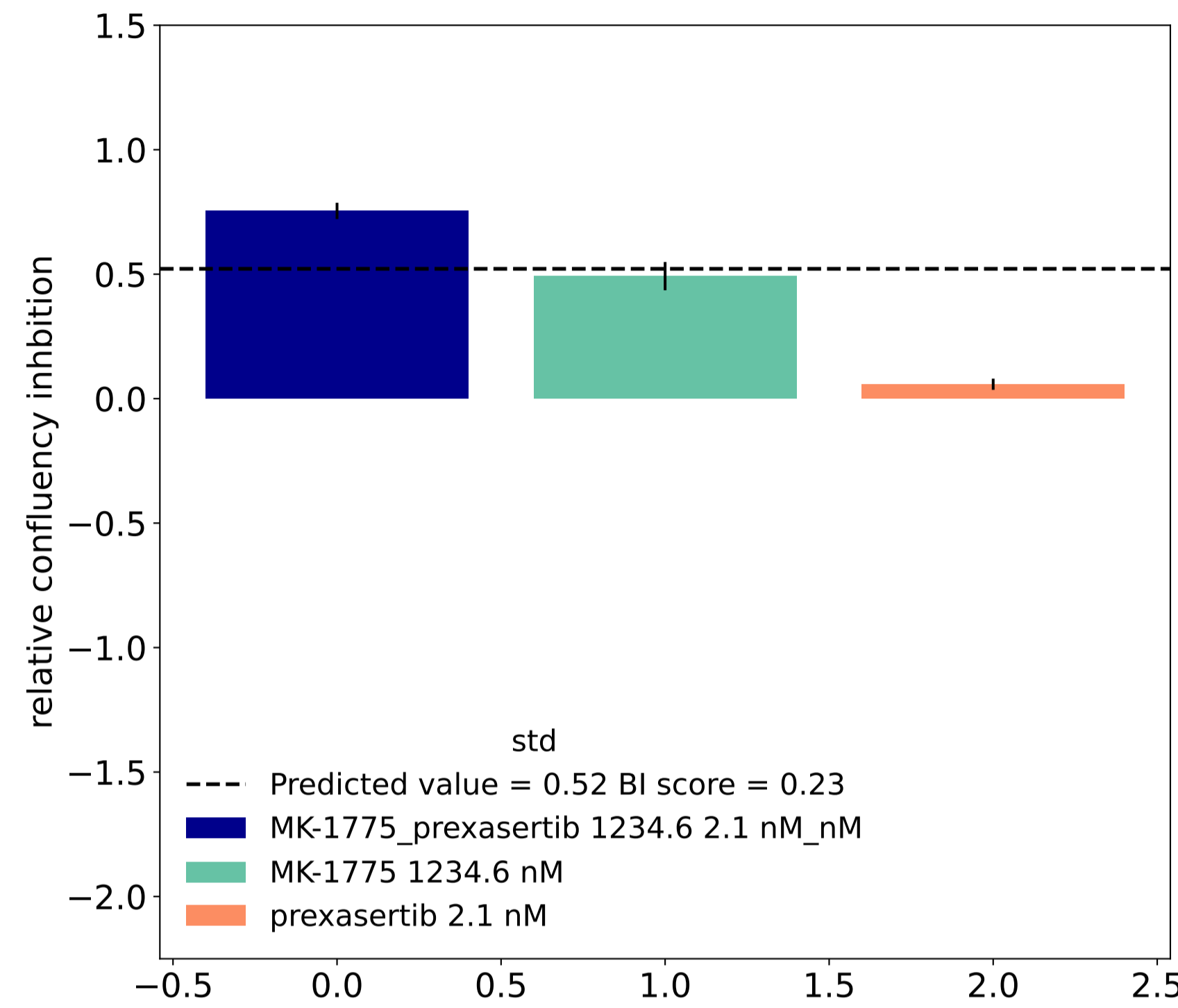
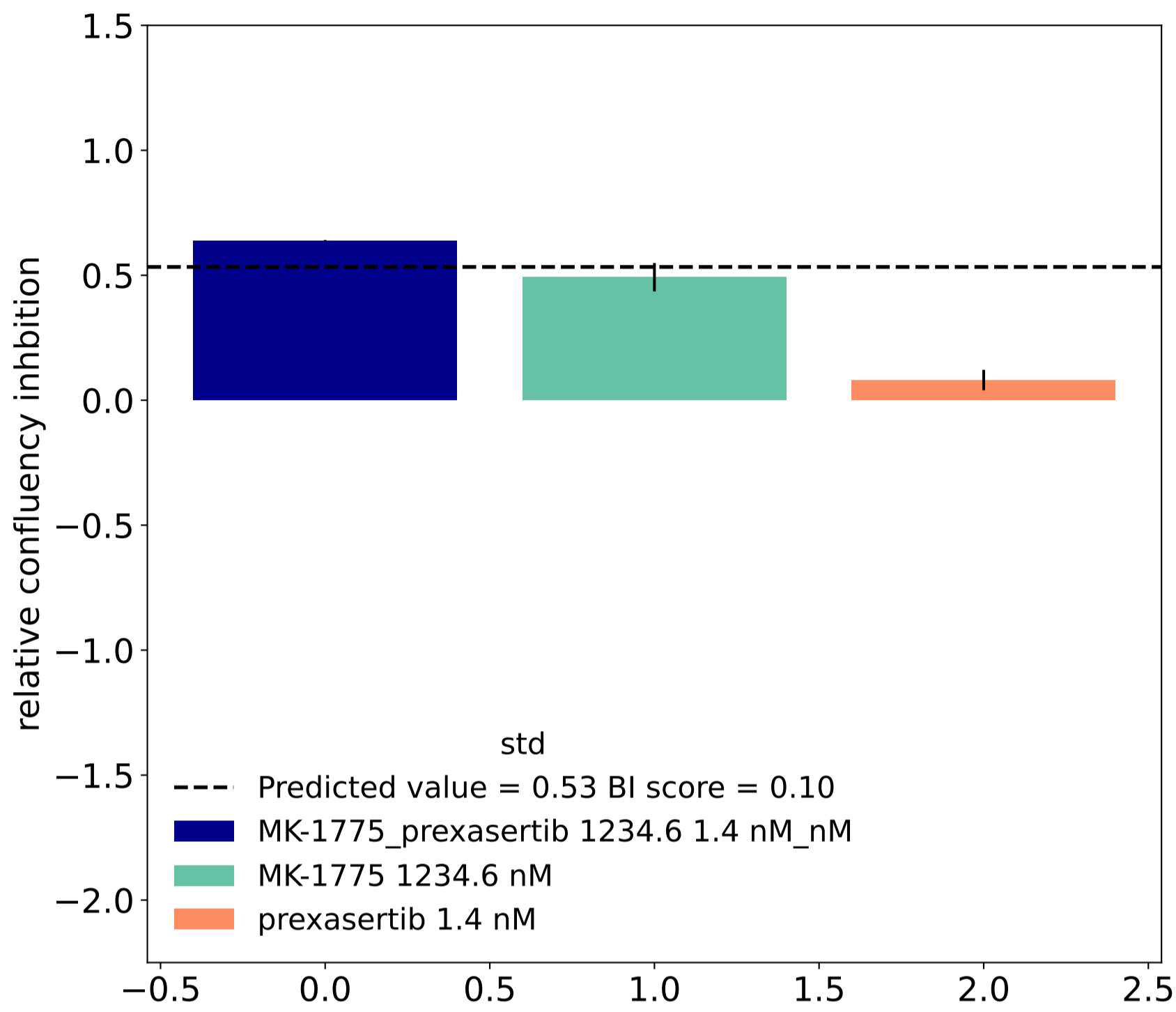
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cell line: MCF7
Time point 72.0 h



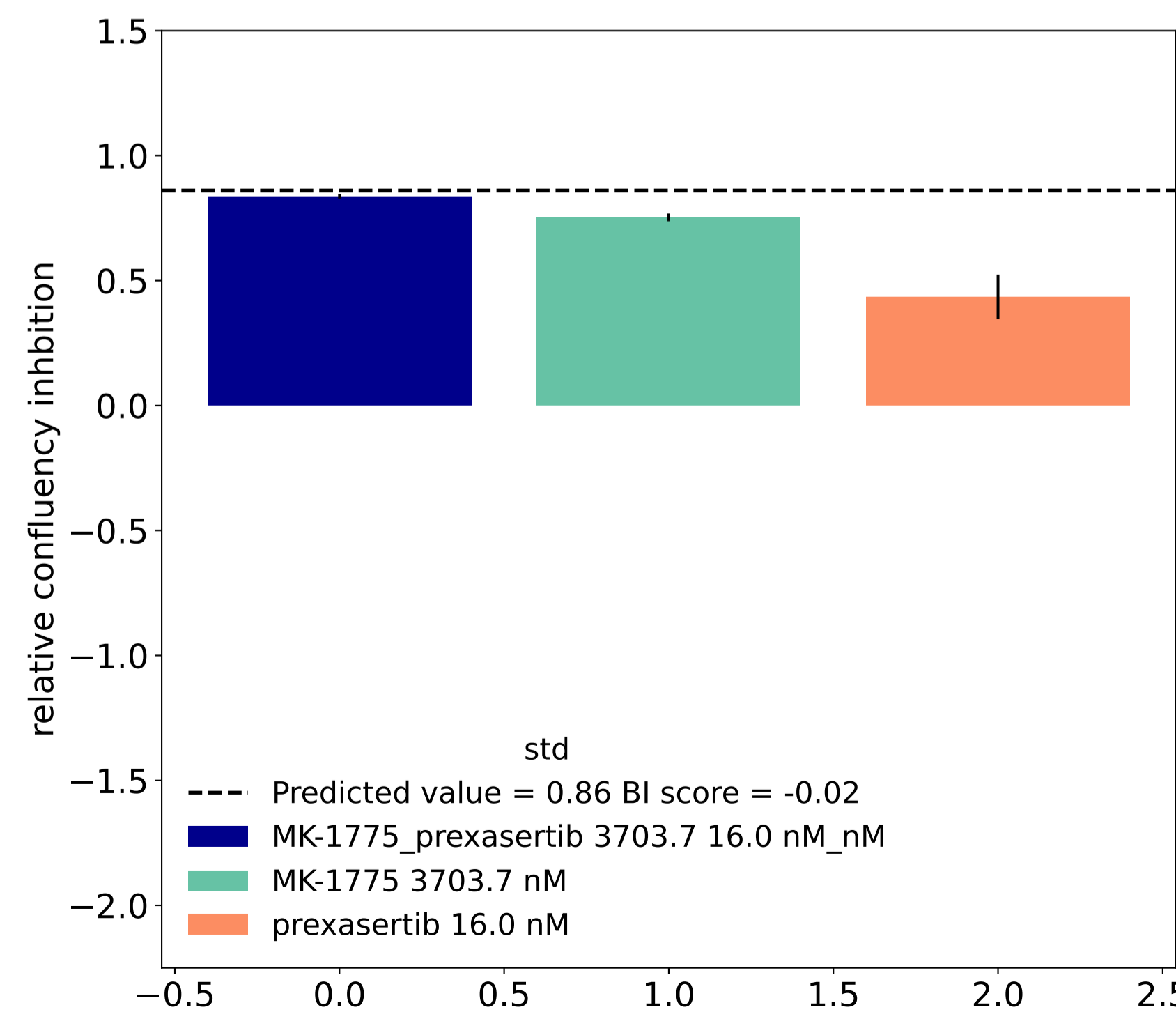
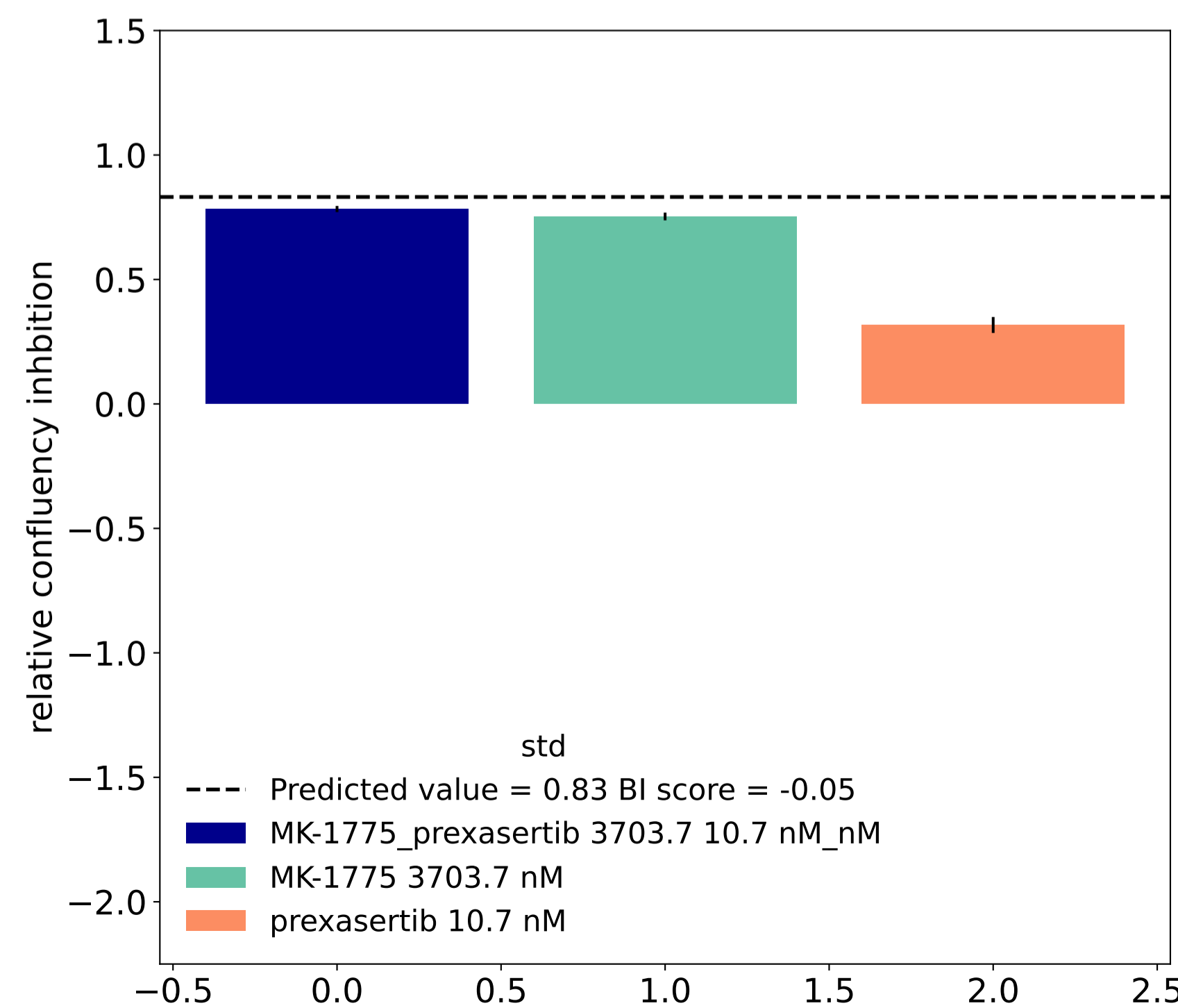
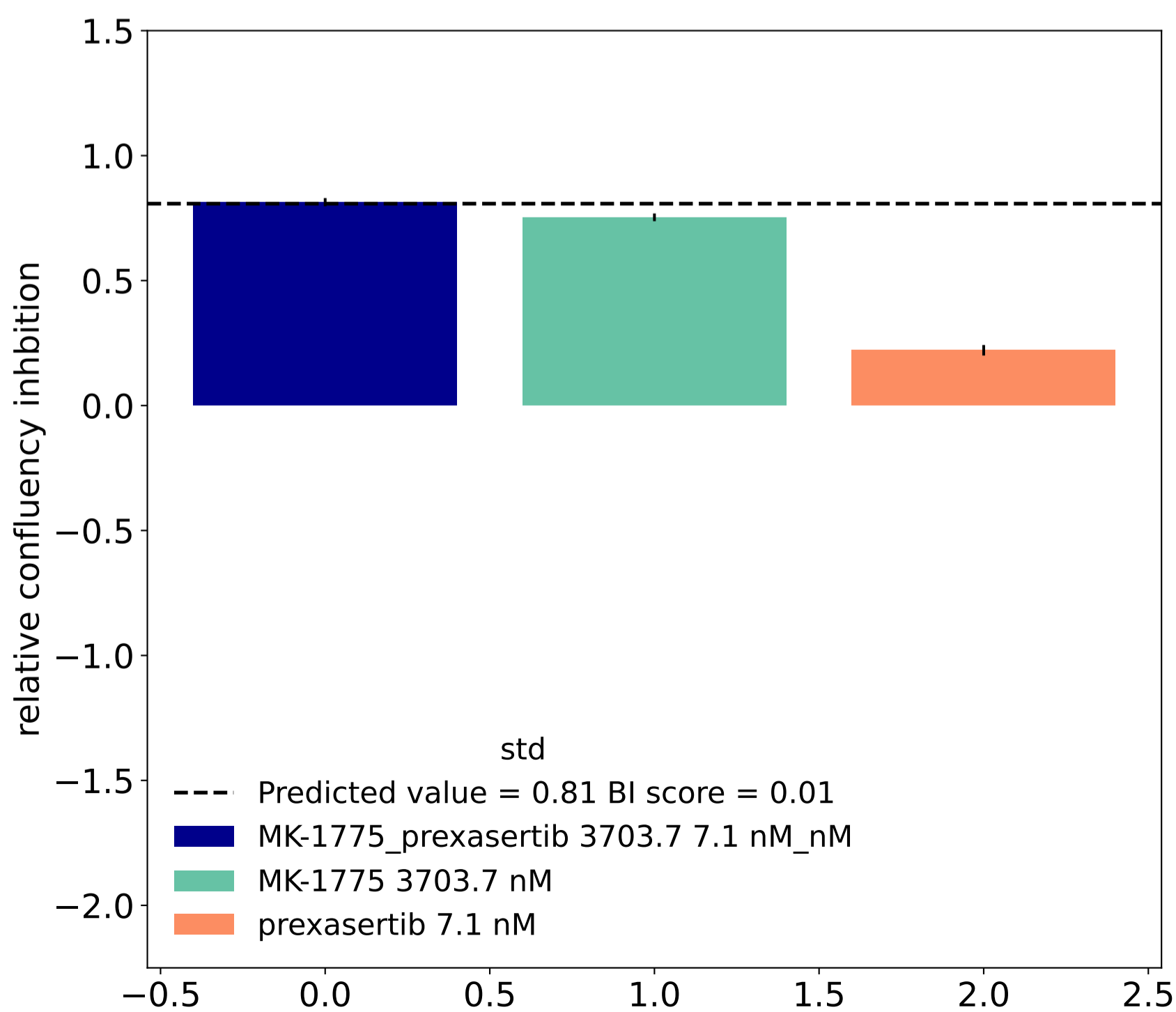
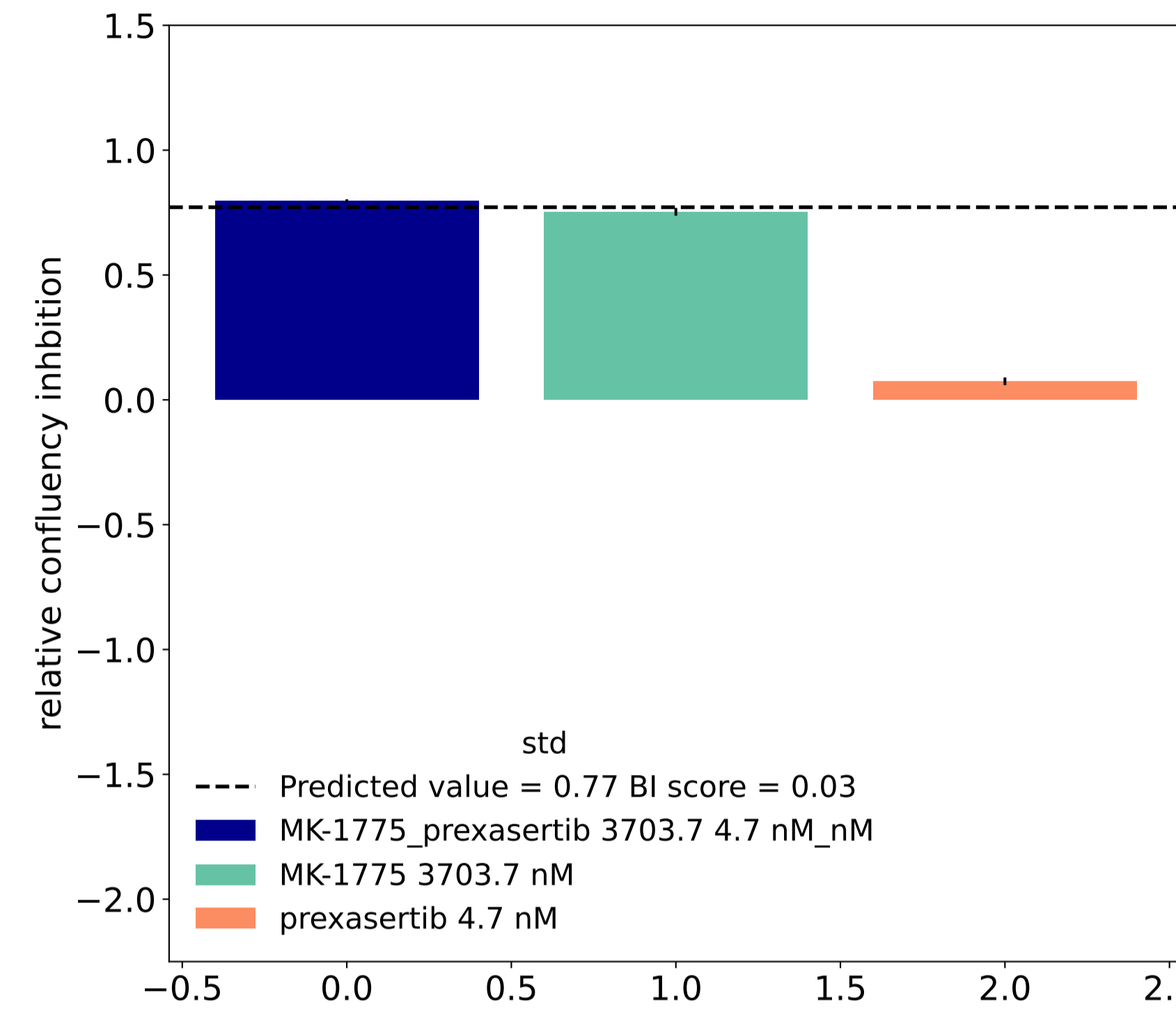
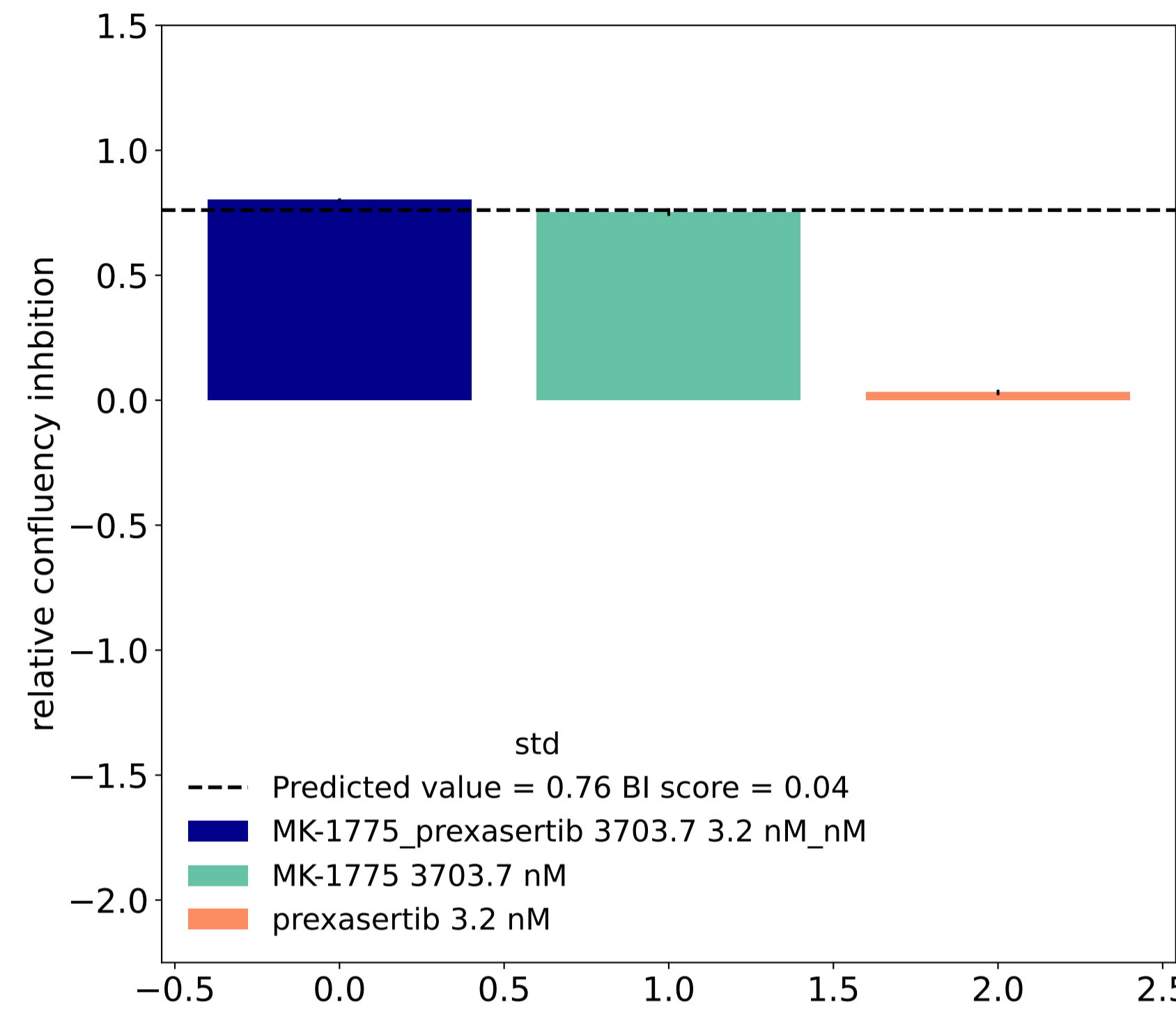
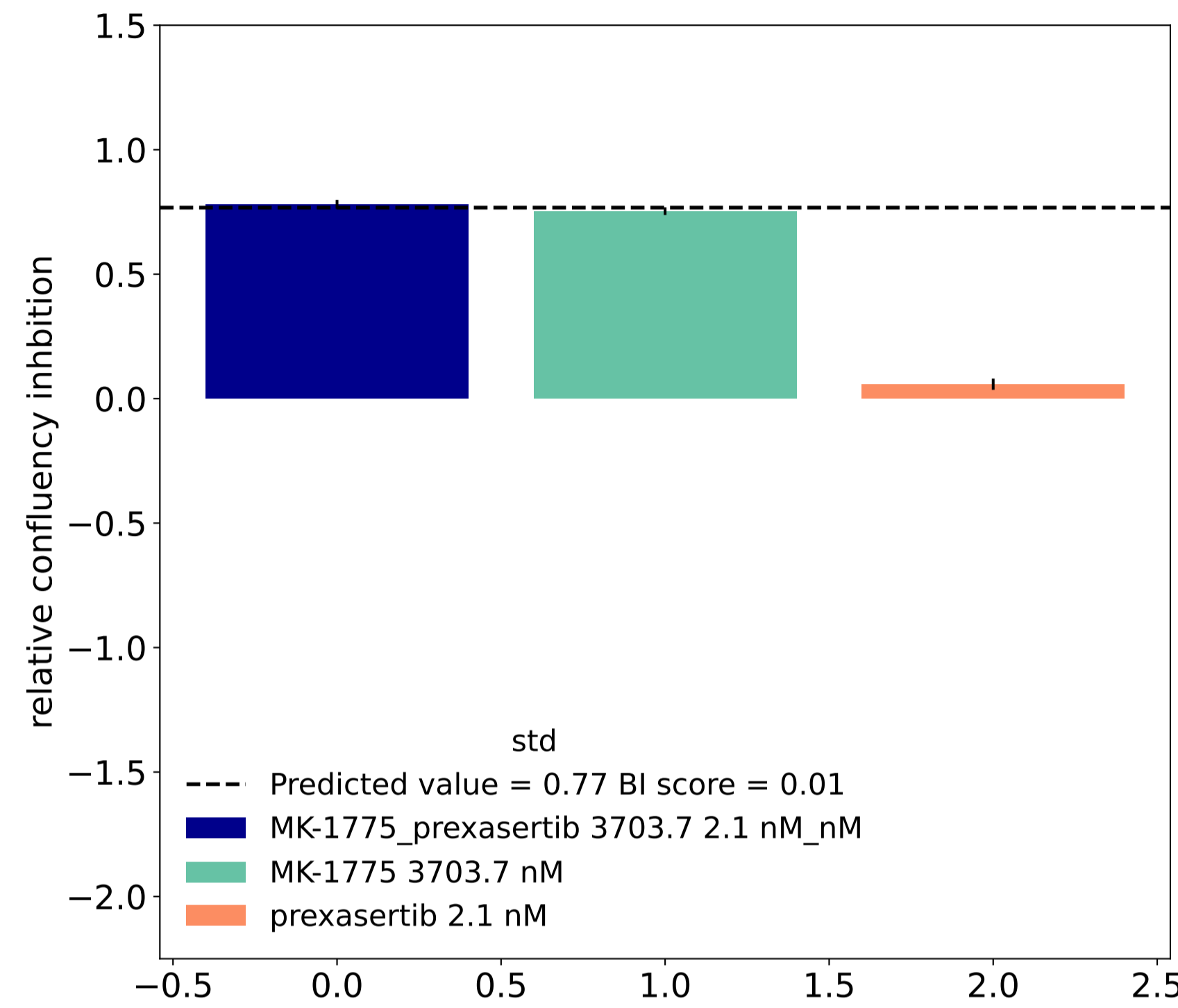
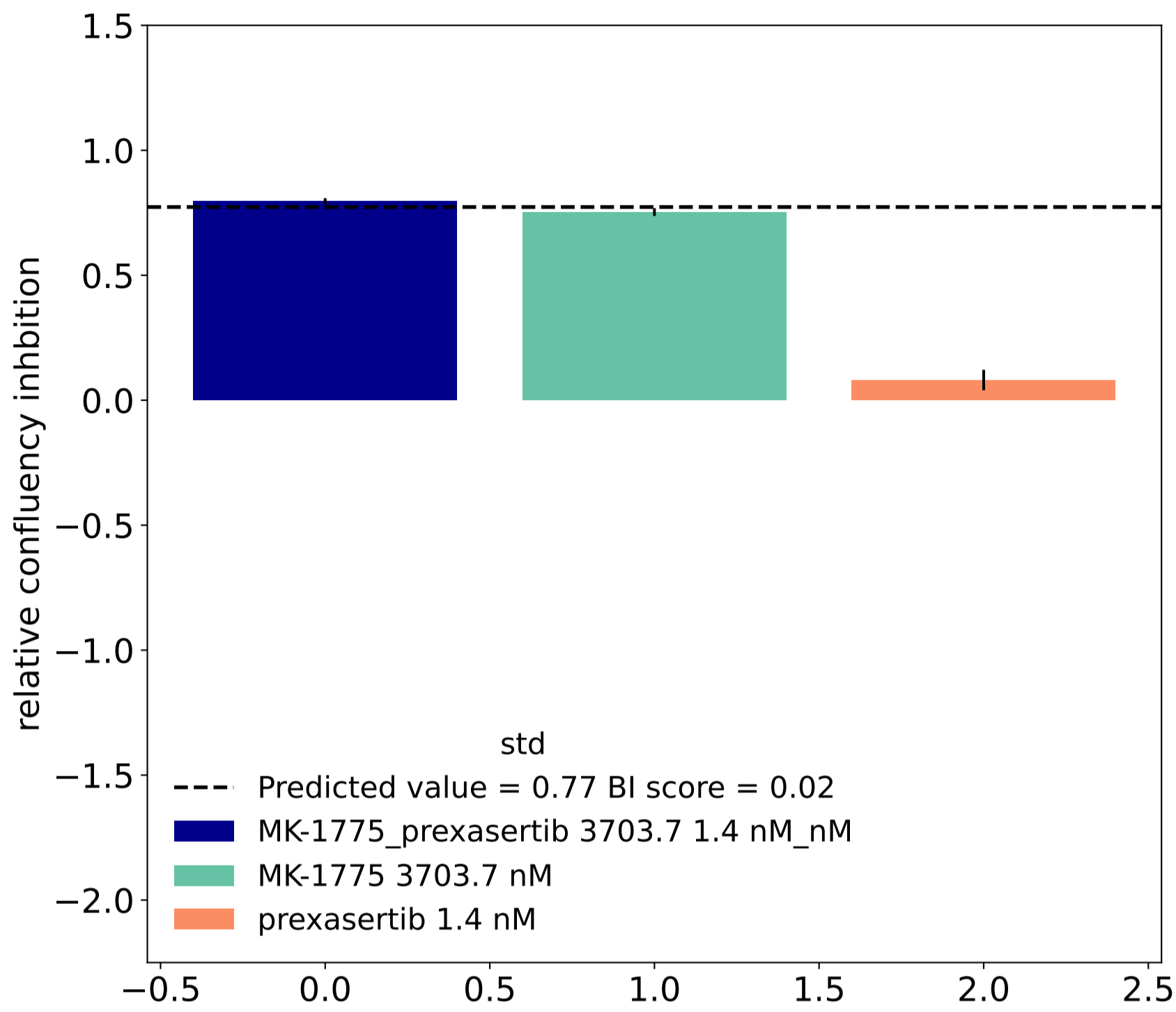
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



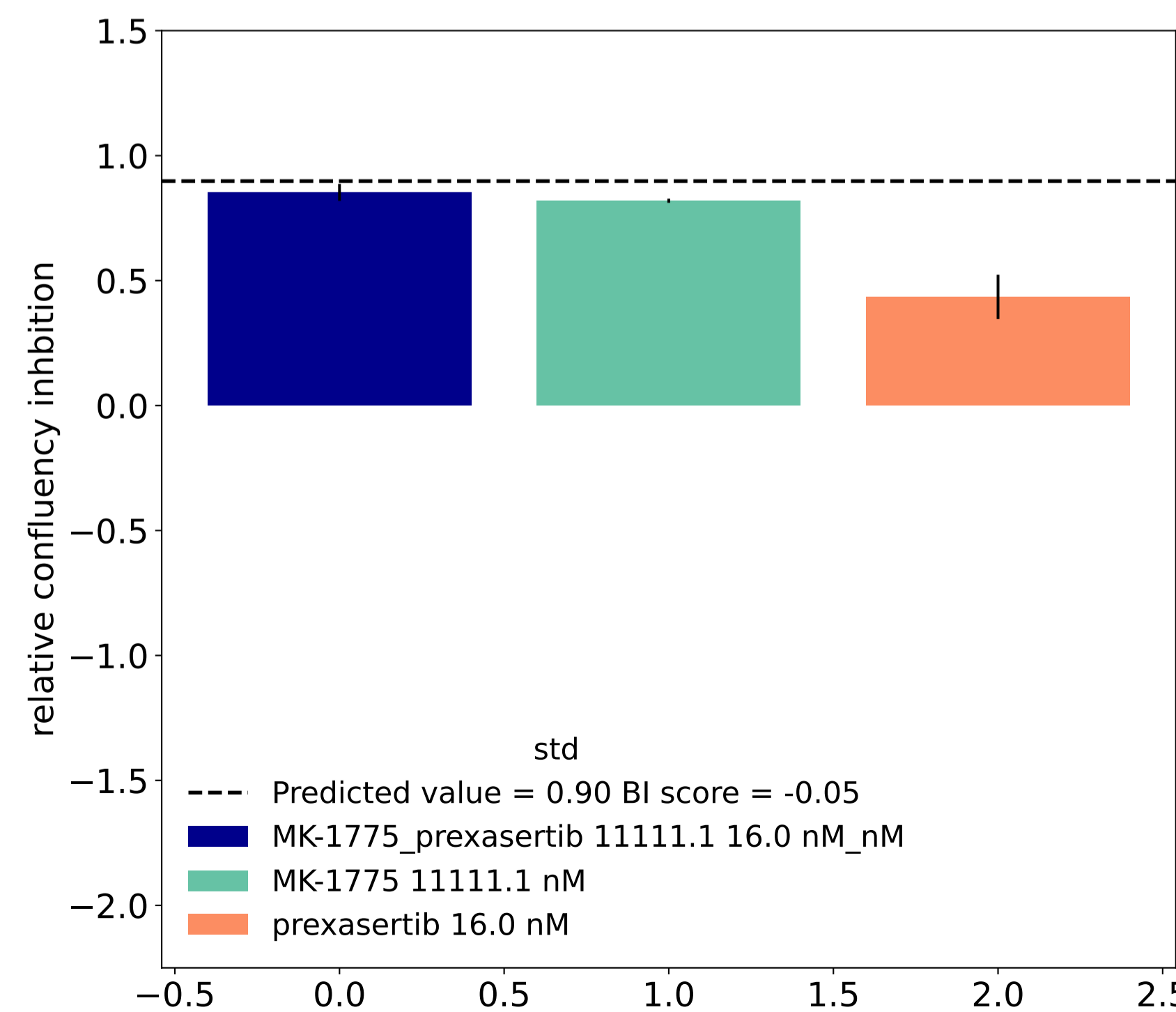
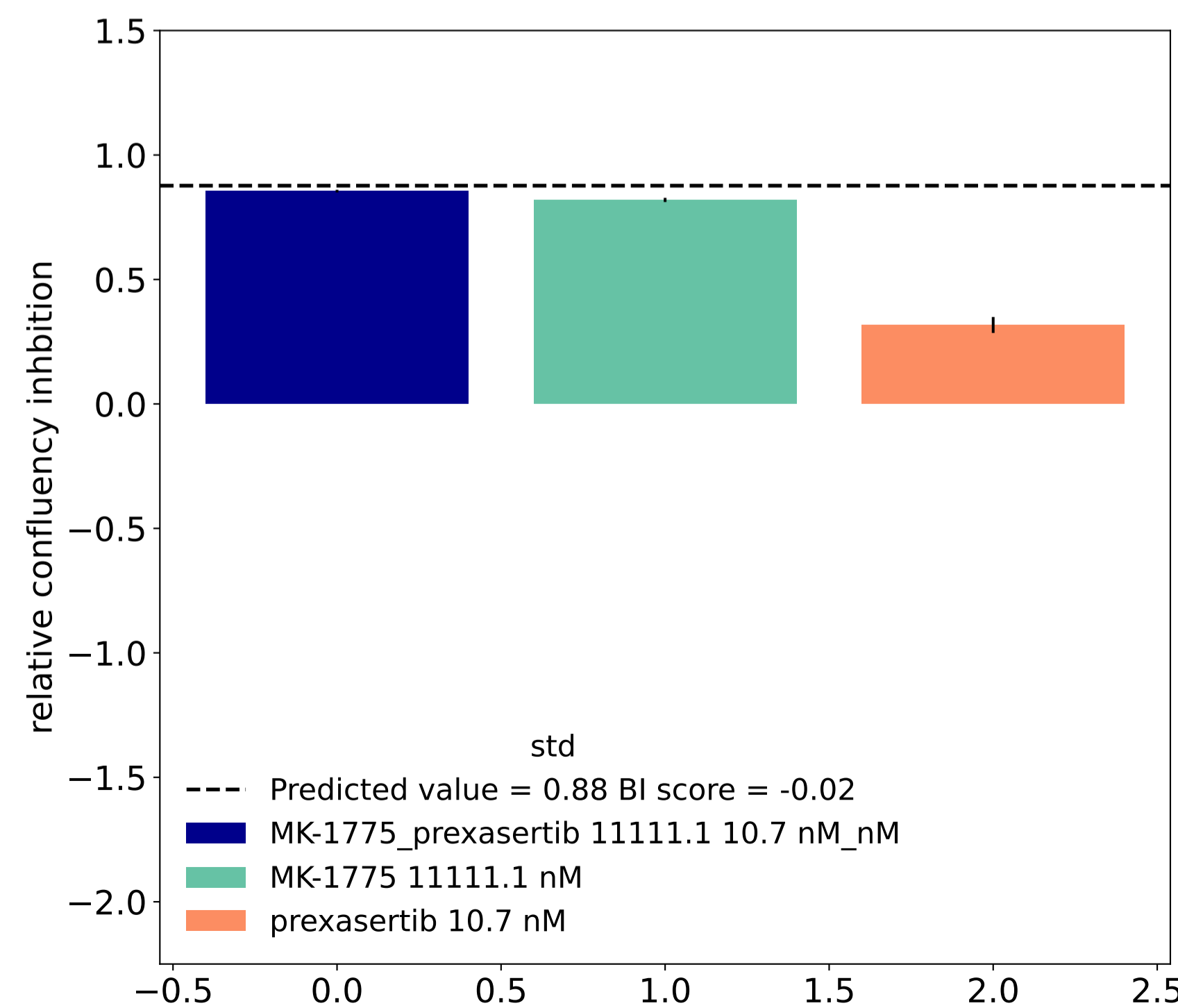
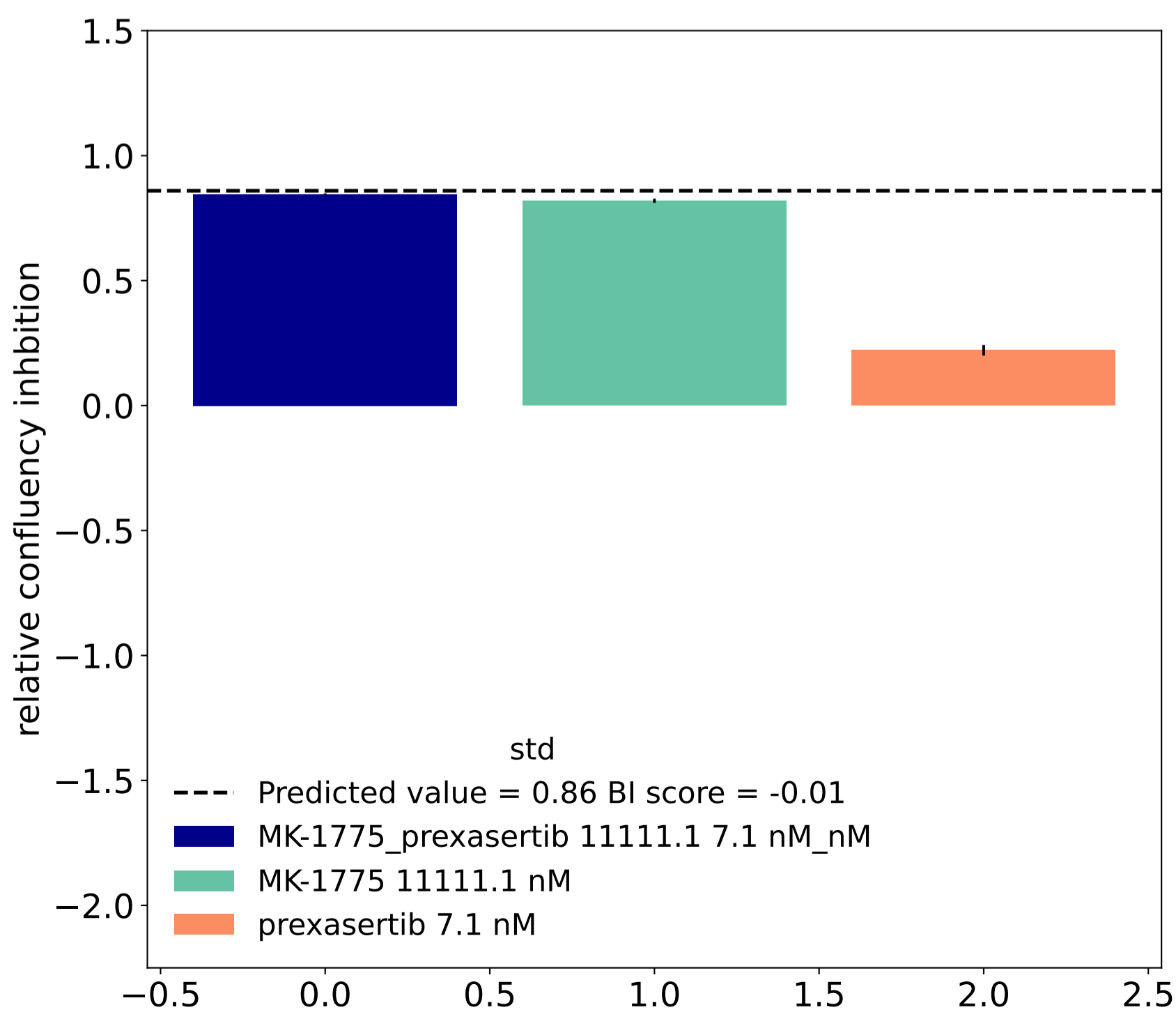
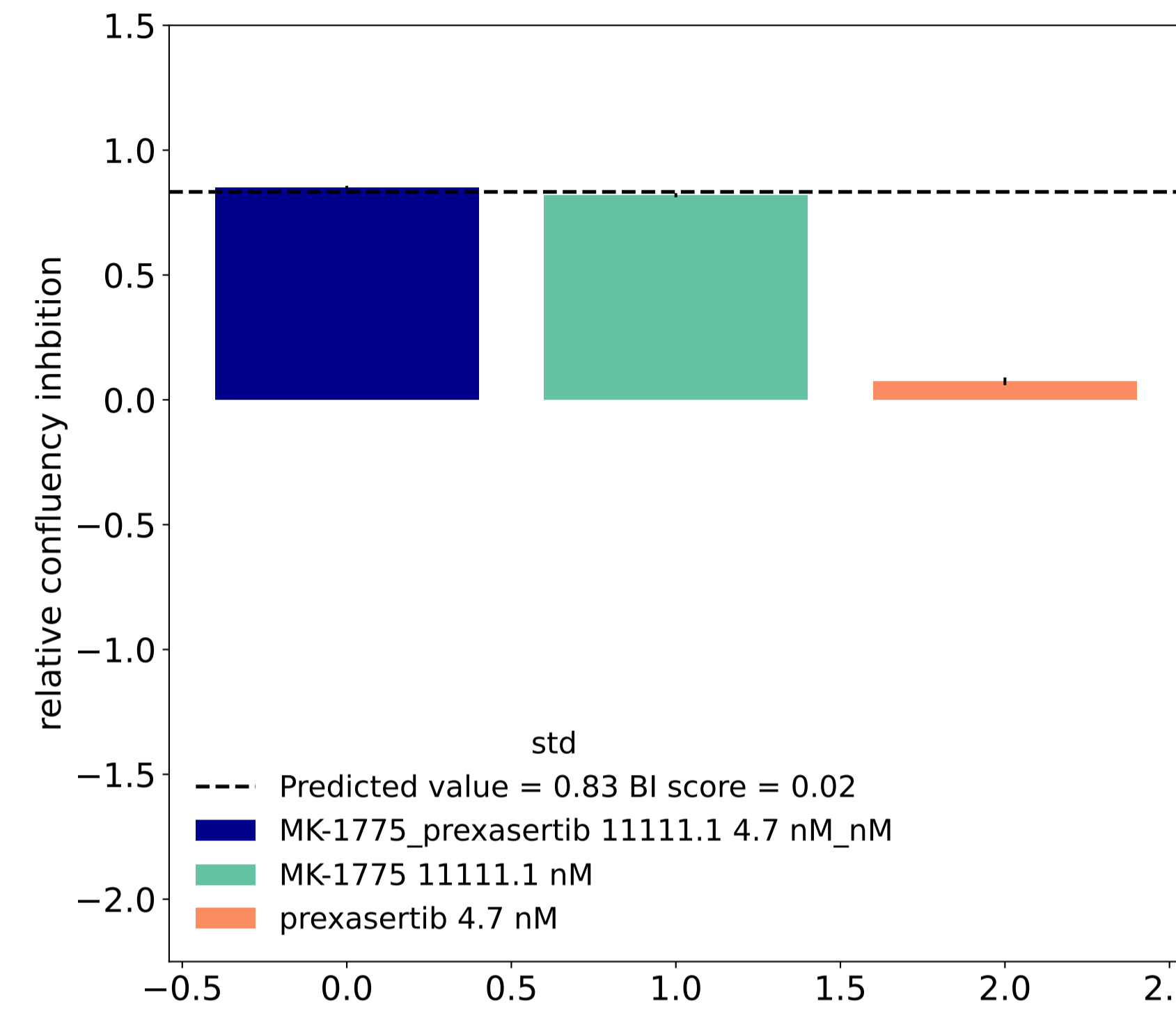
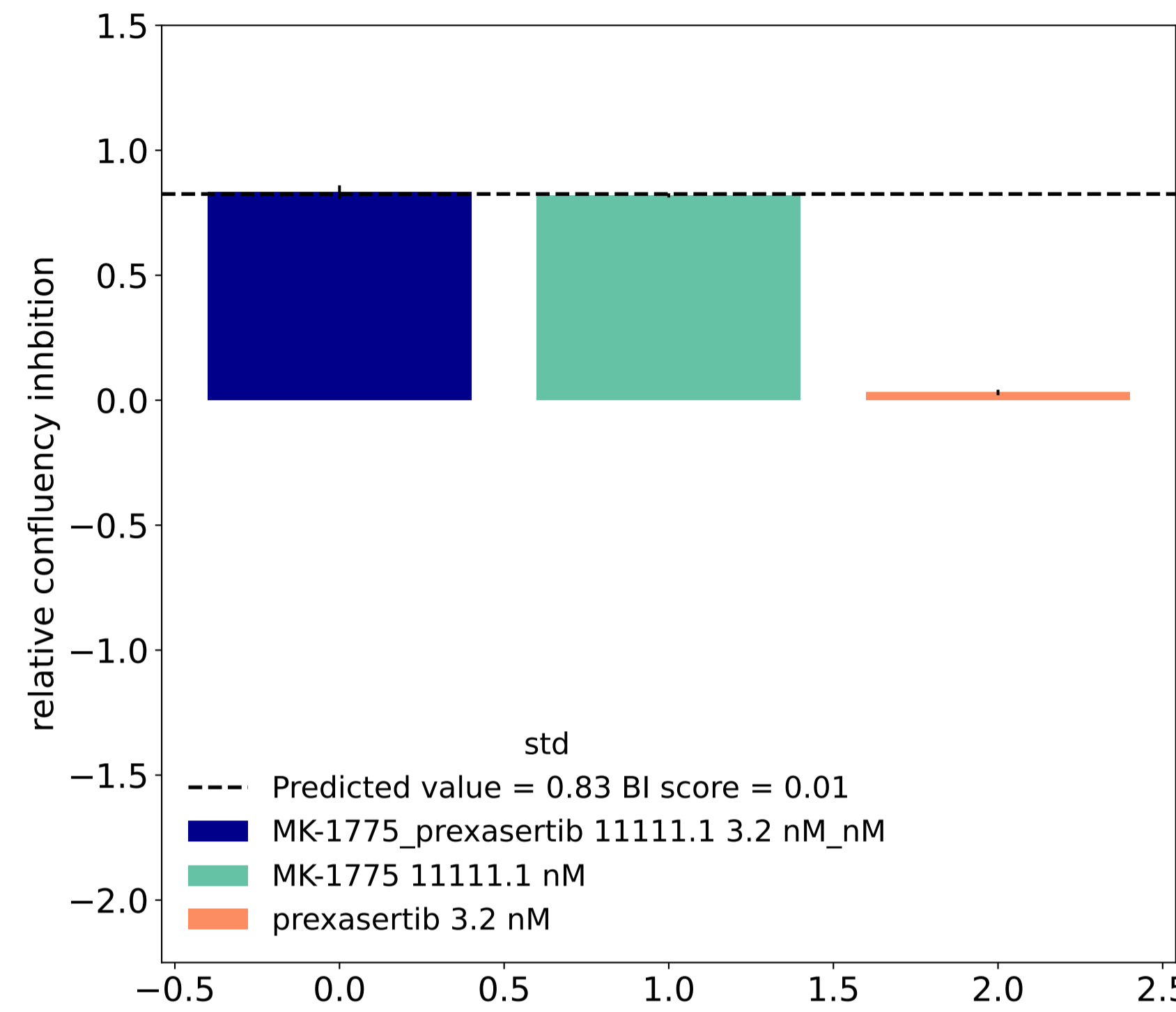
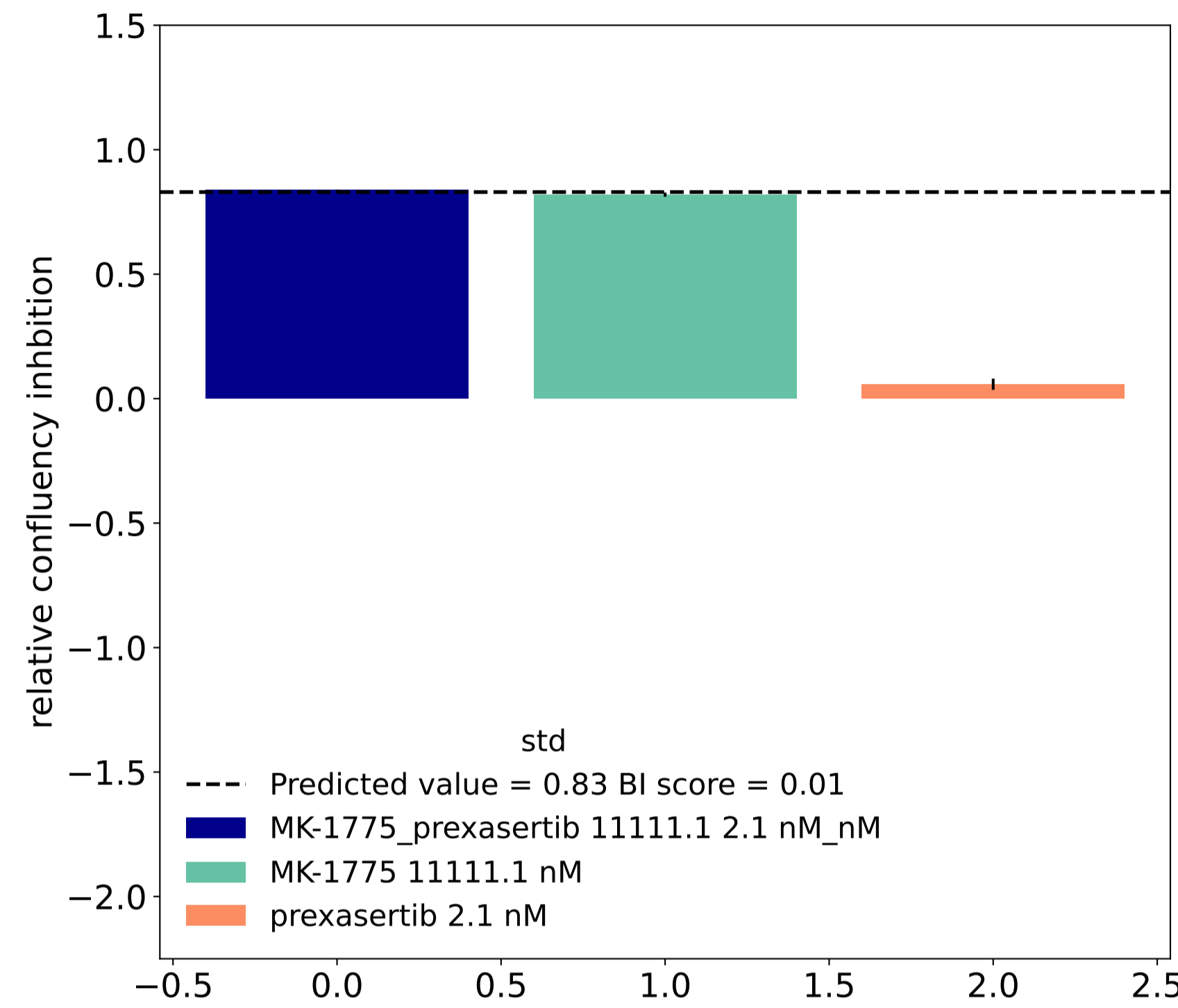
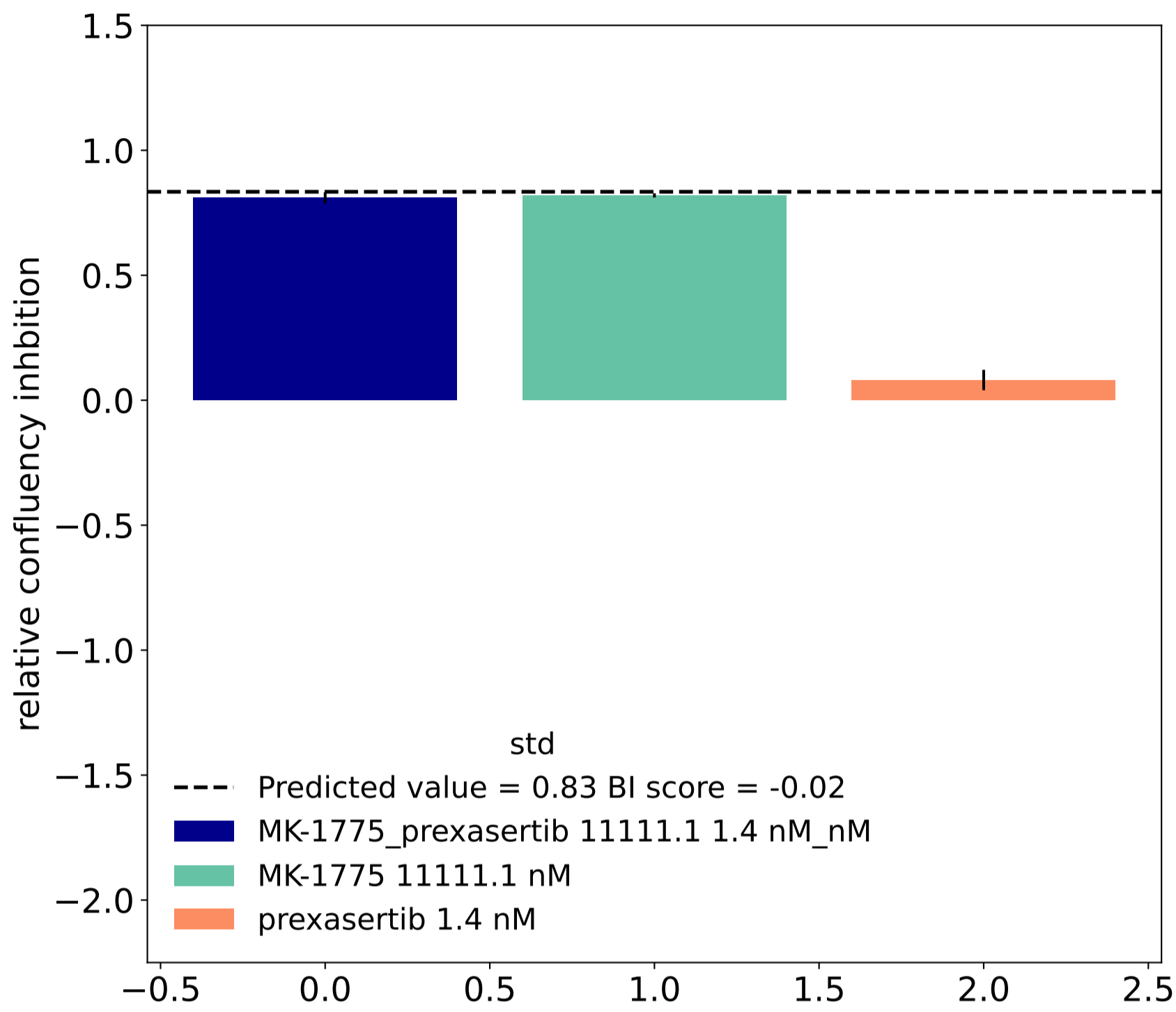
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



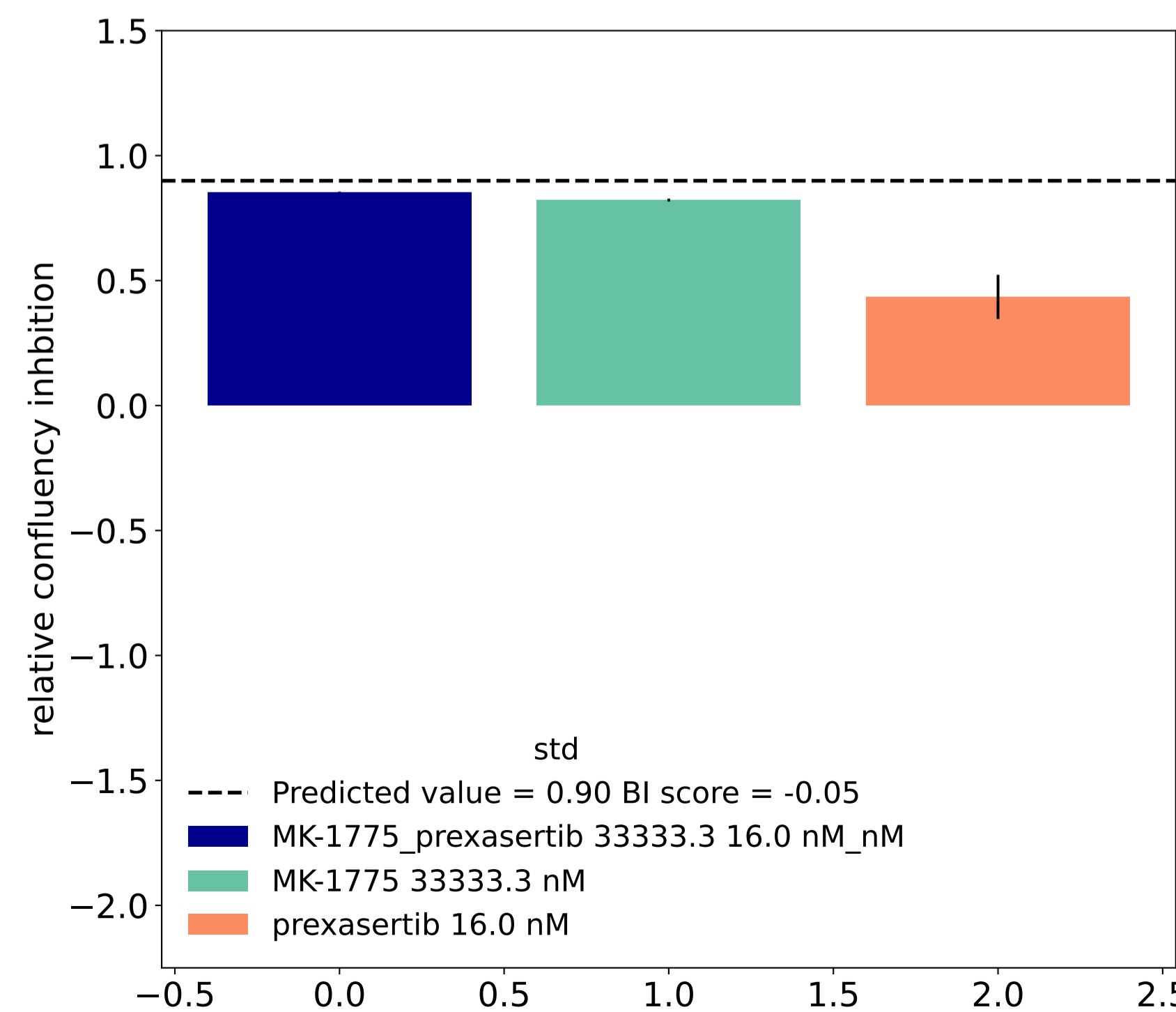
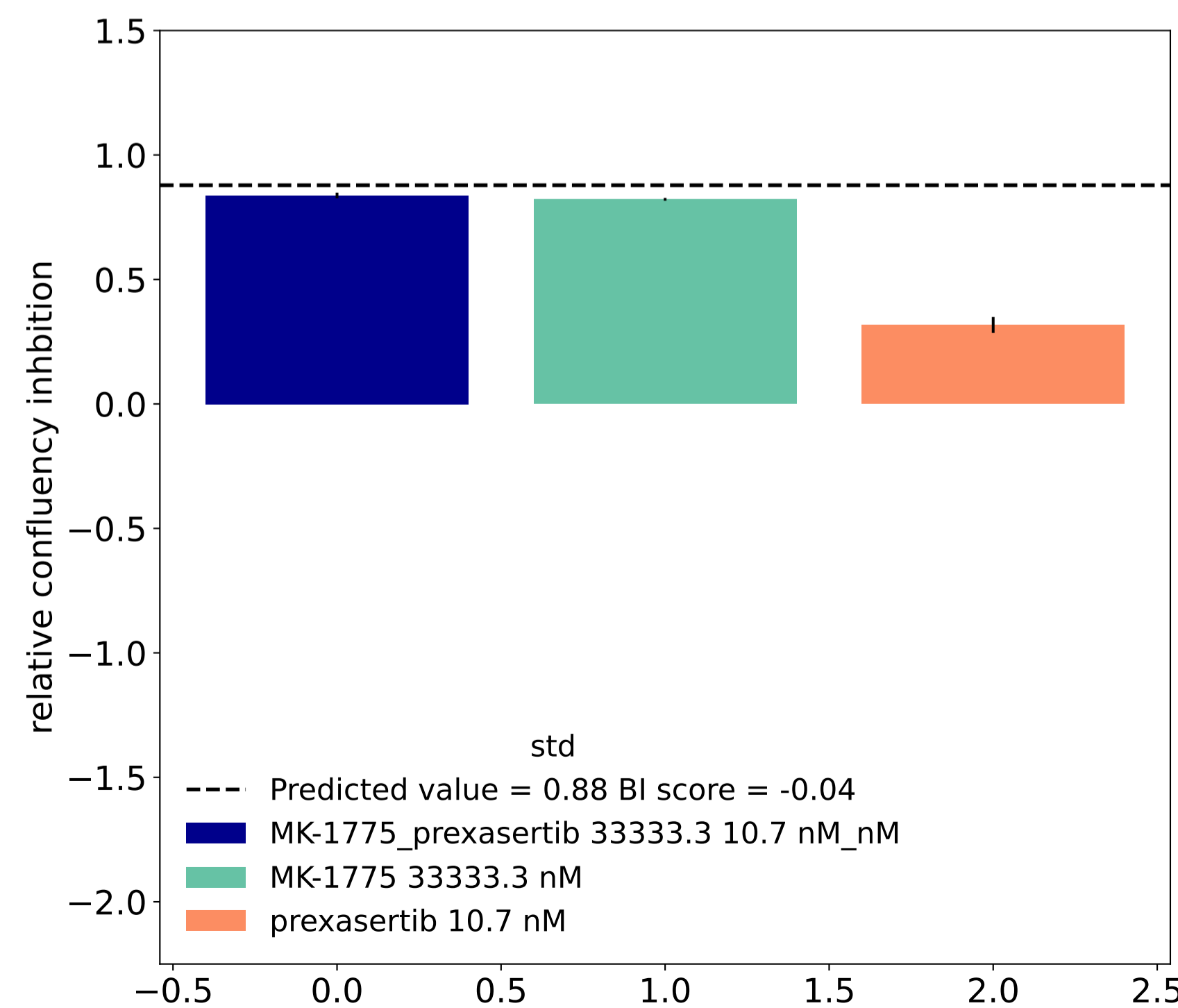
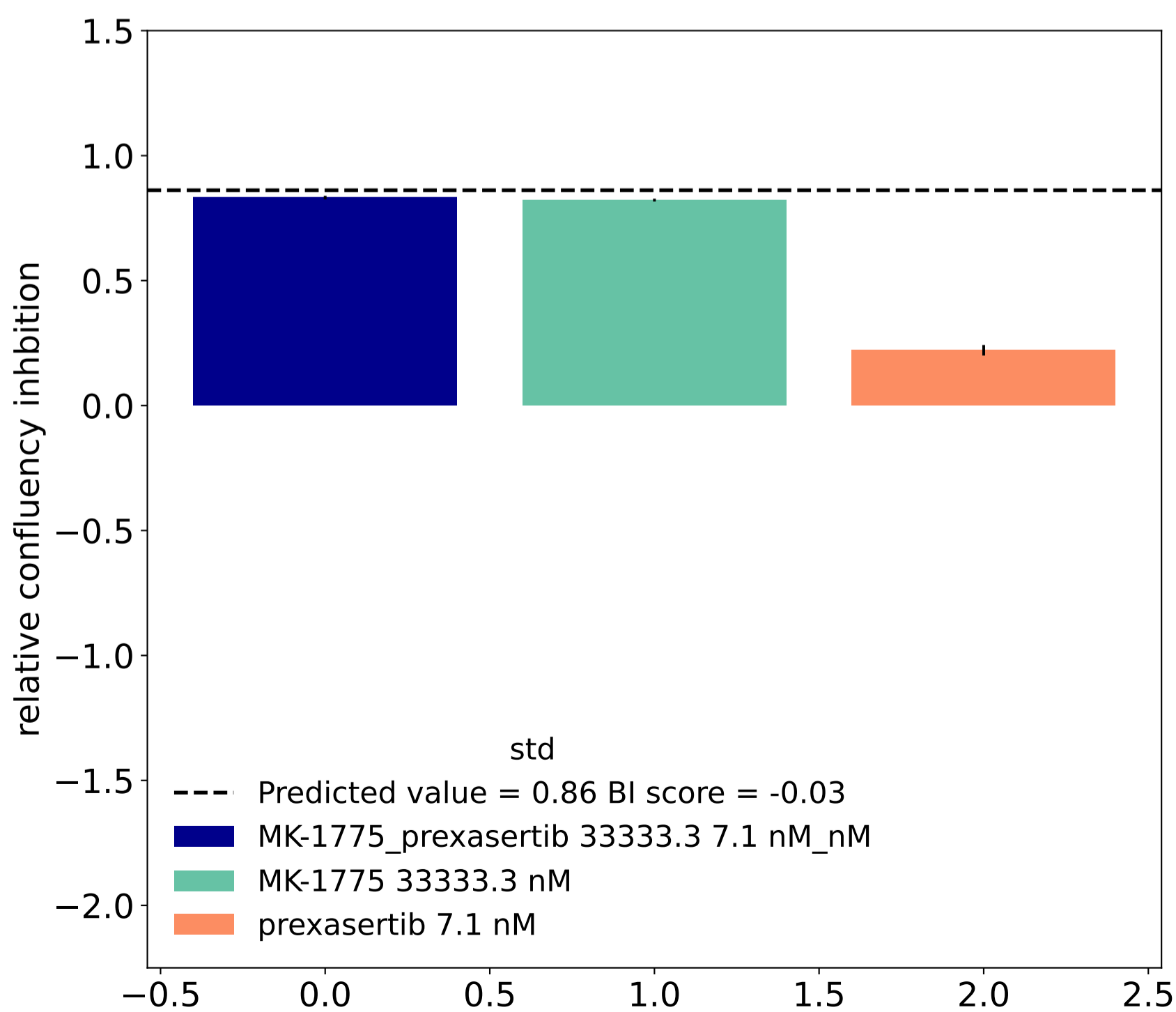
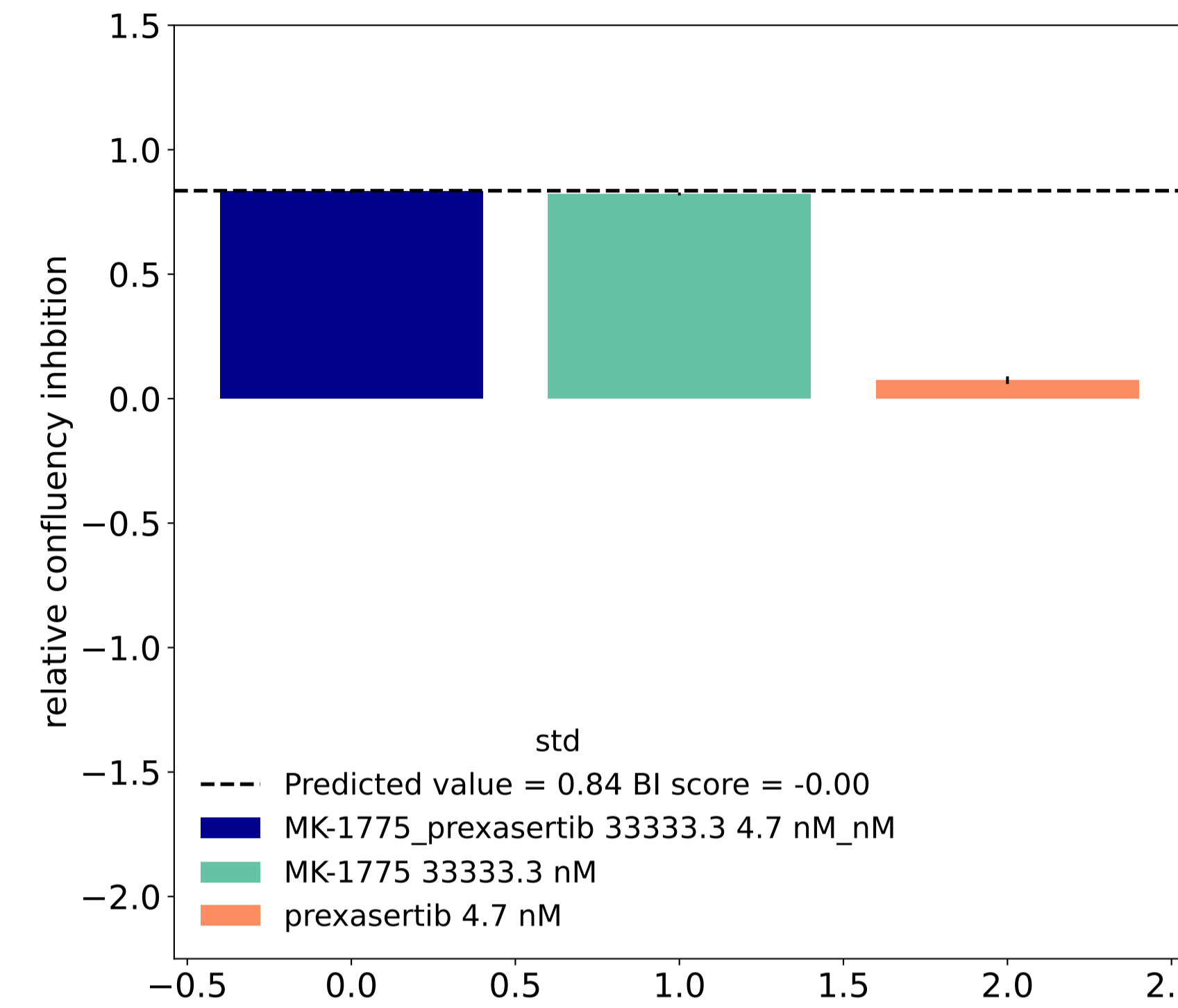
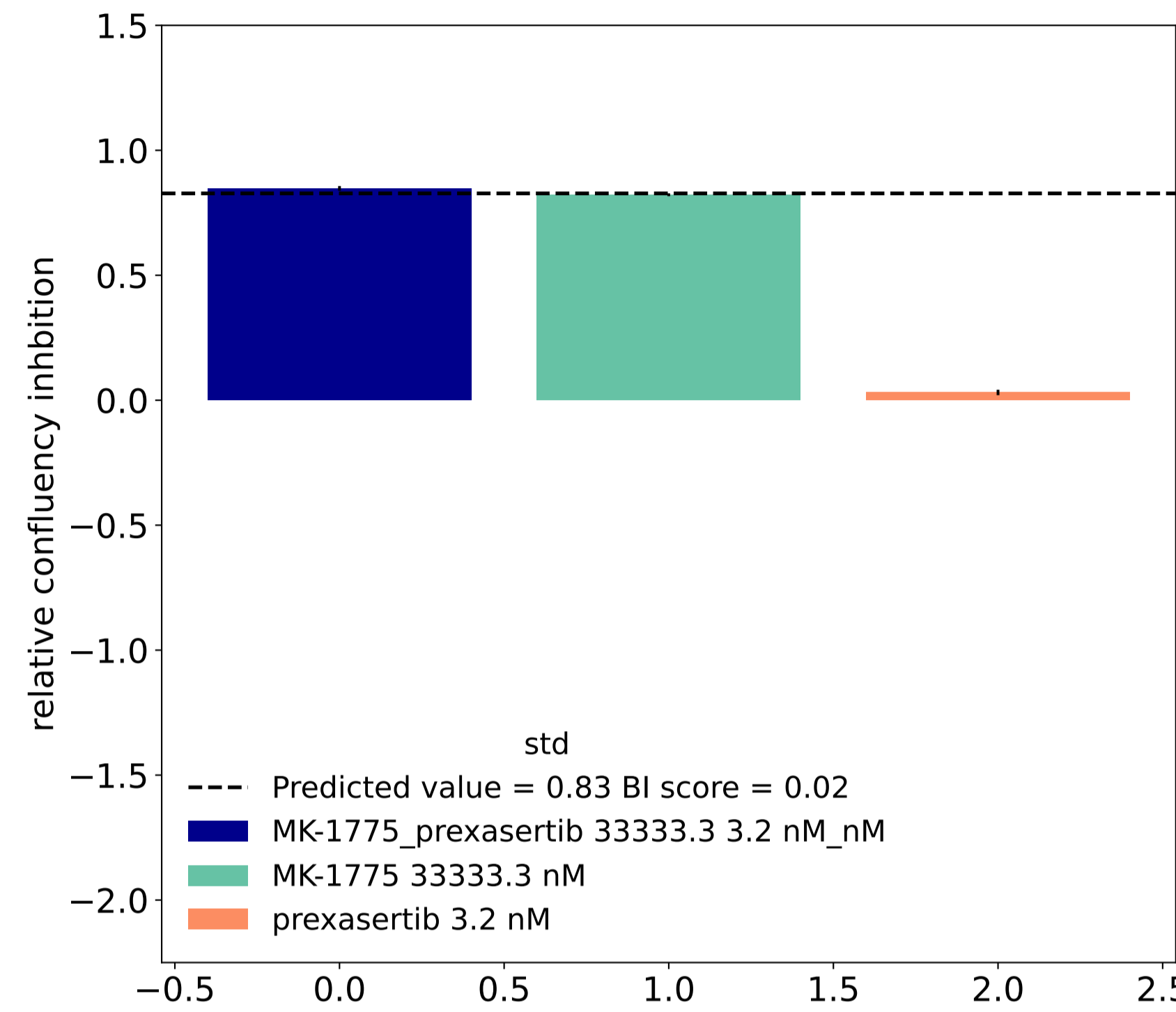
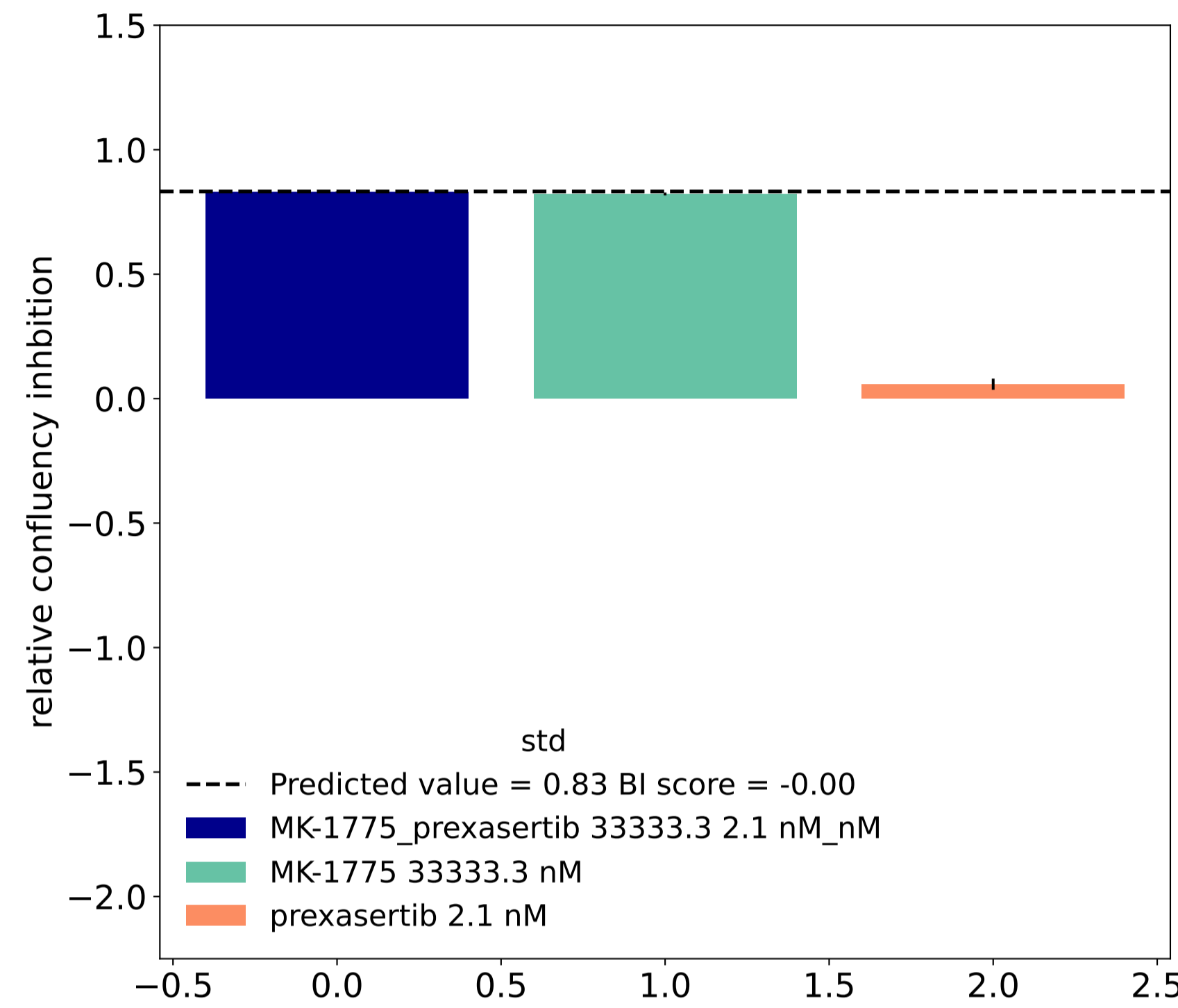
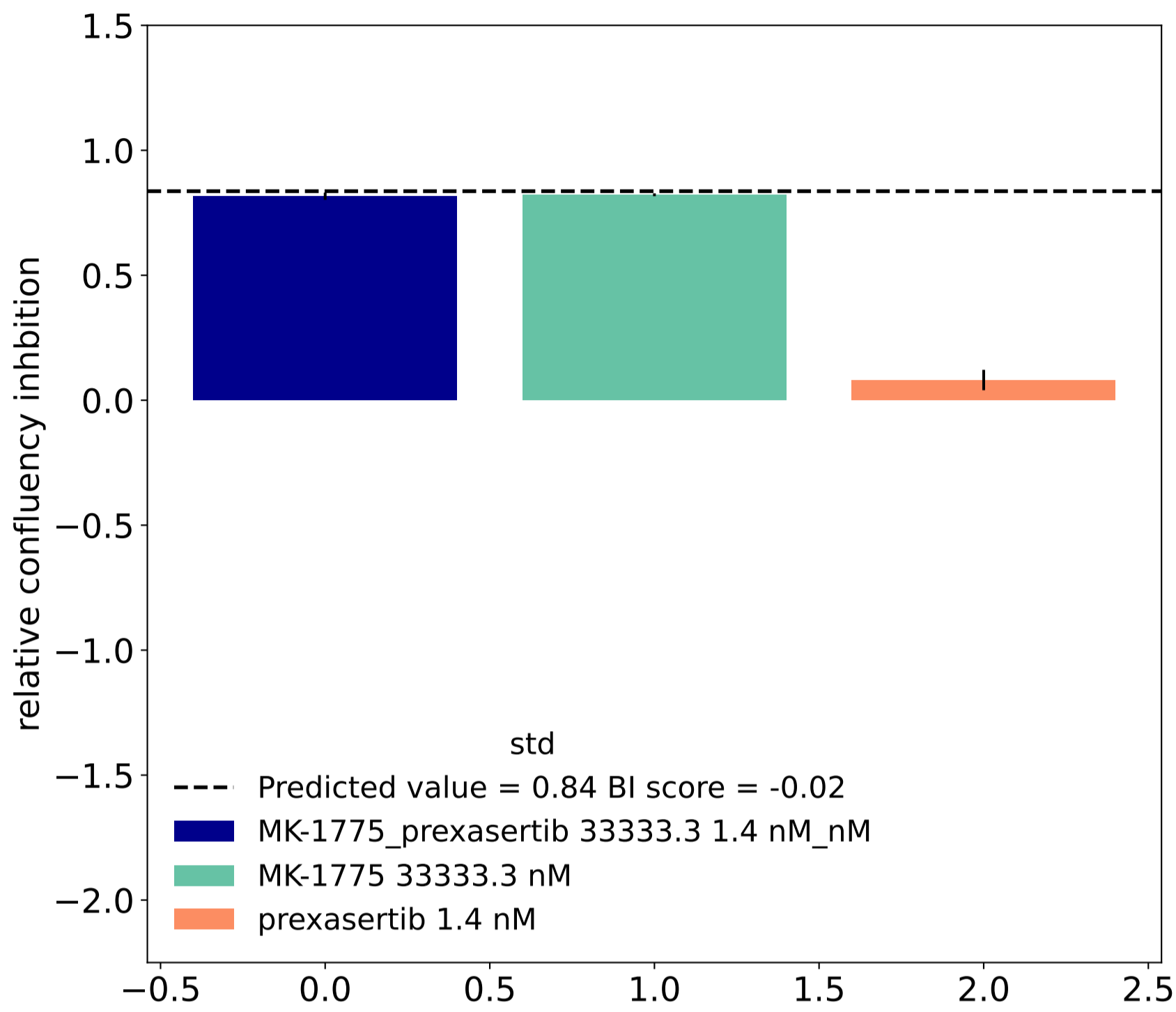
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



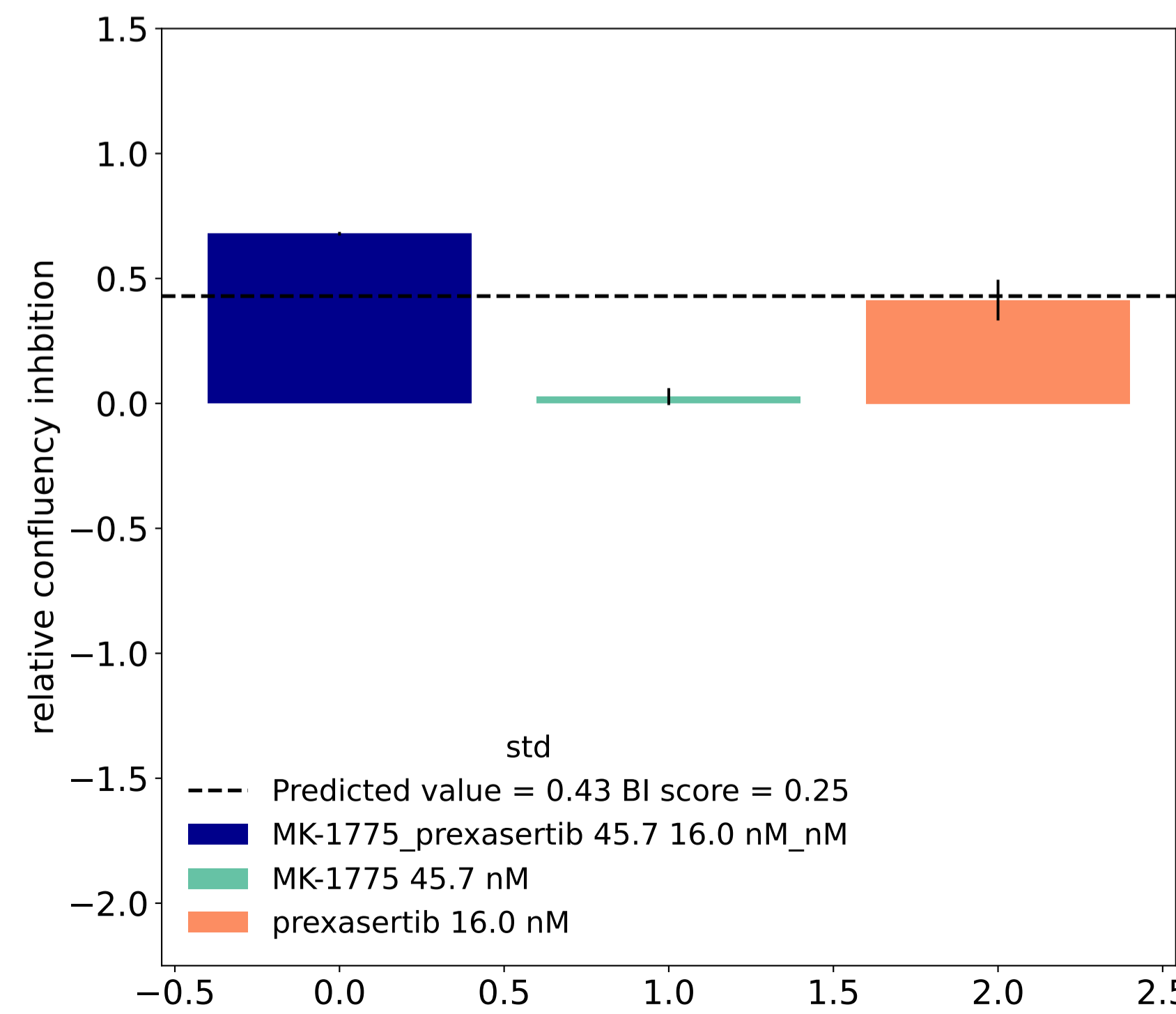
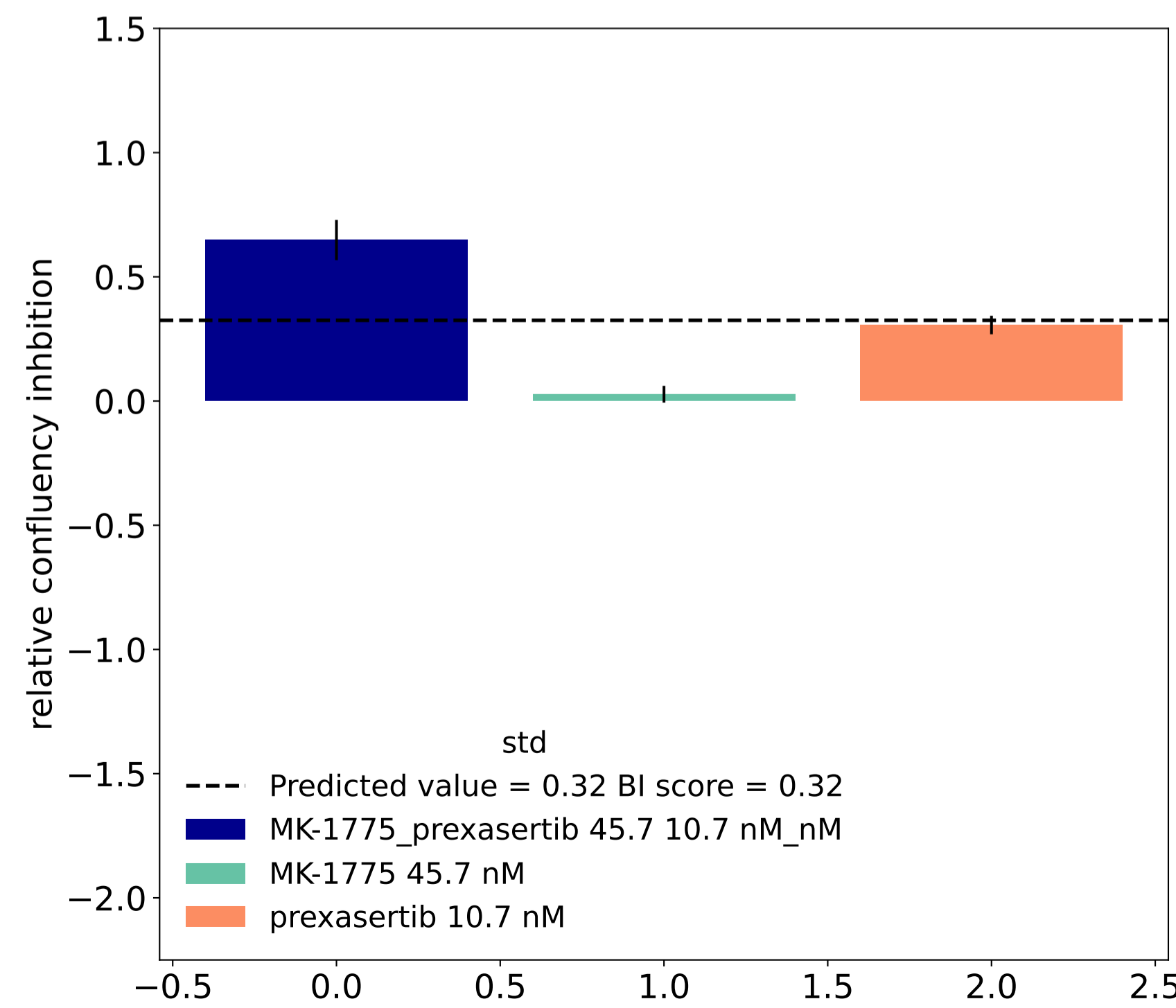
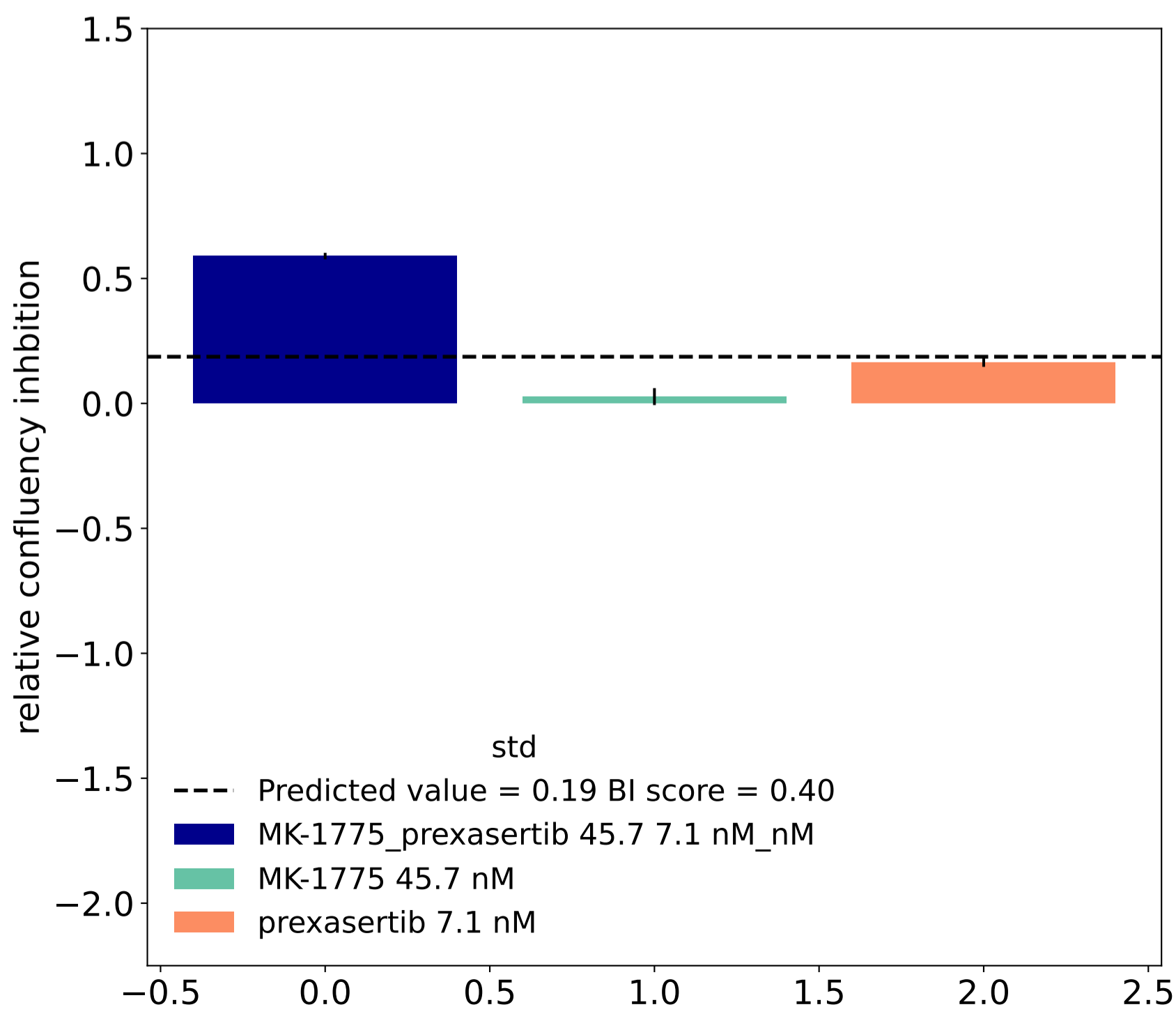
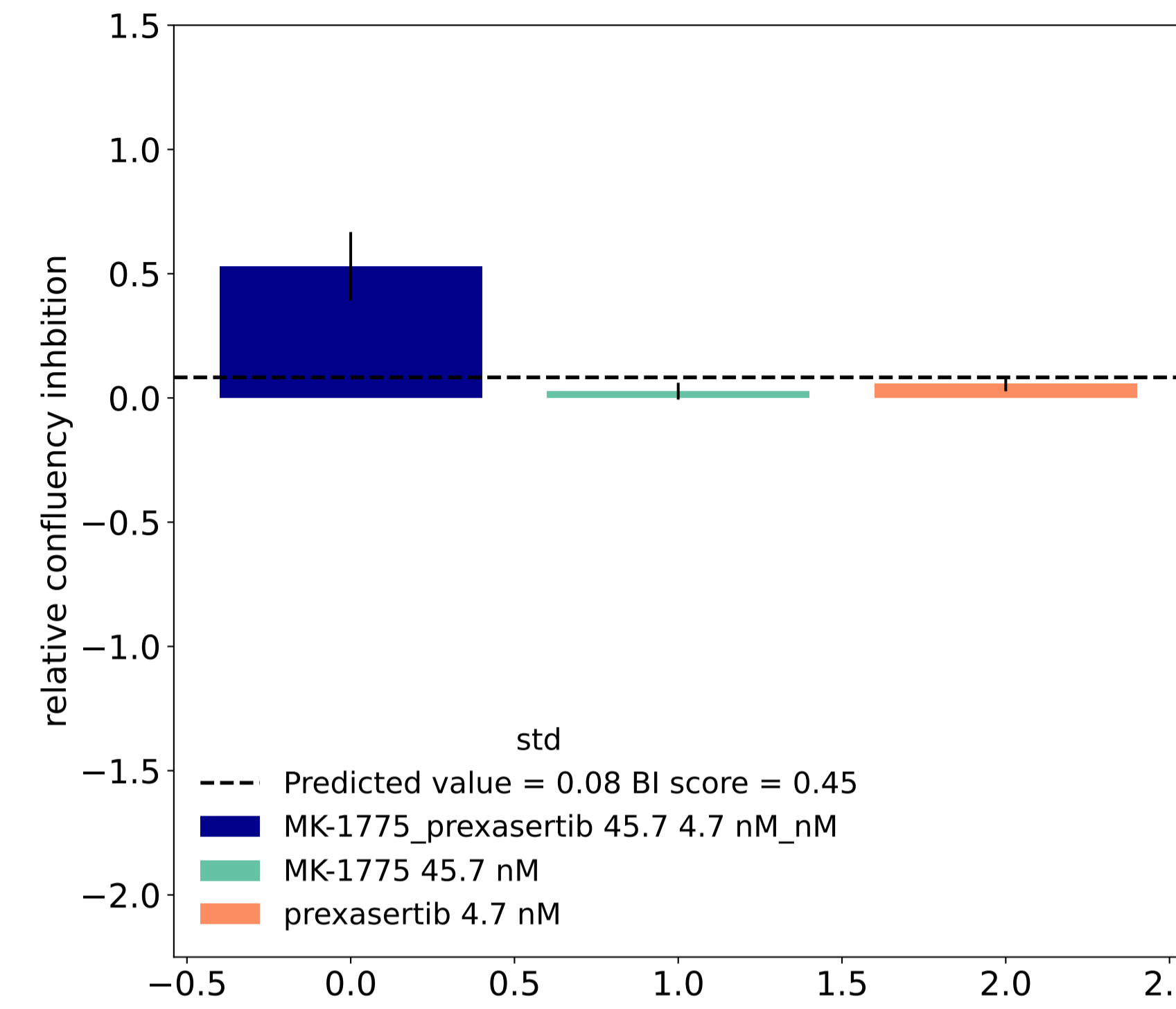
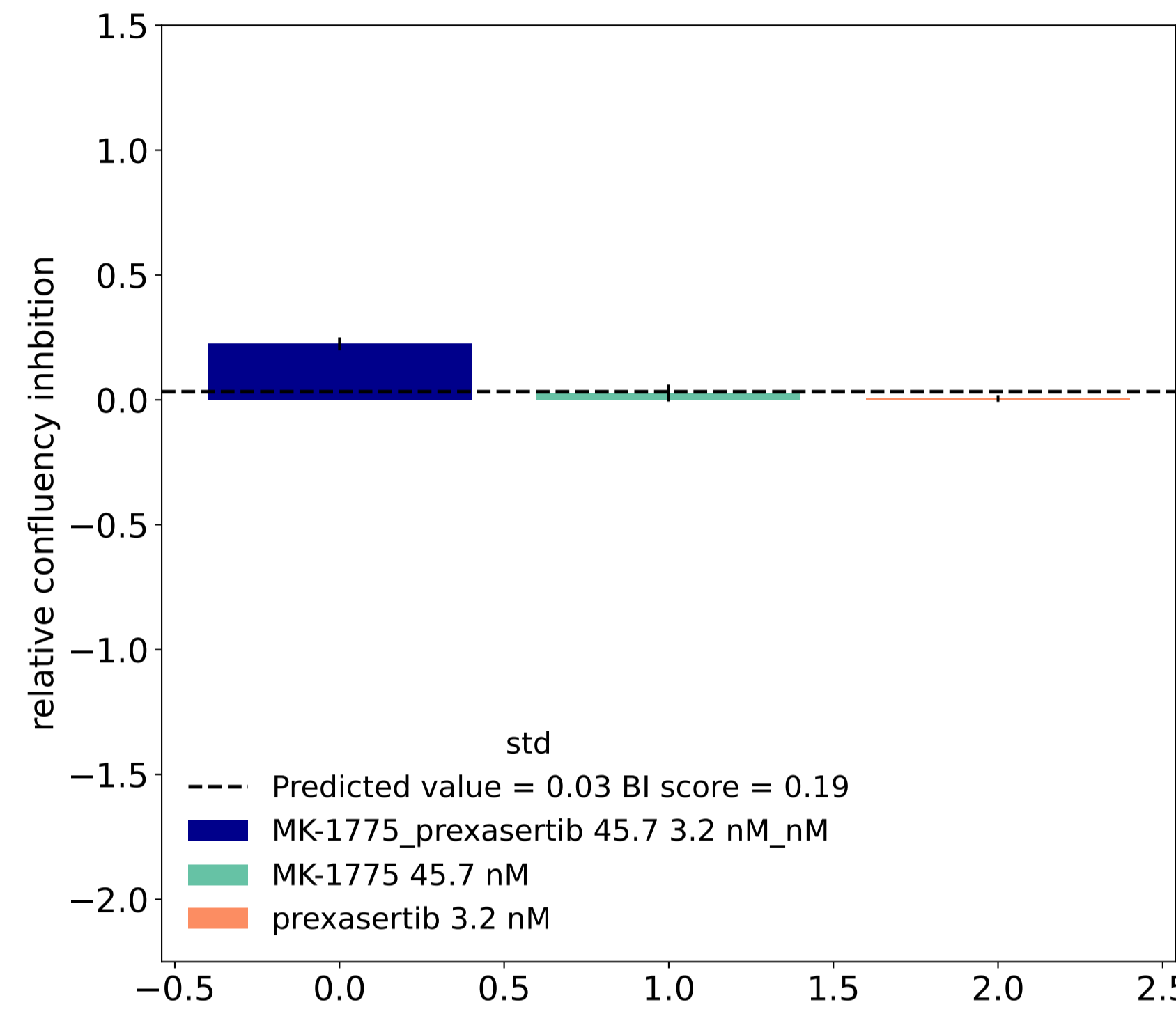
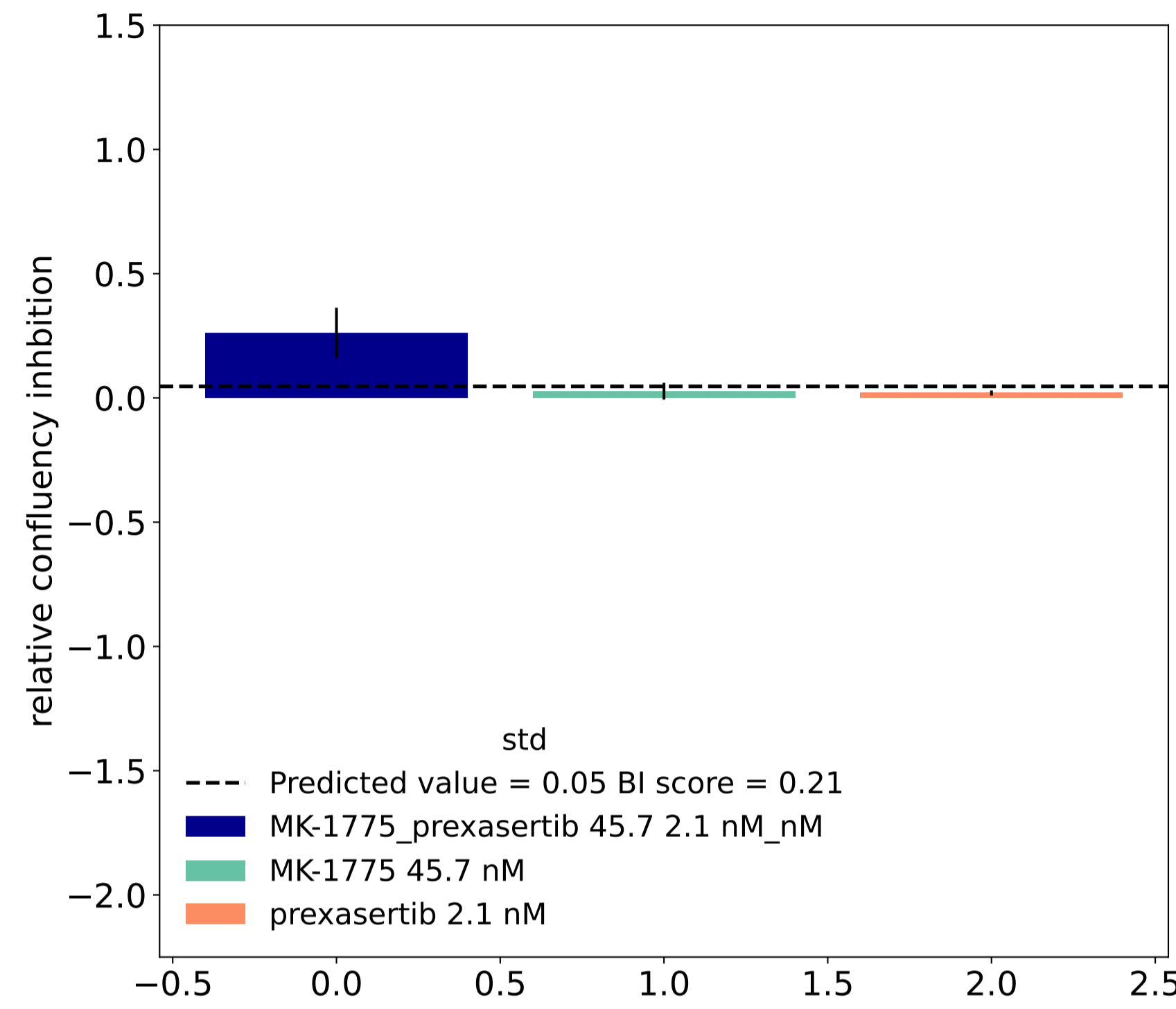
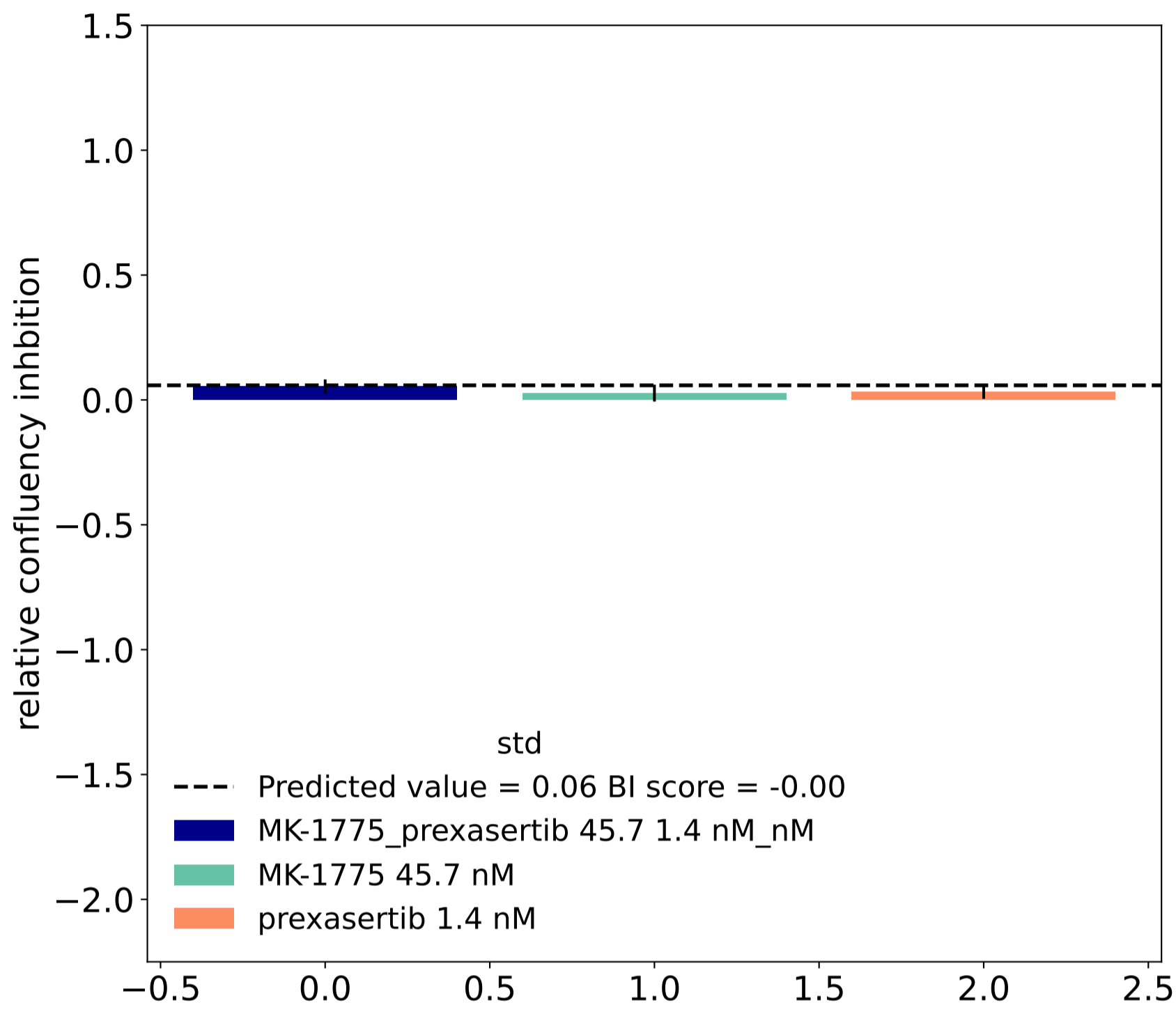
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



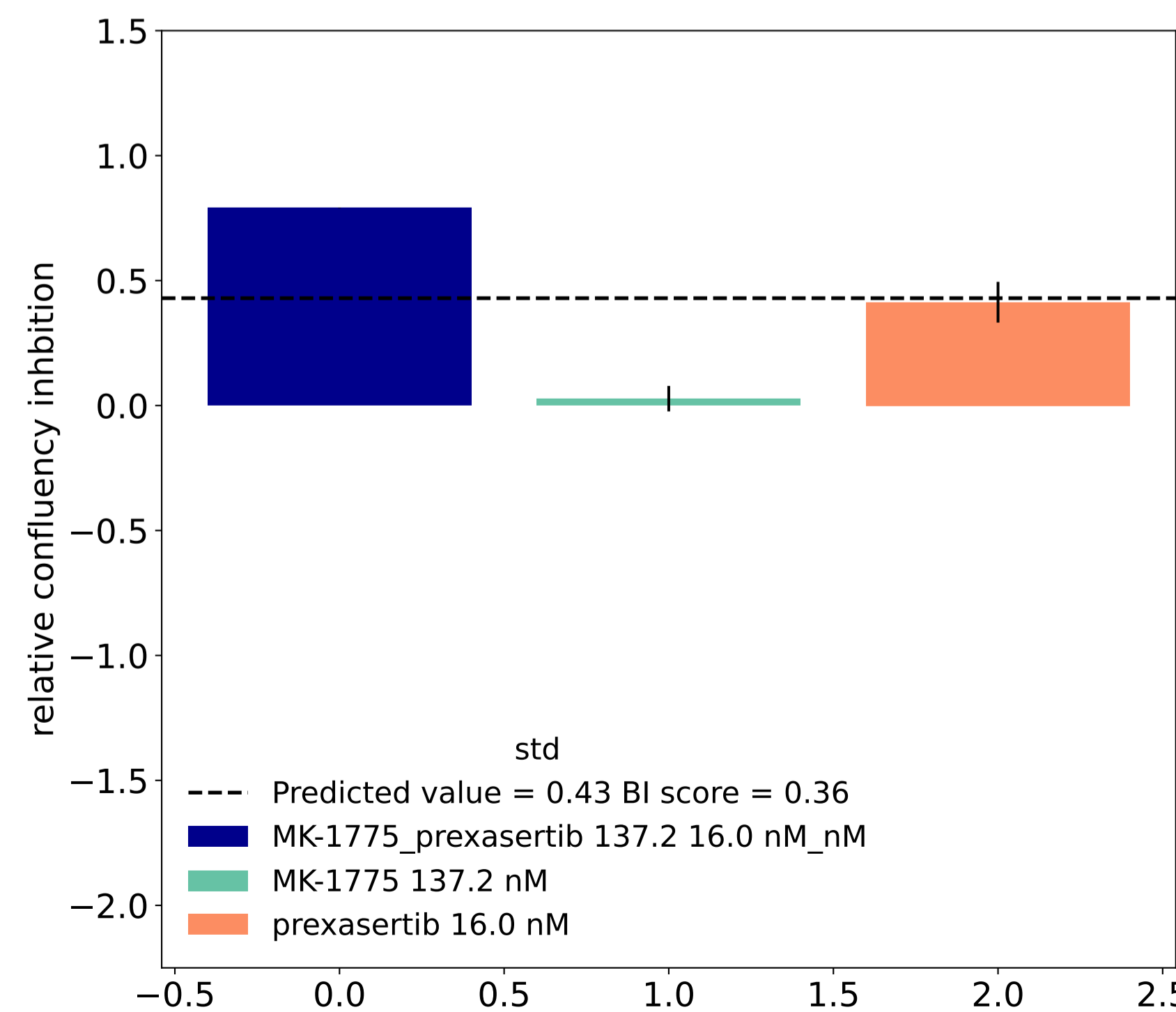
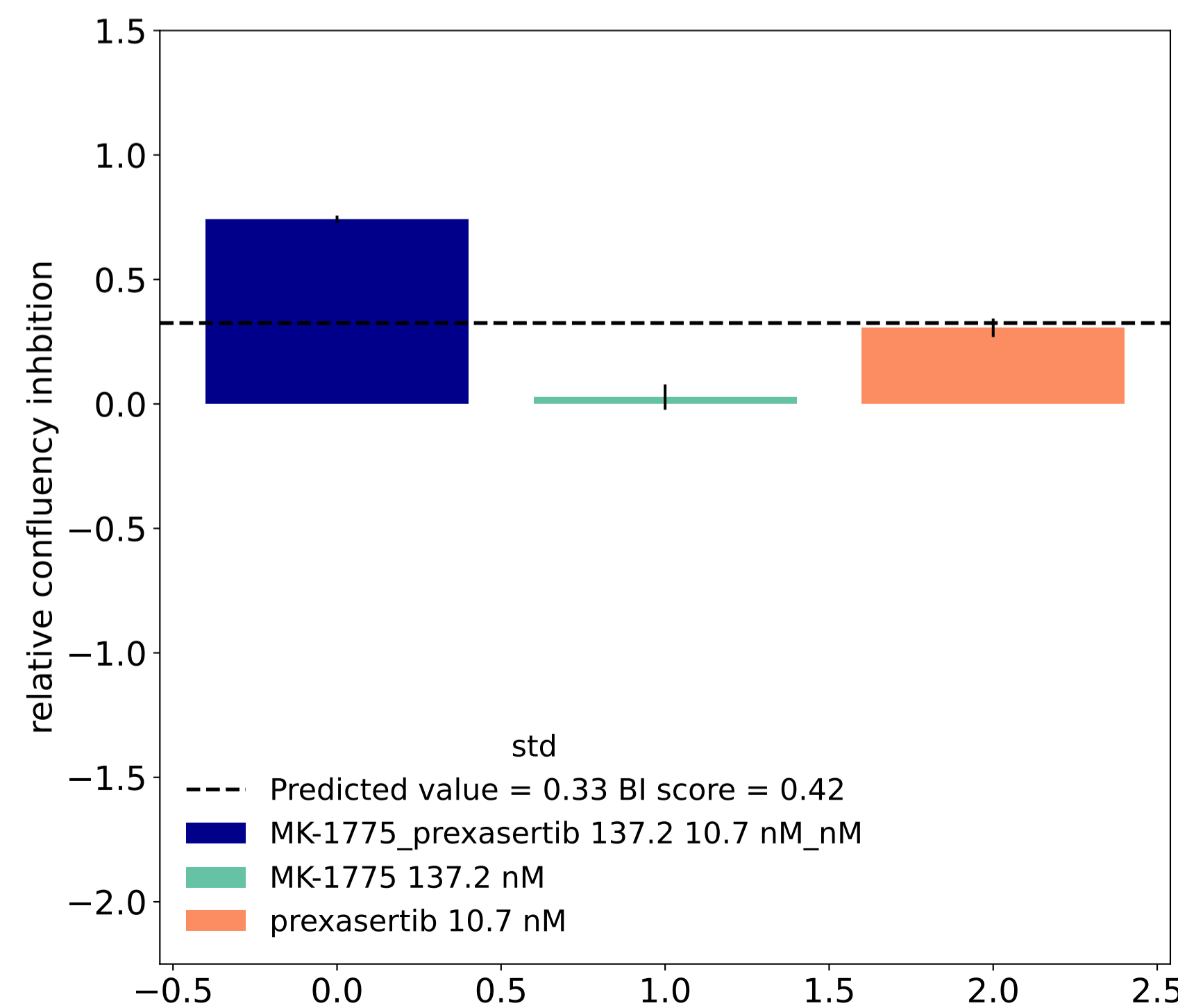
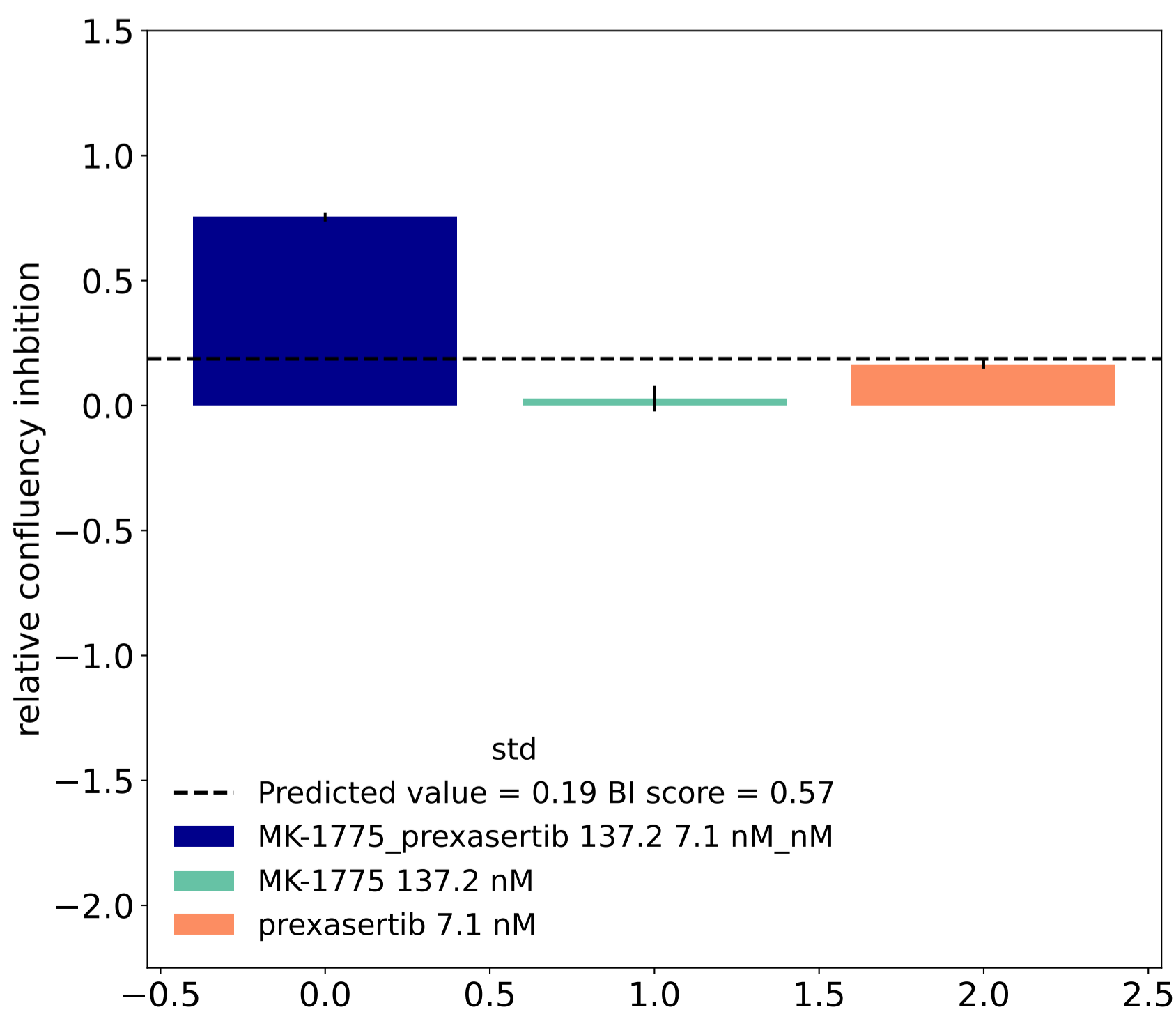
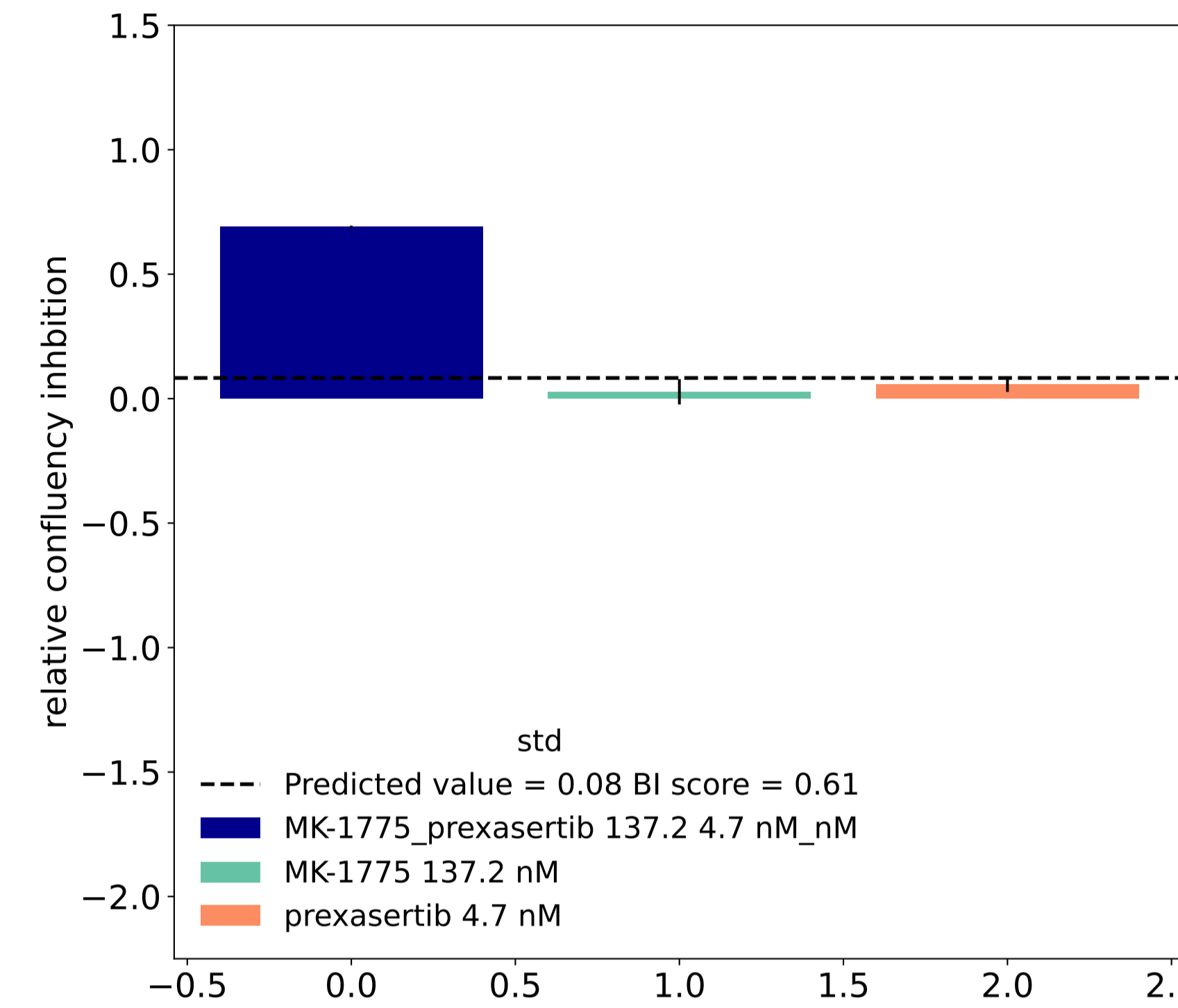
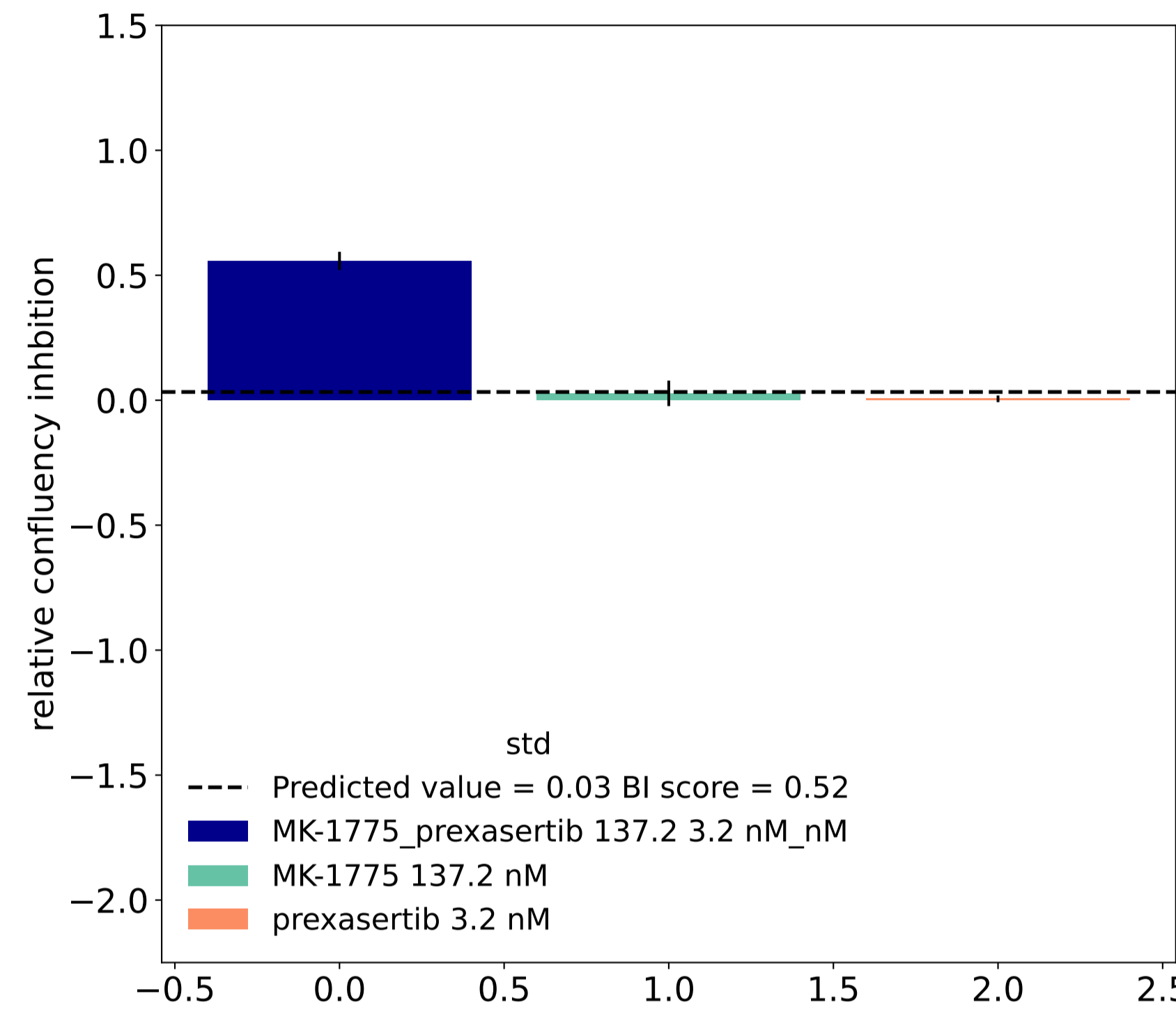
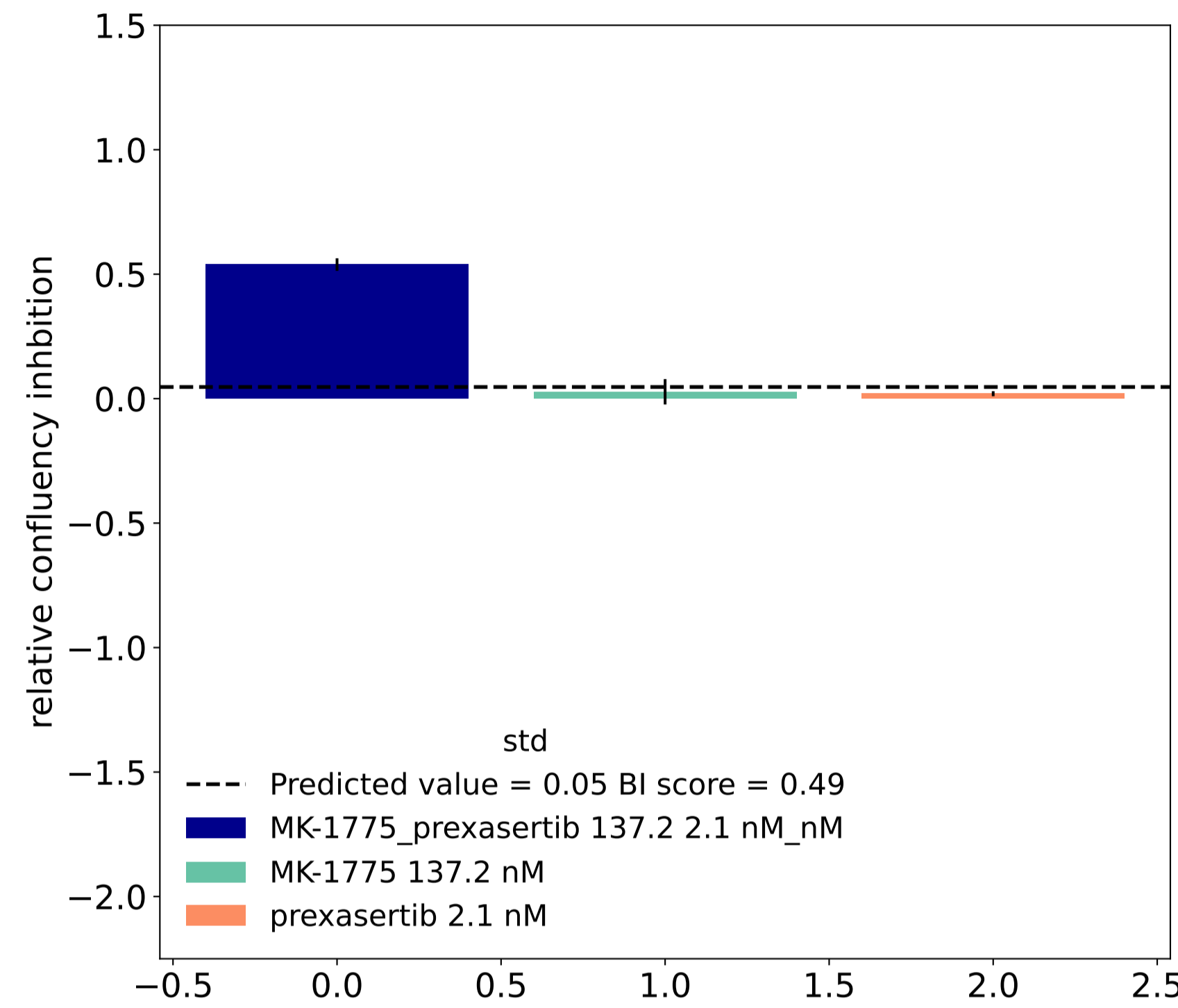
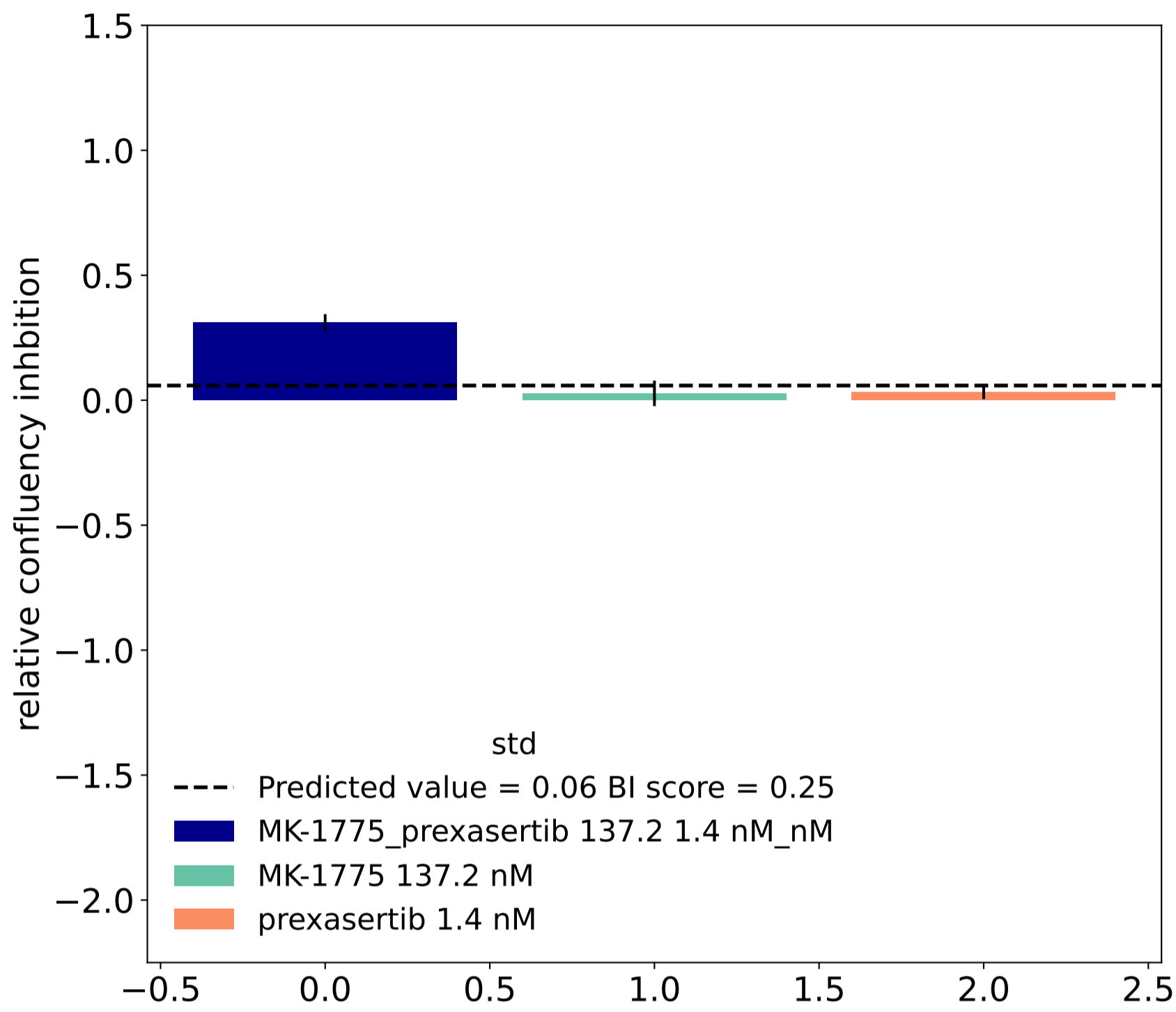
compound: MK-1775_prexasertib
cell line: MCF7
Time point 72.0 h



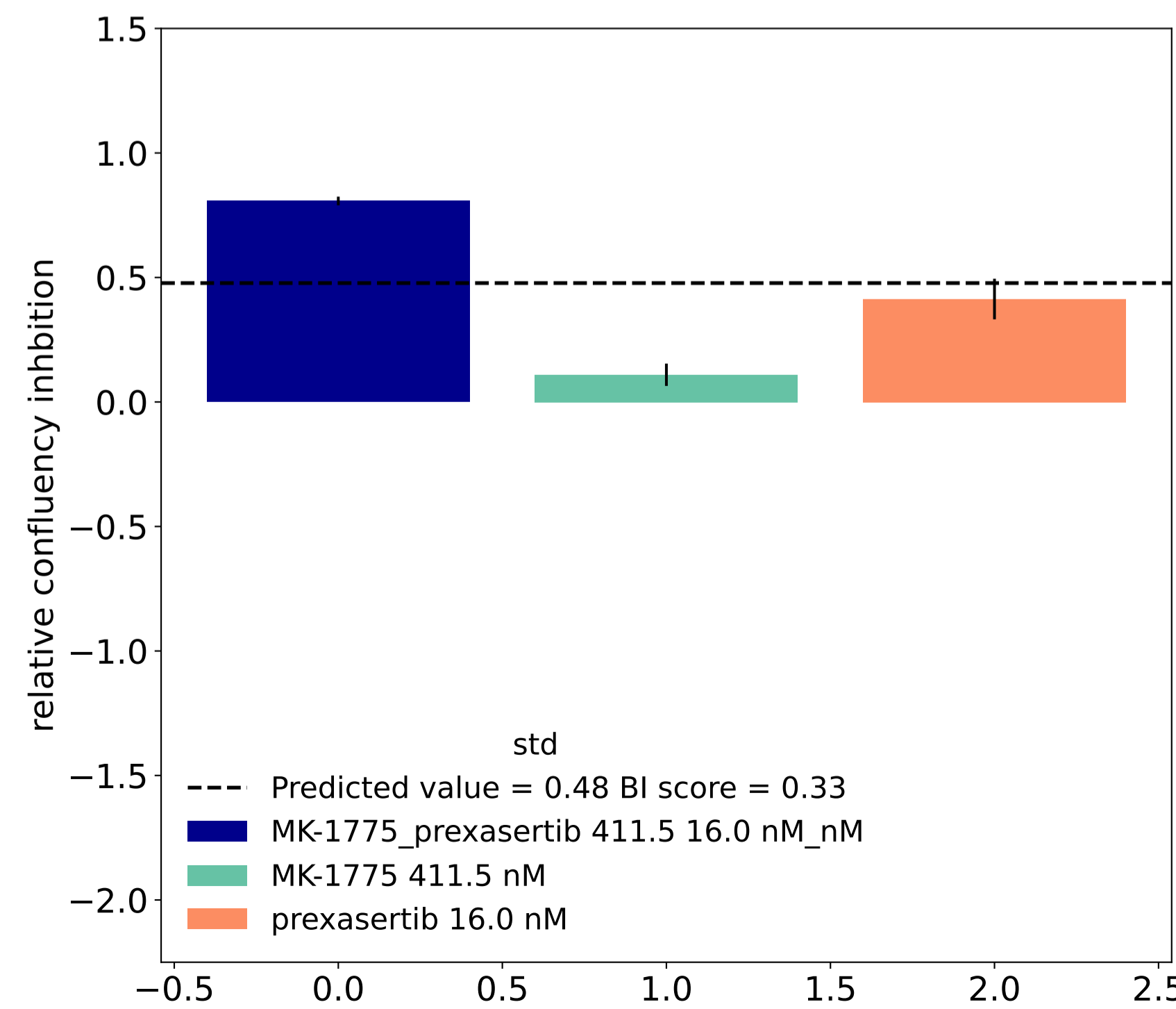
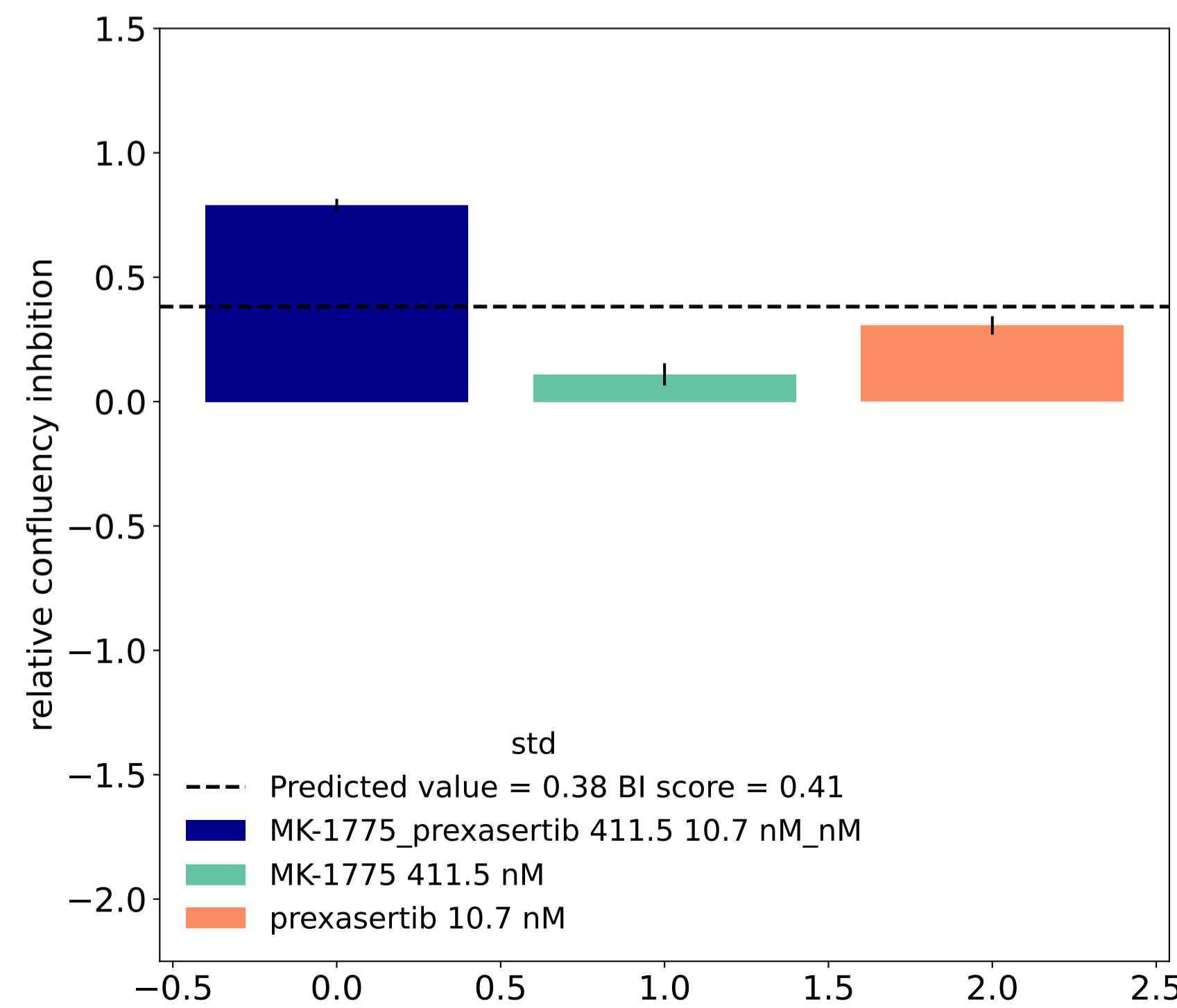
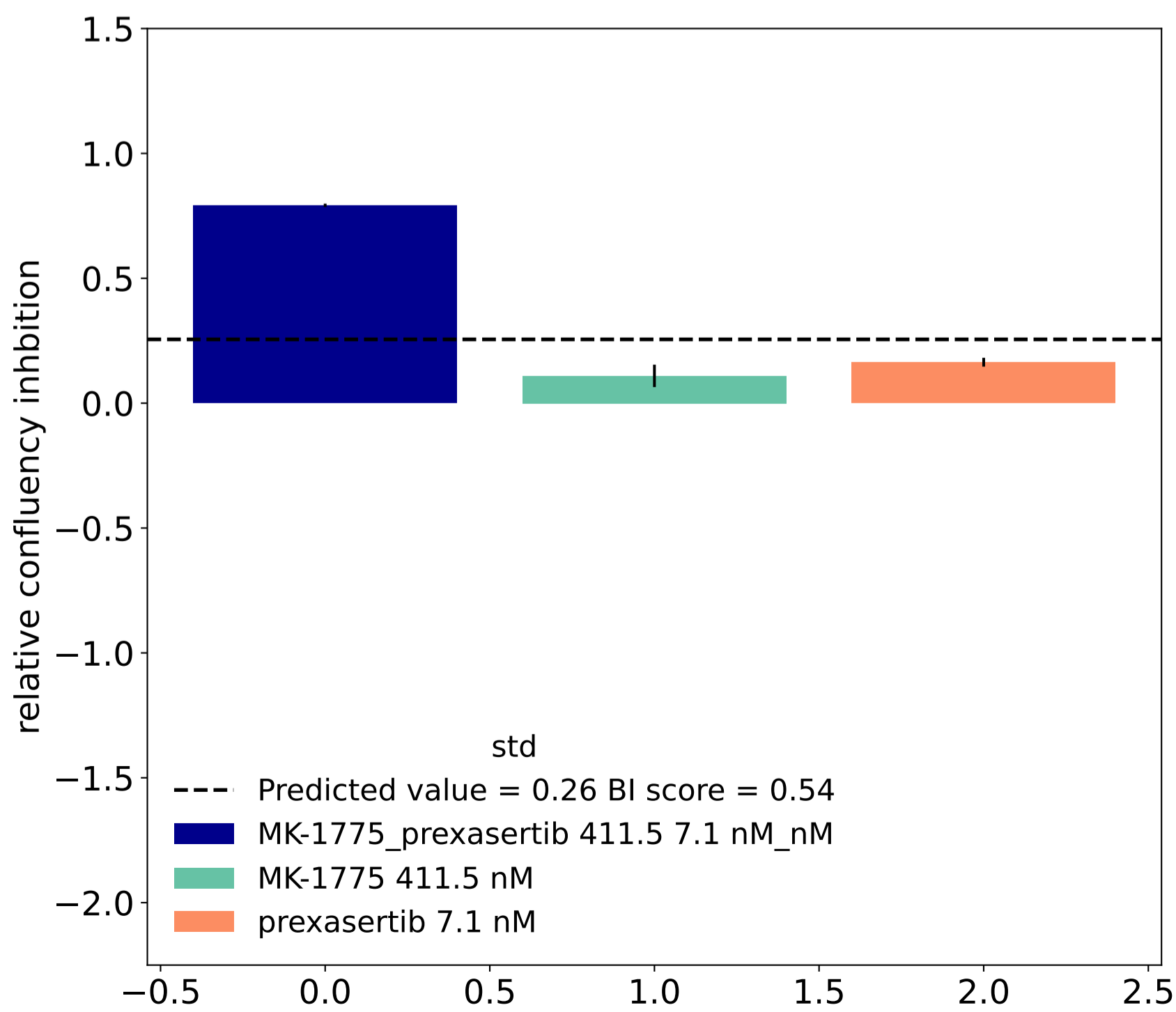
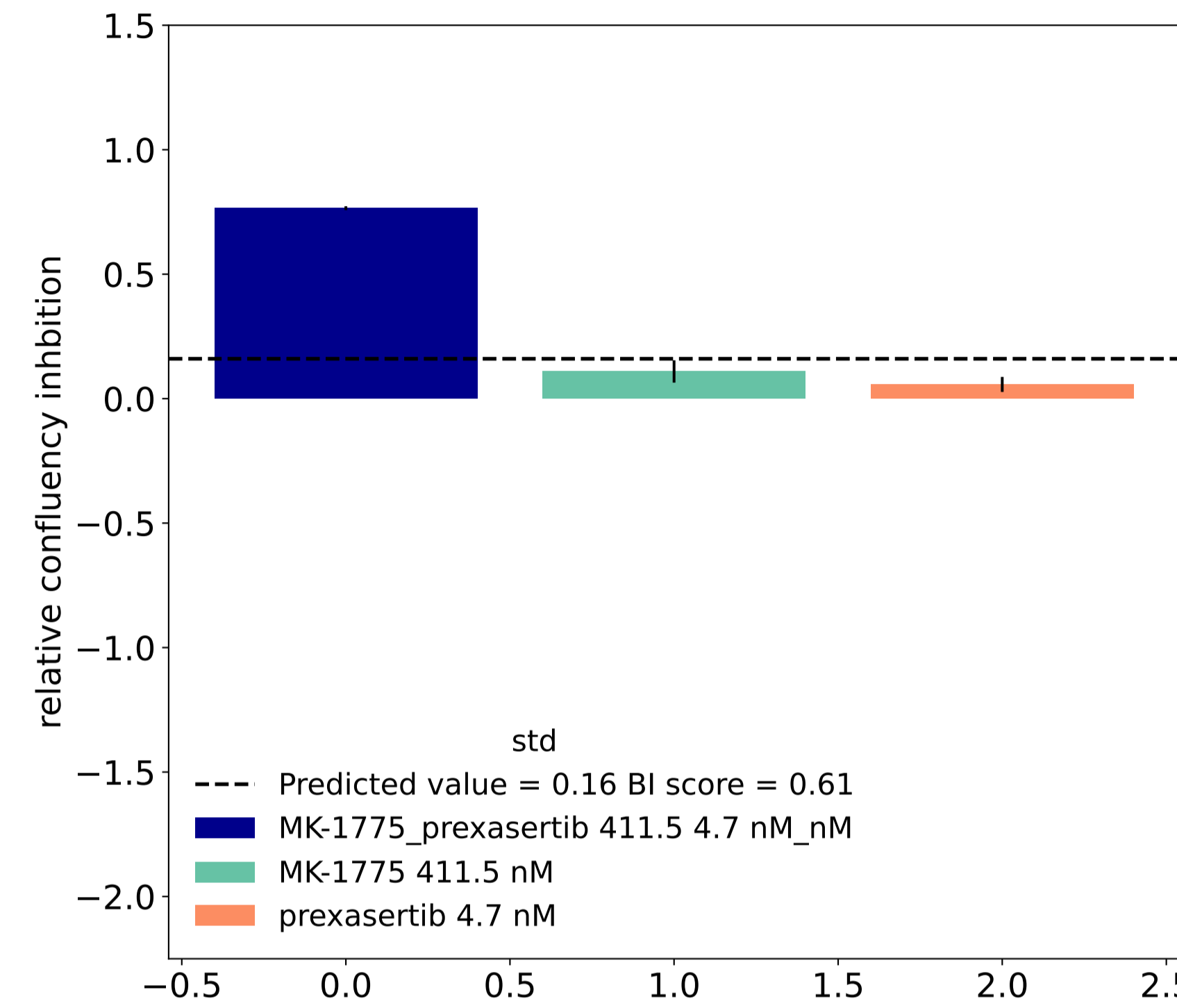
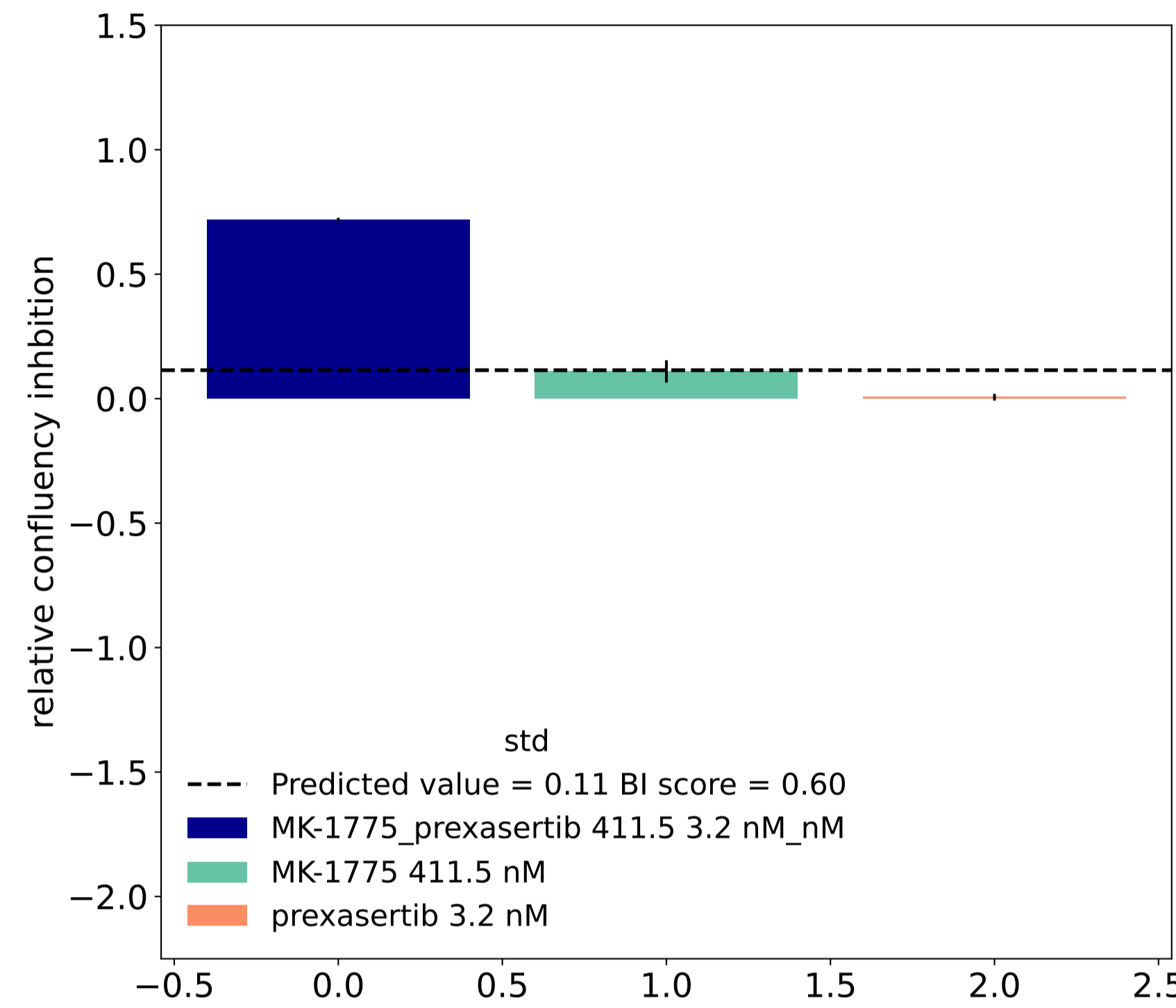
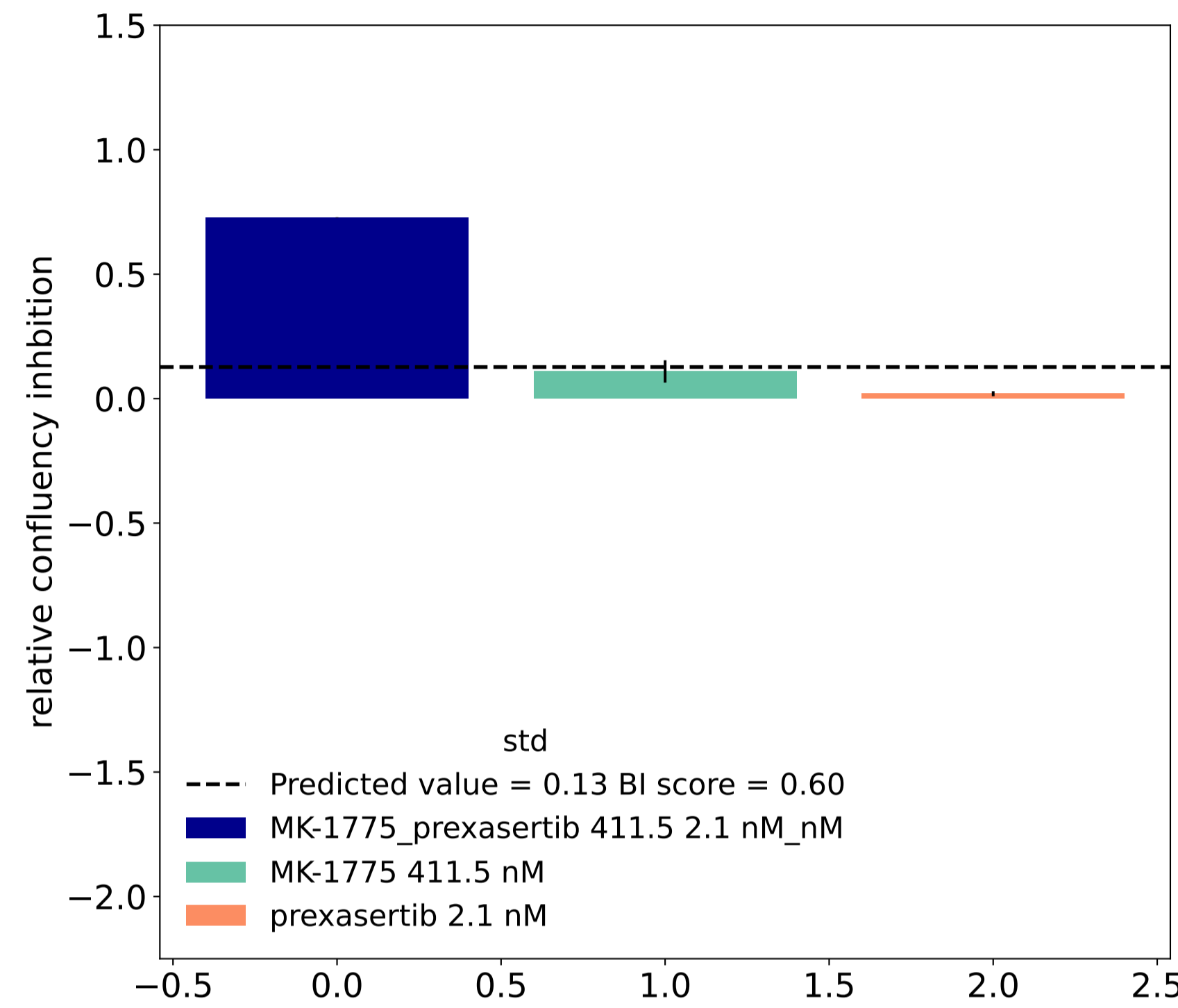
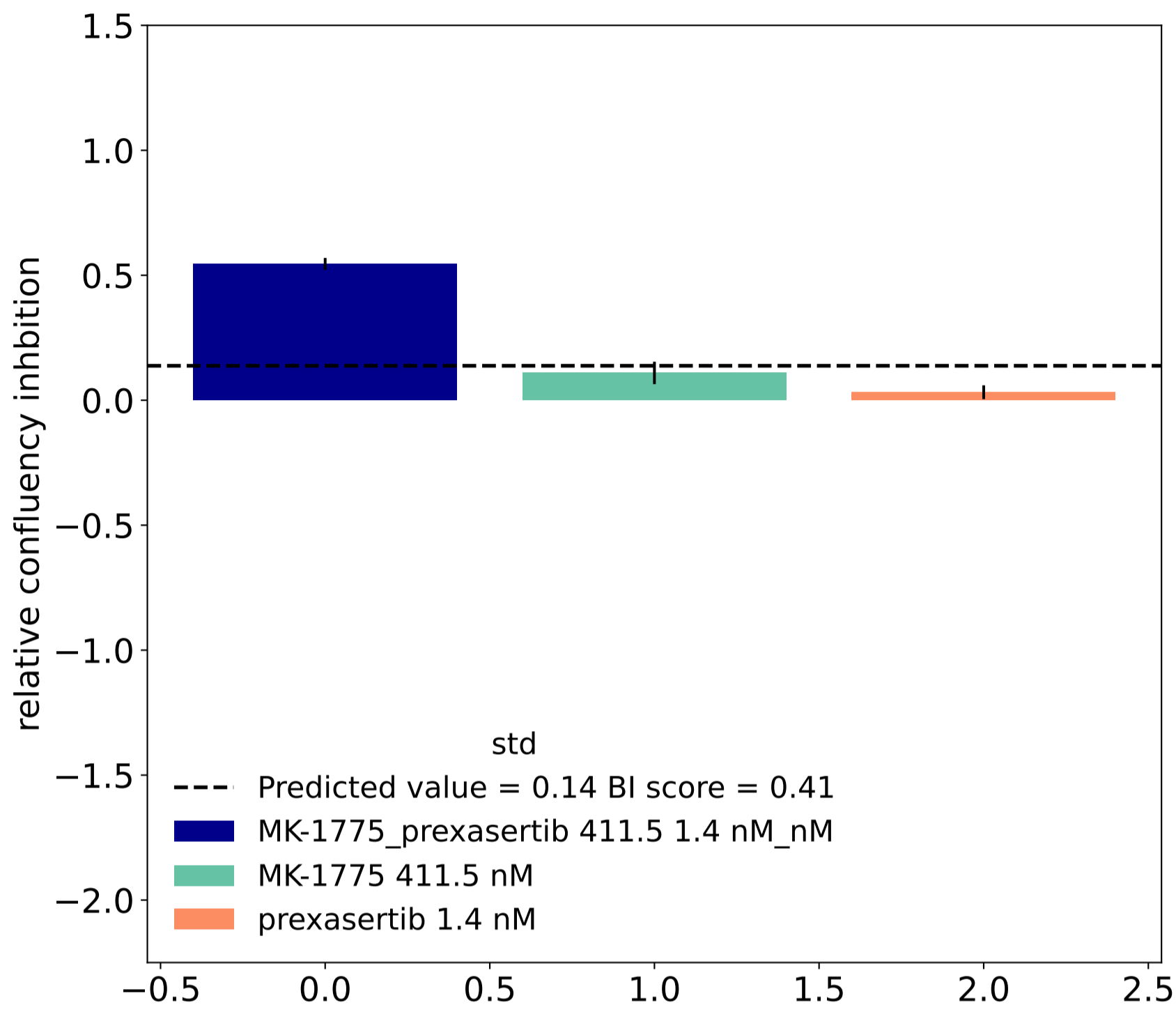
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



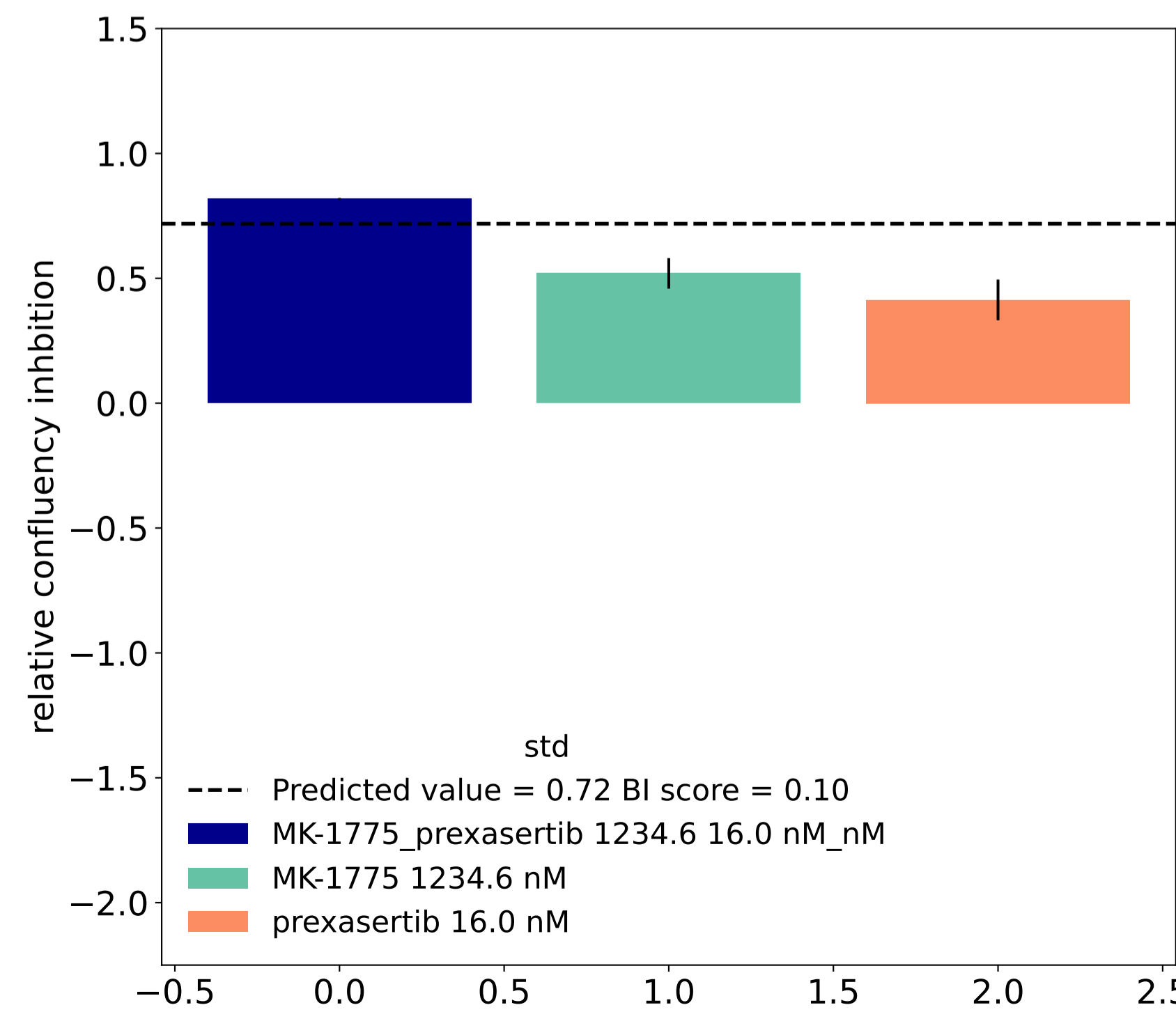
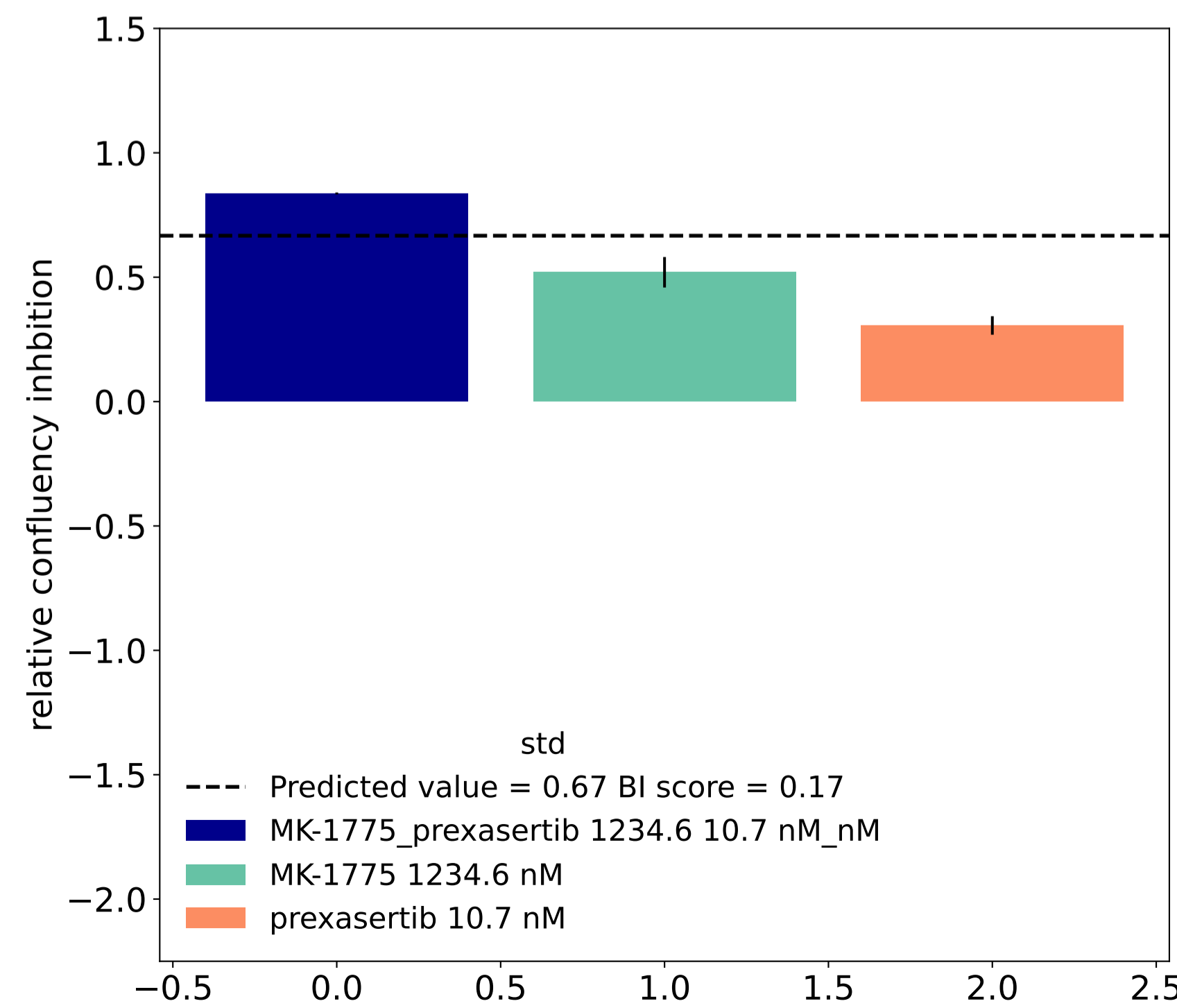
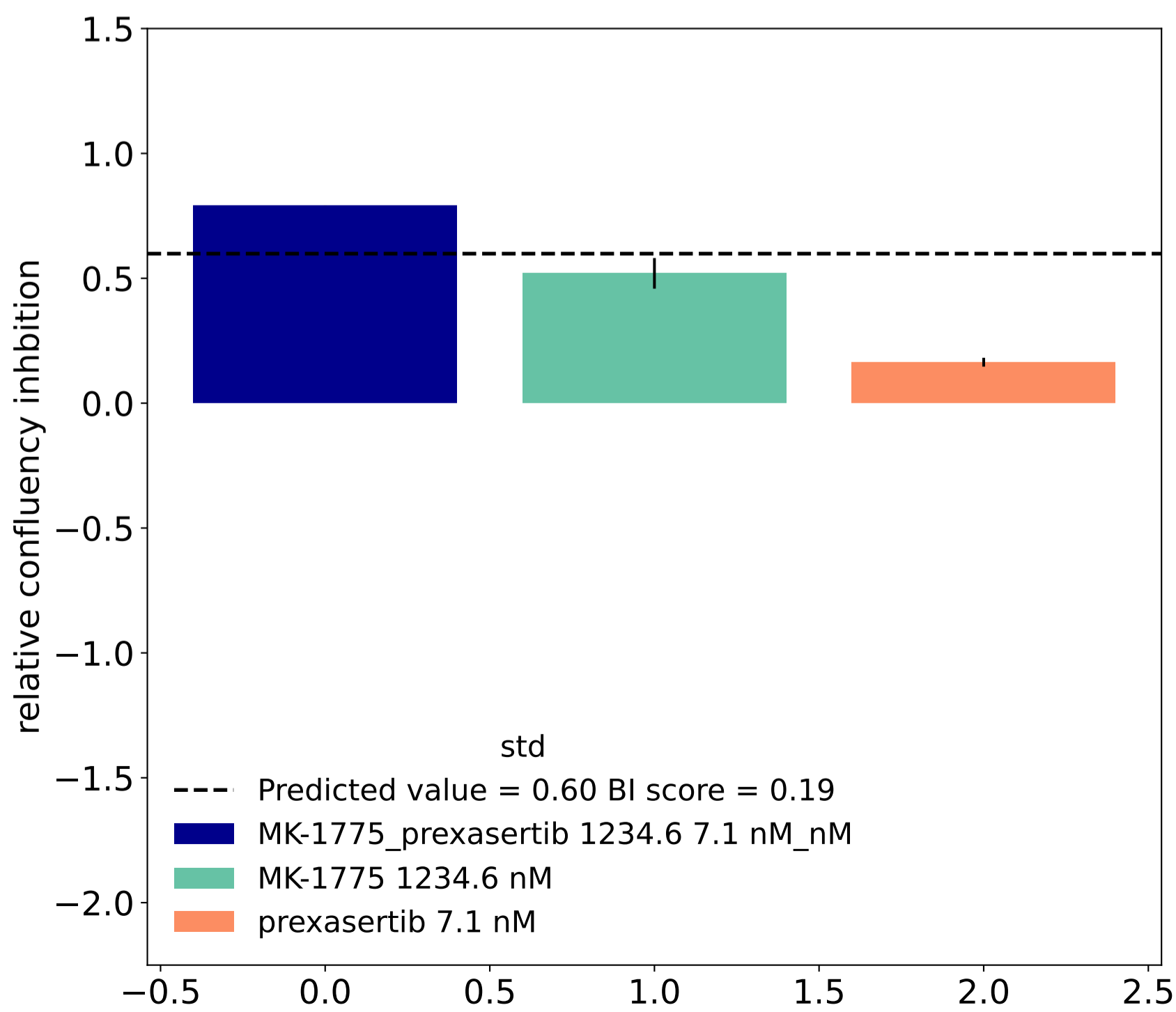
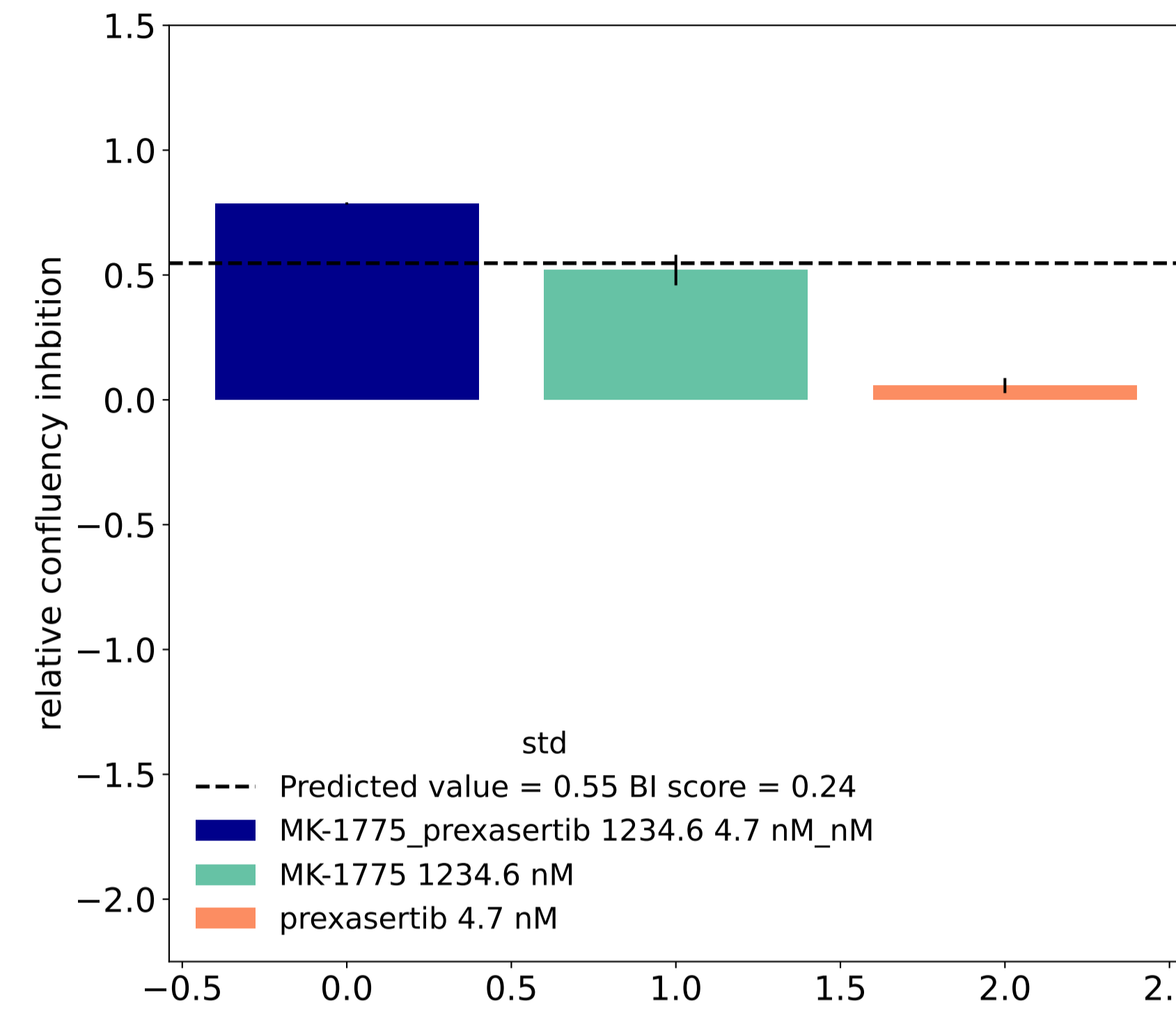
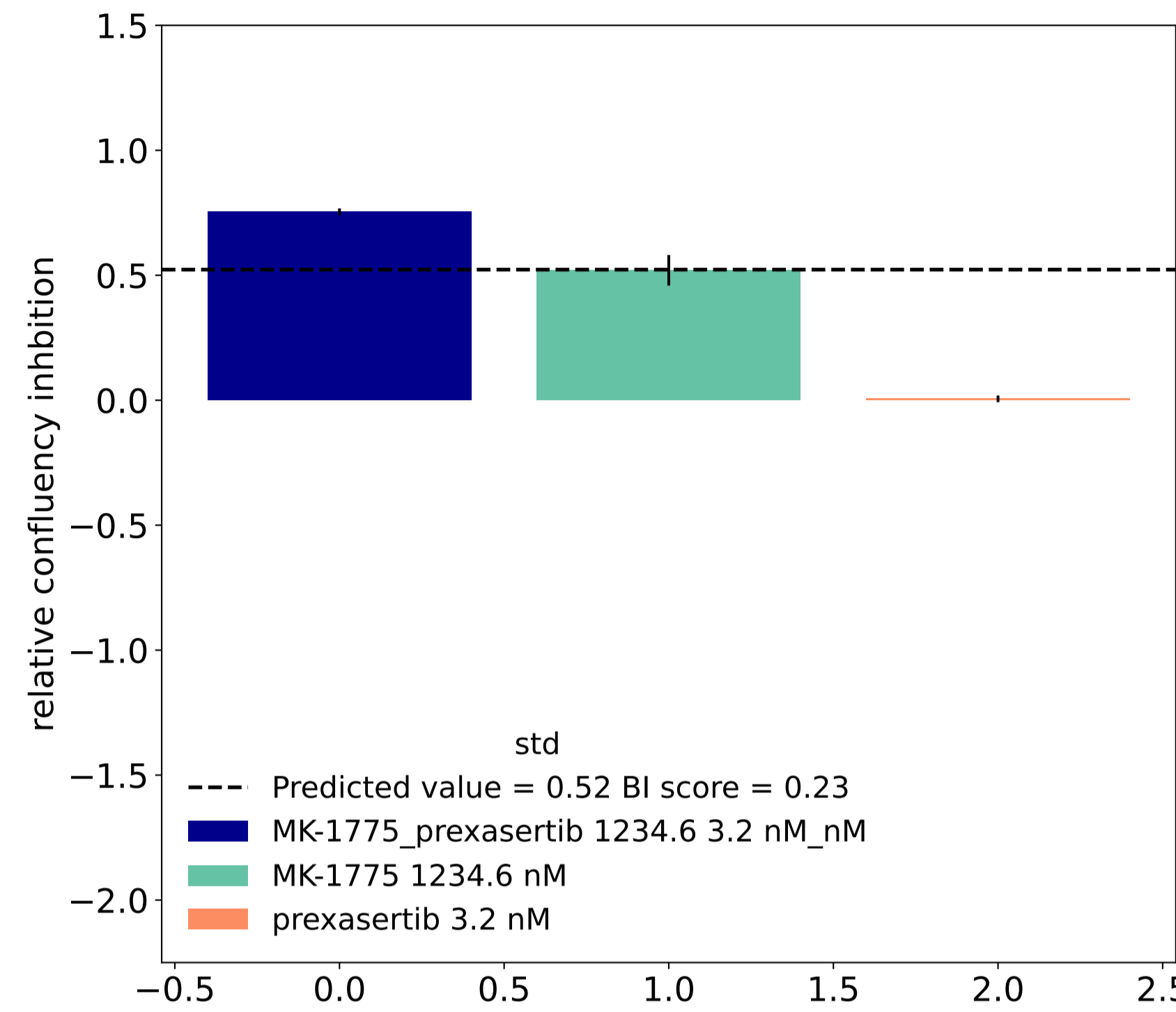
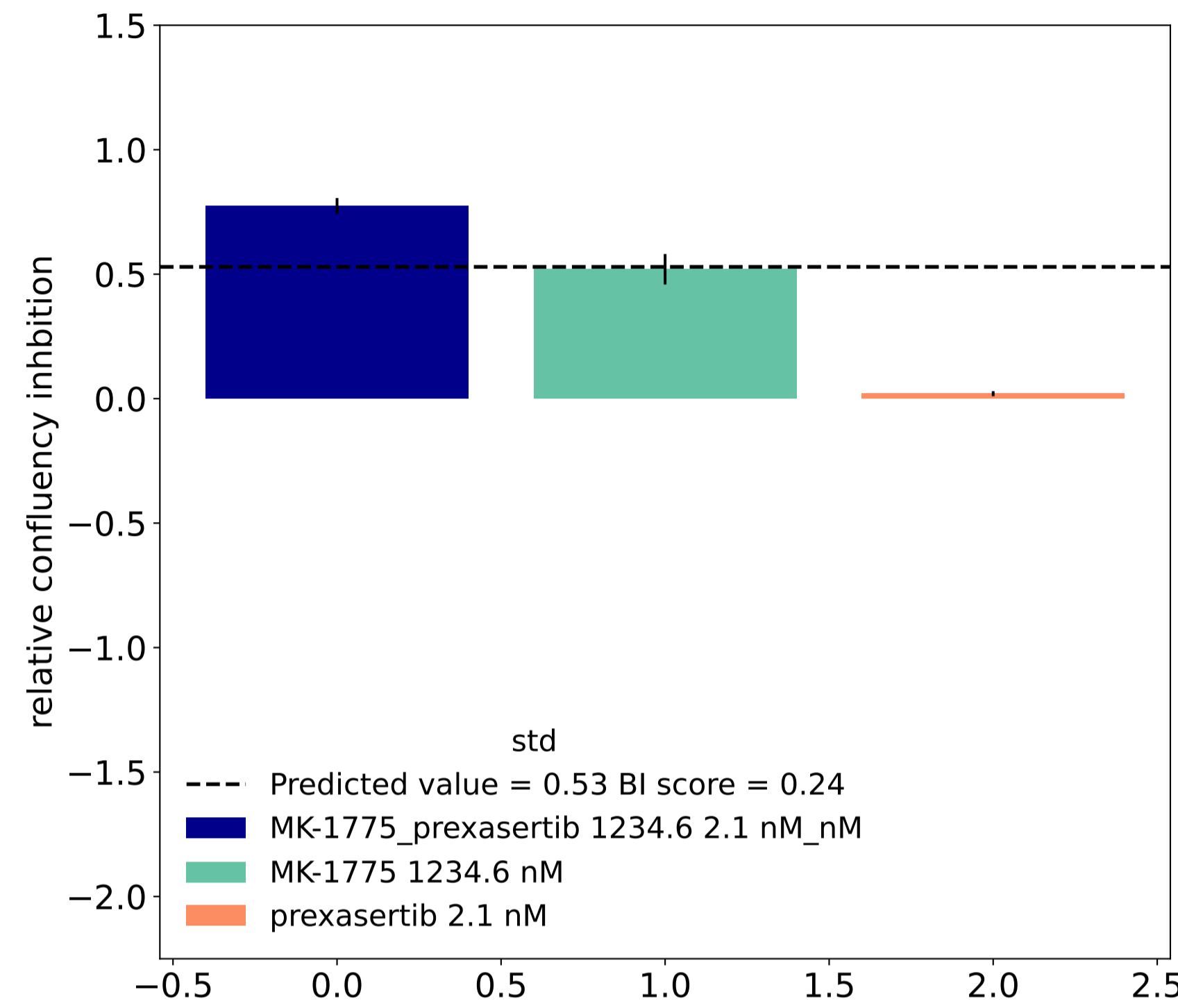
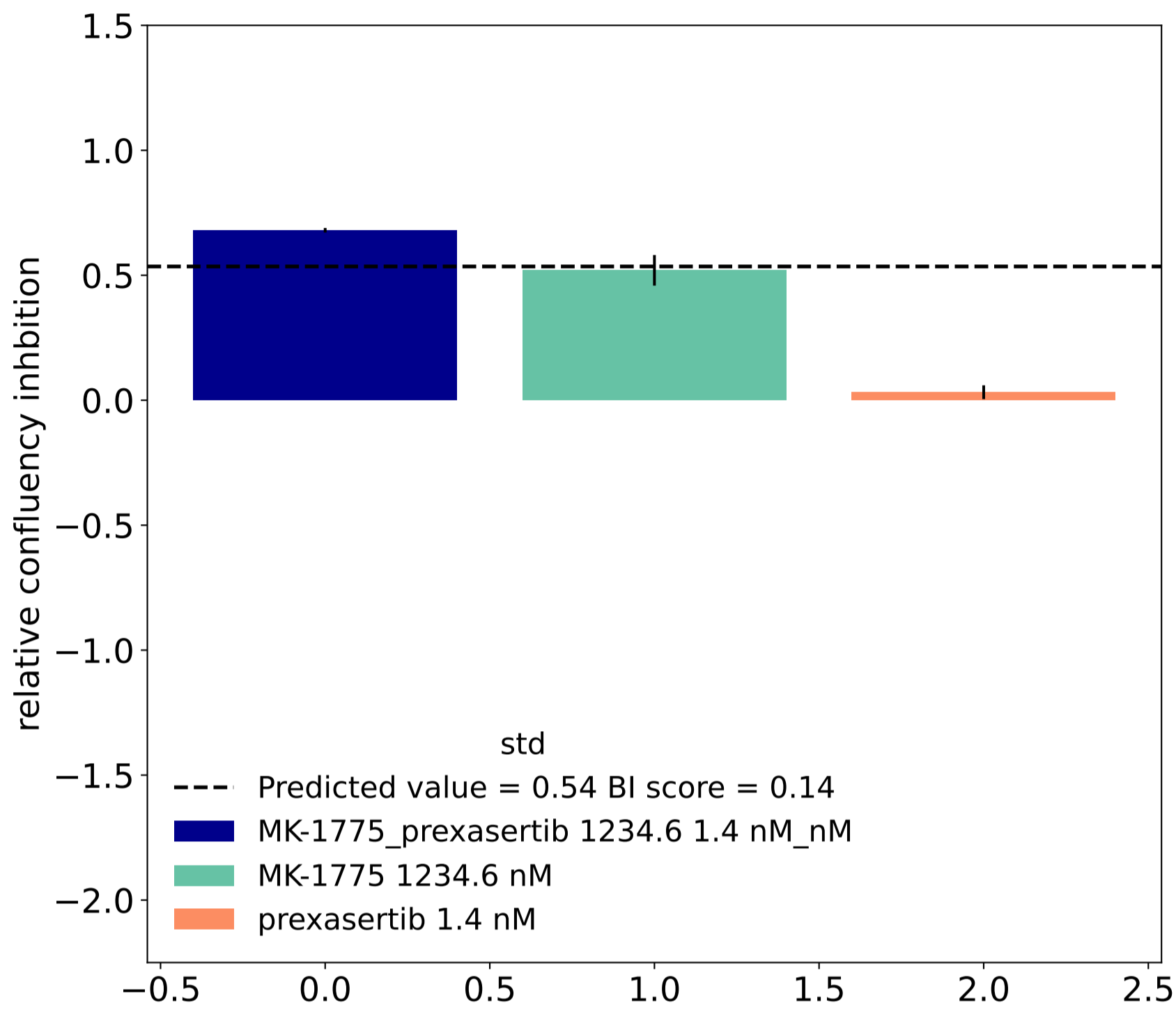
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



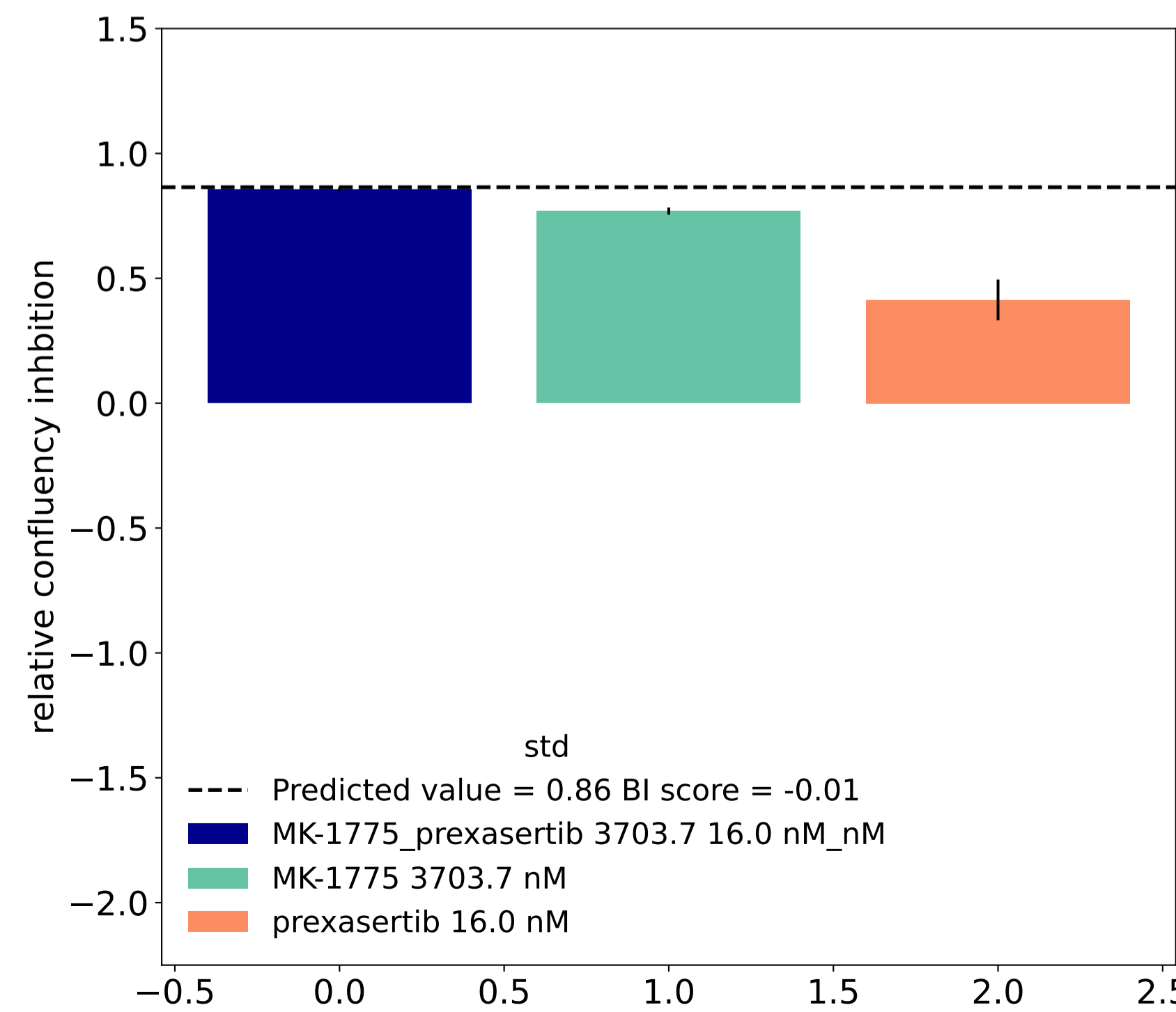
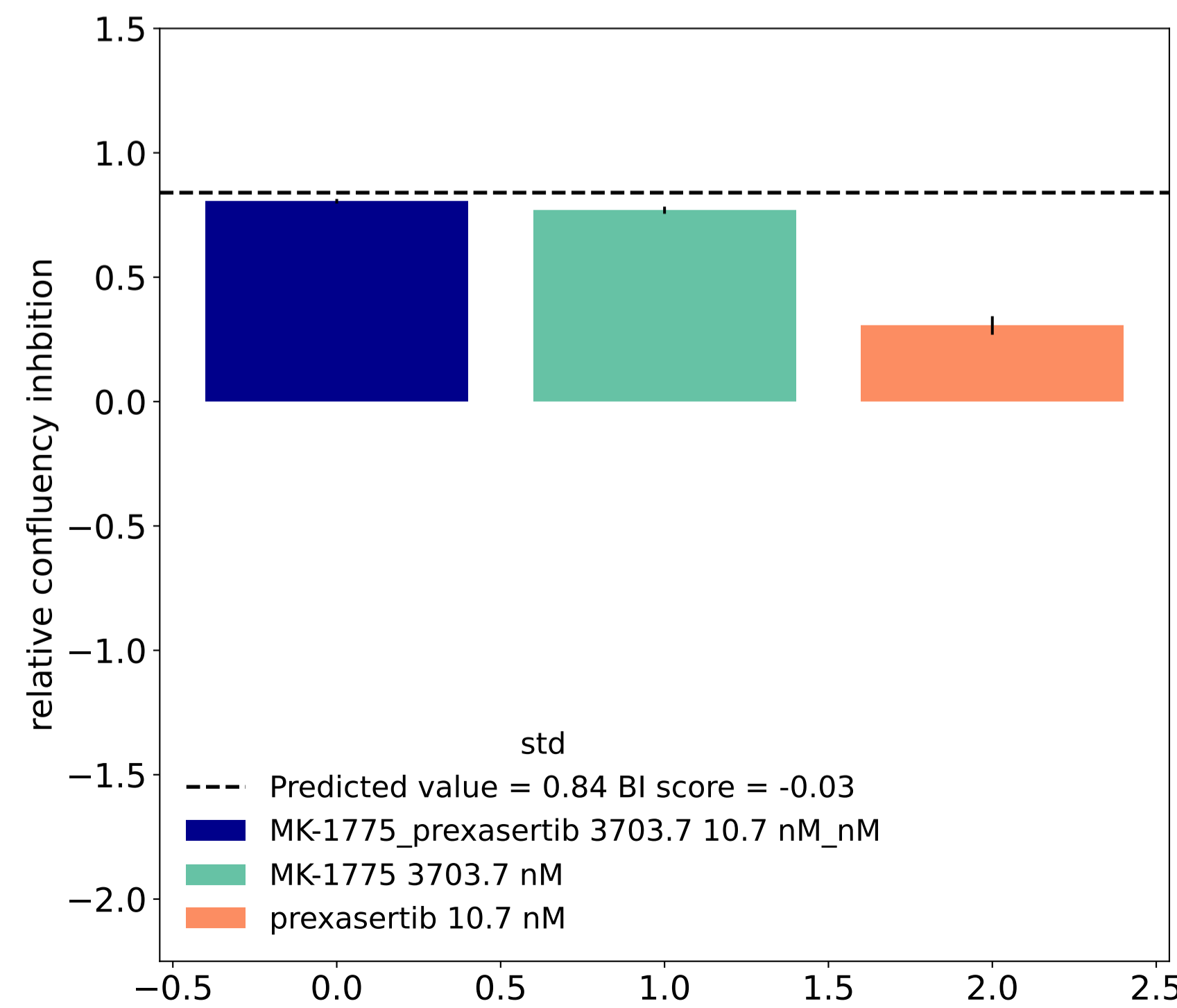
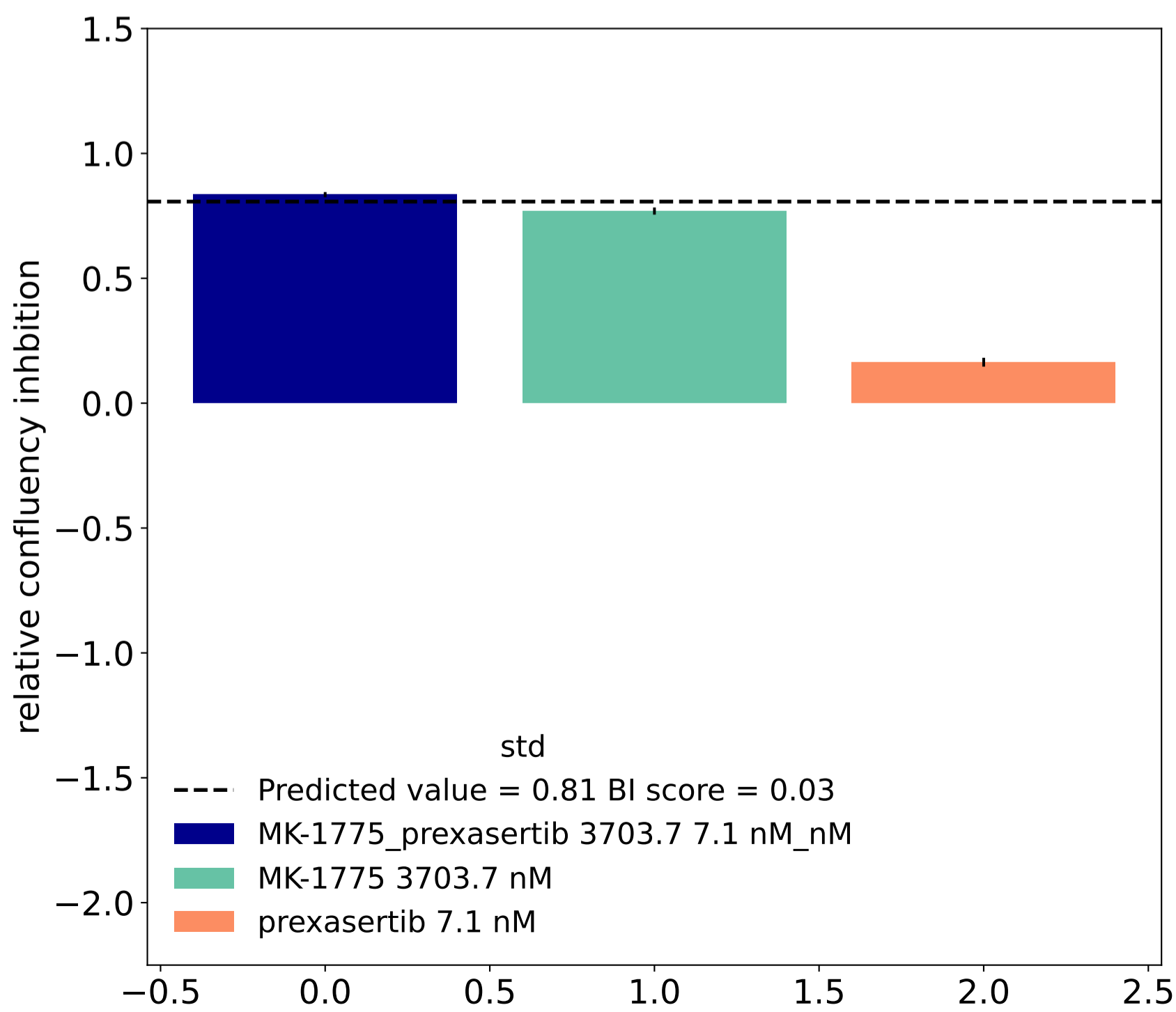
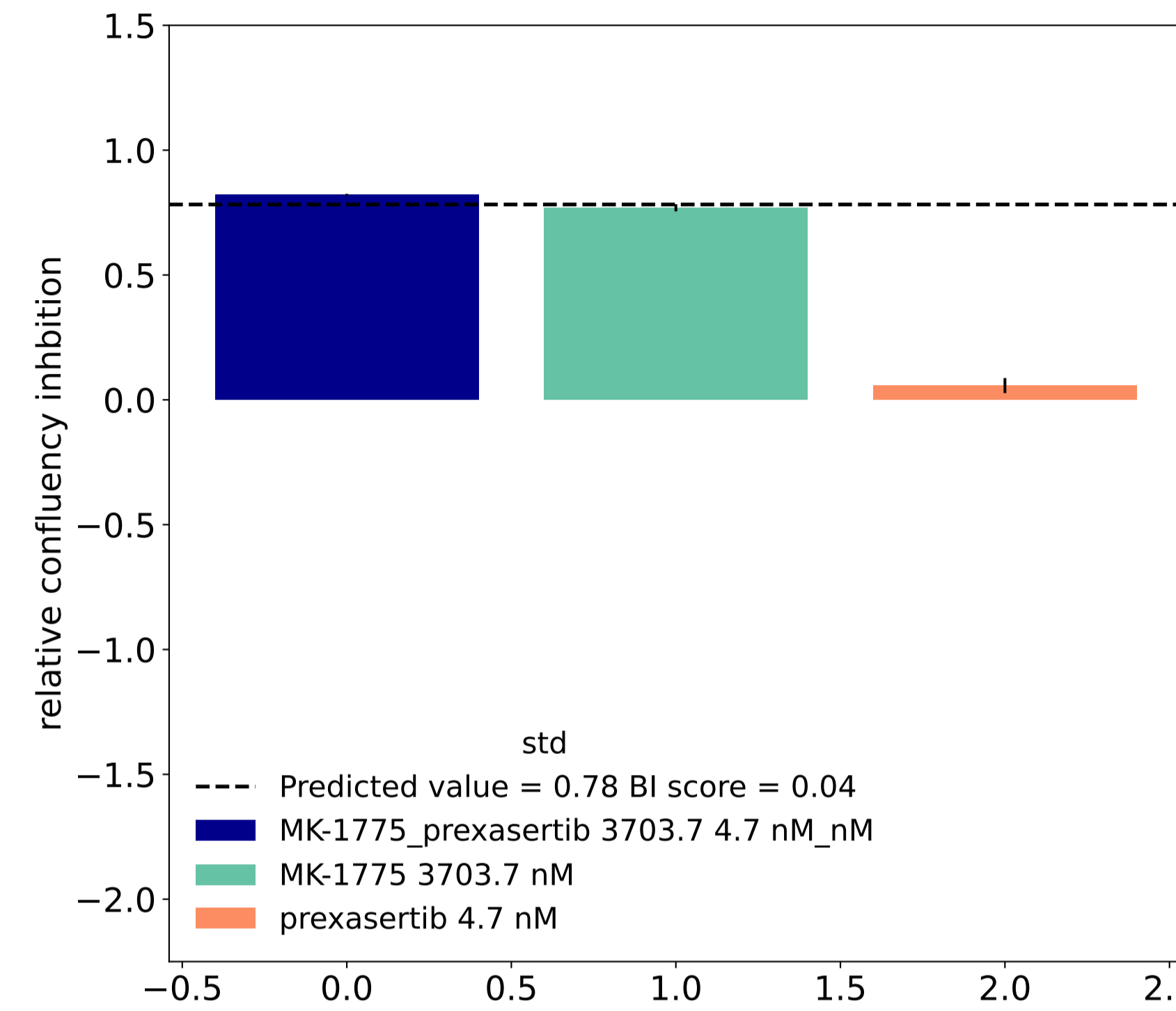
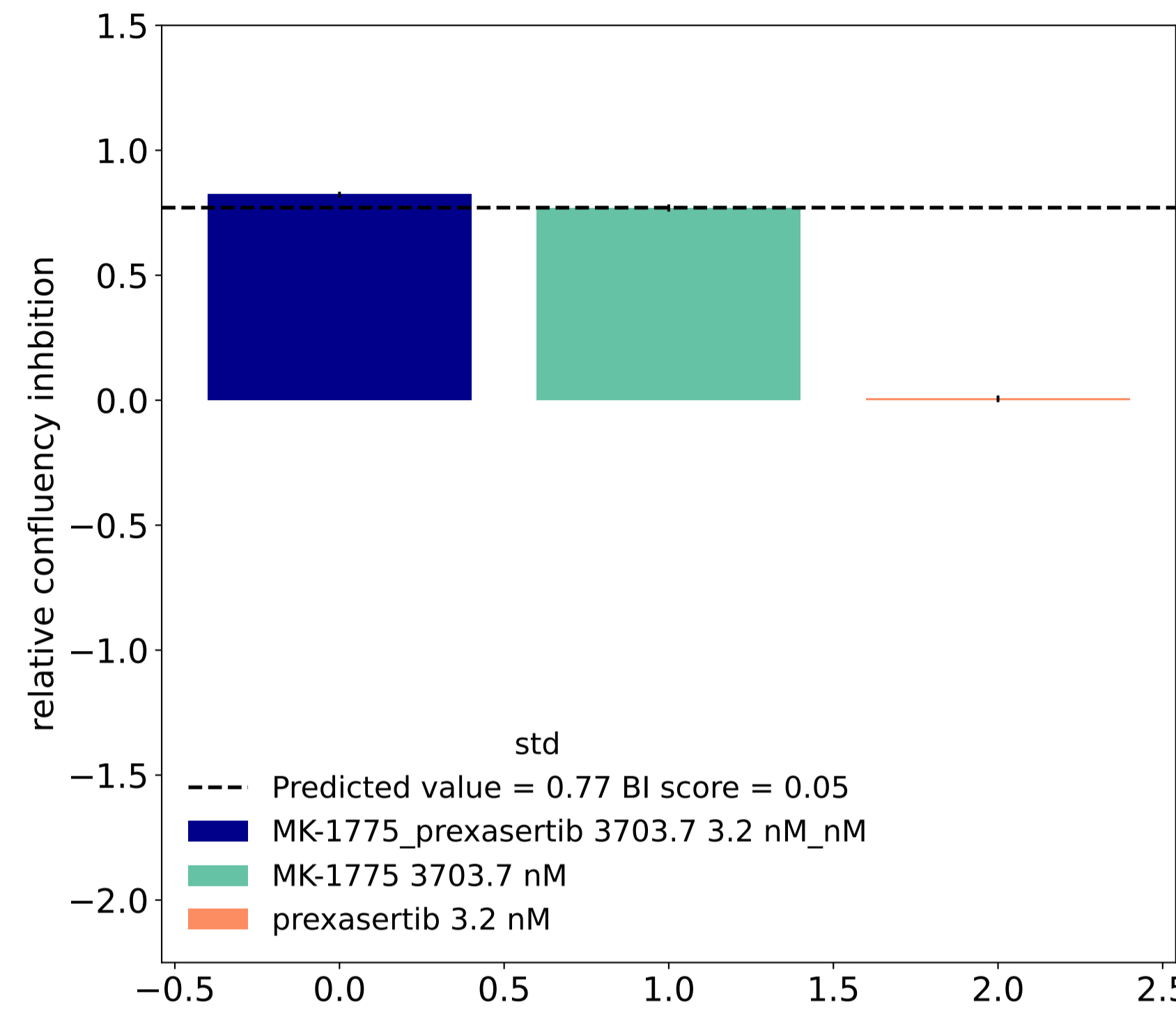
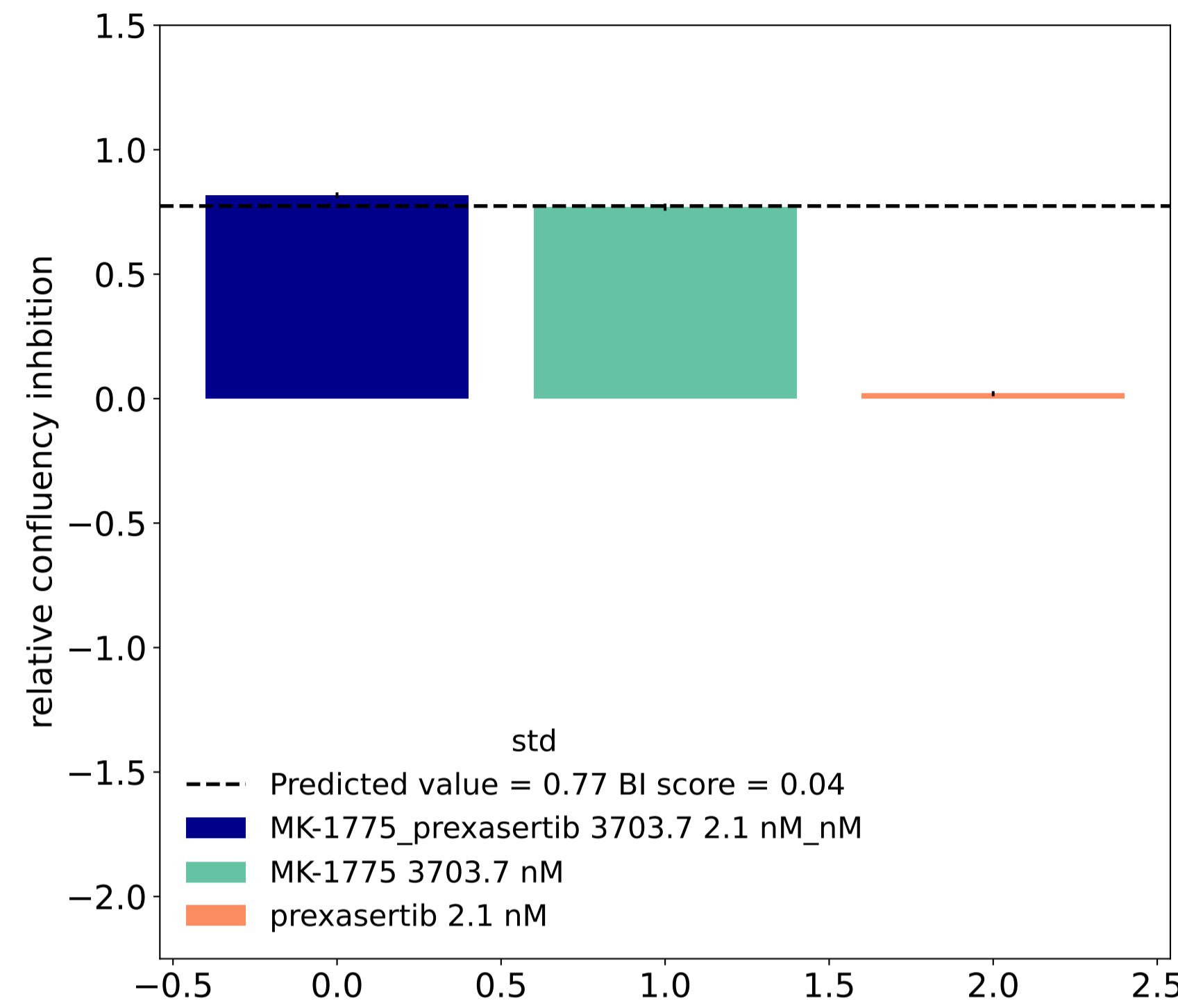
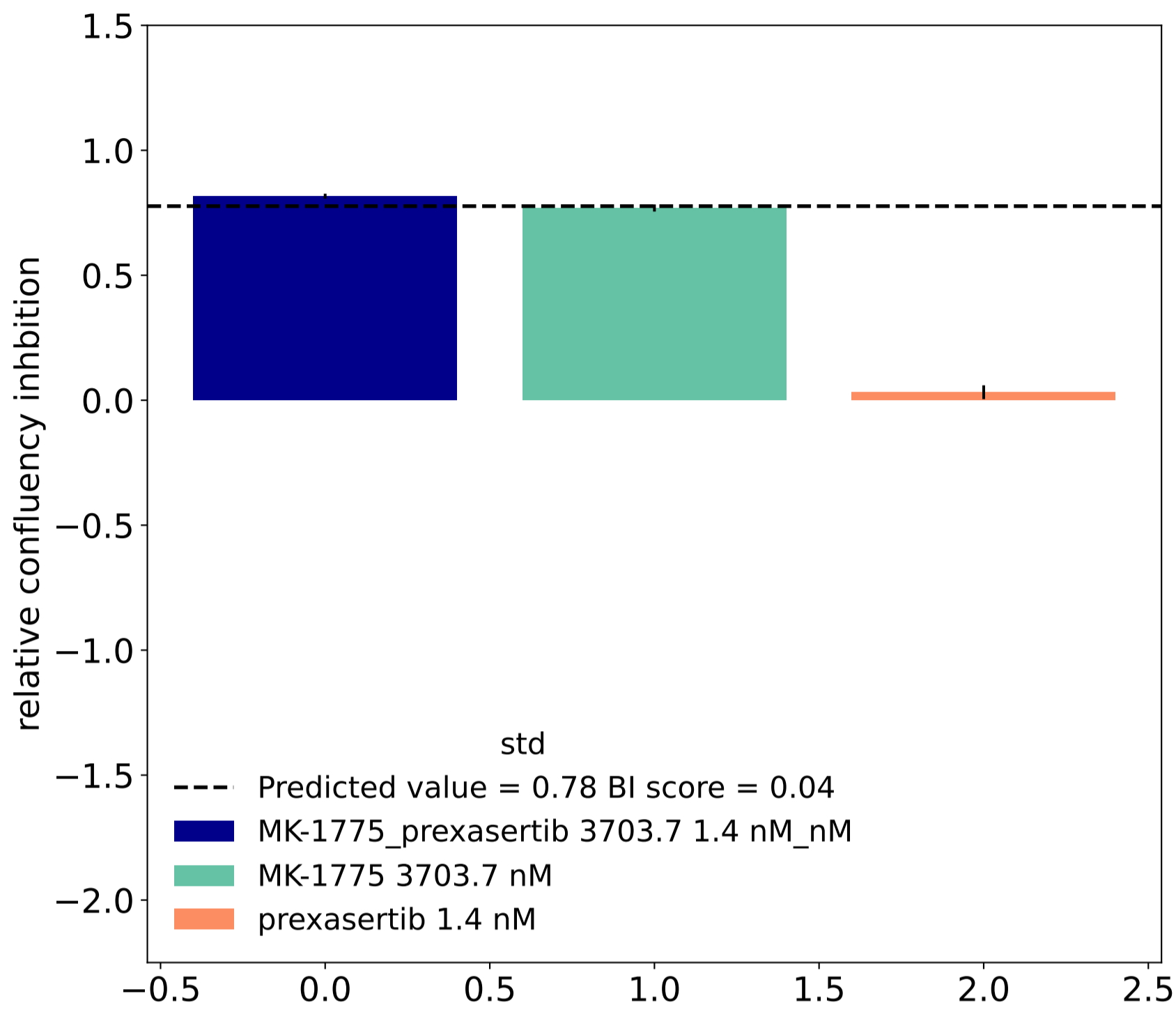
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



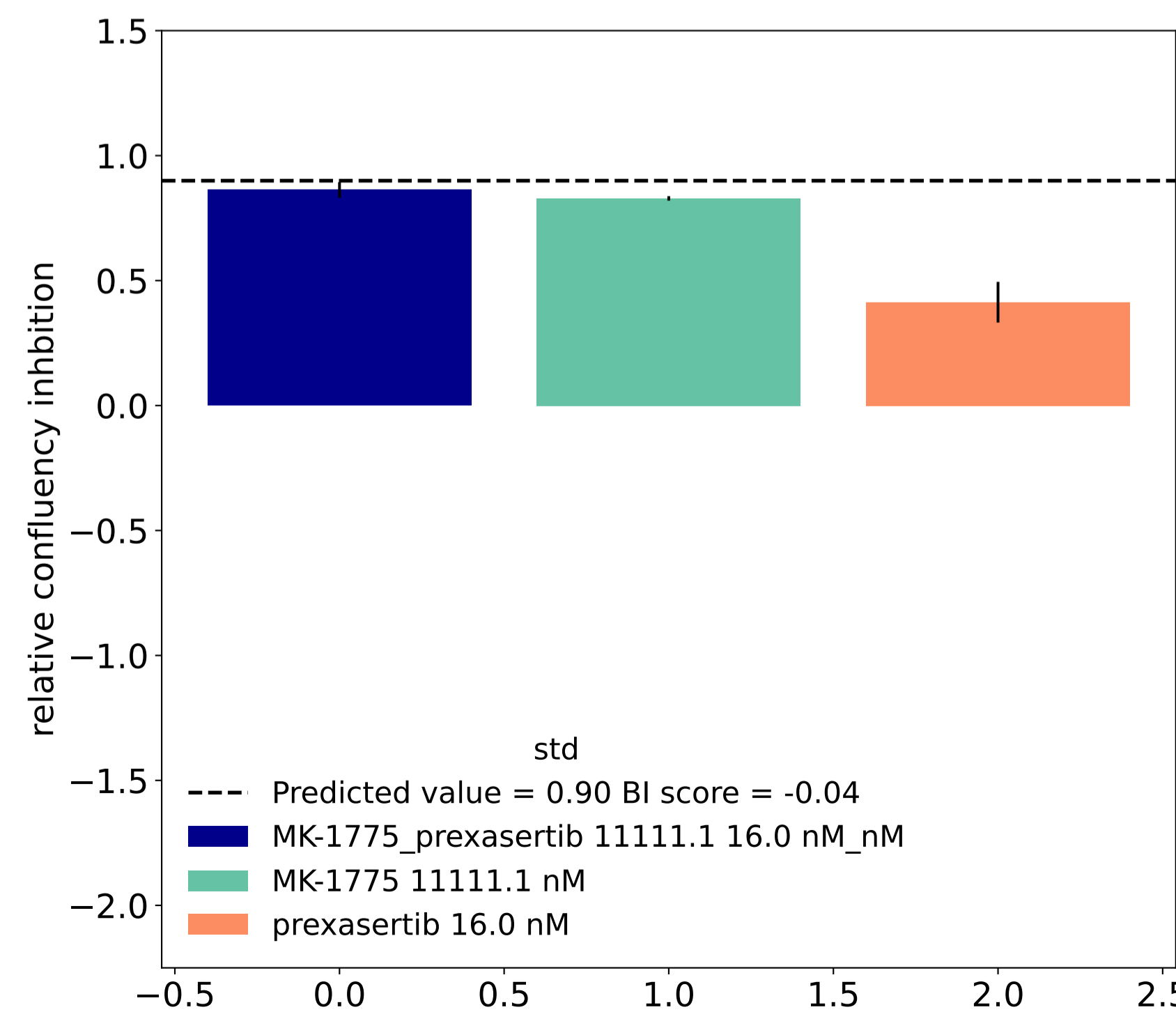
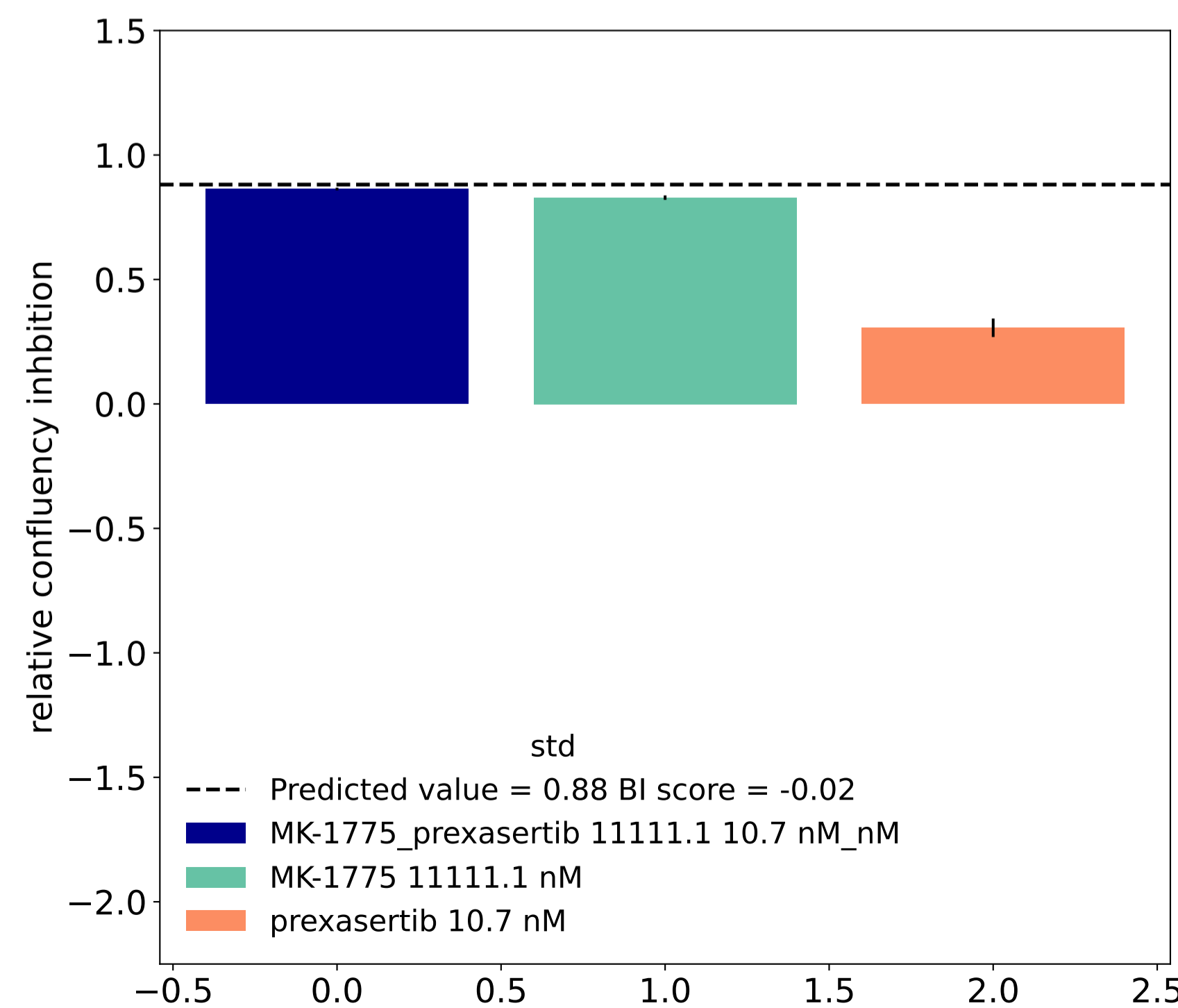
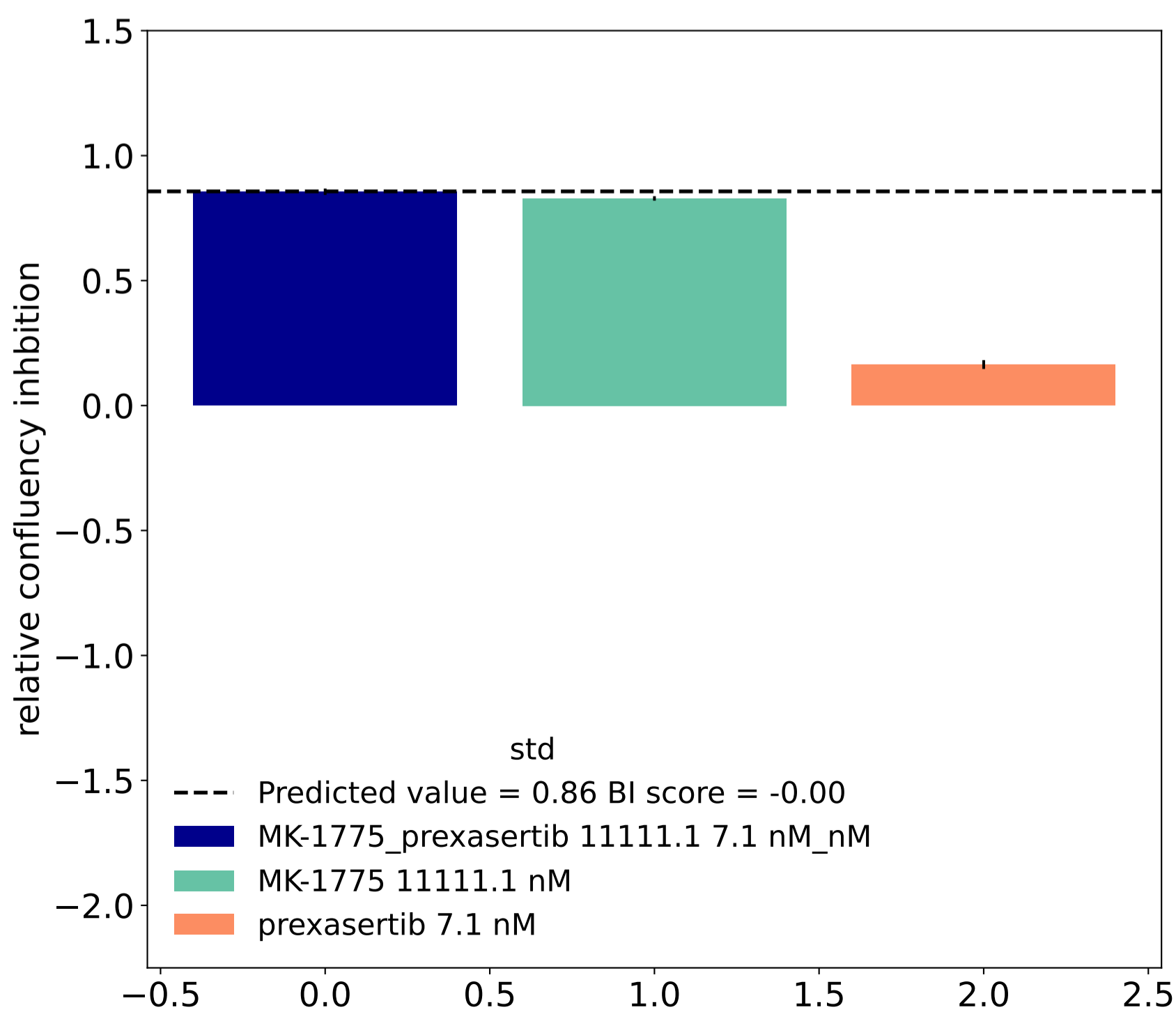
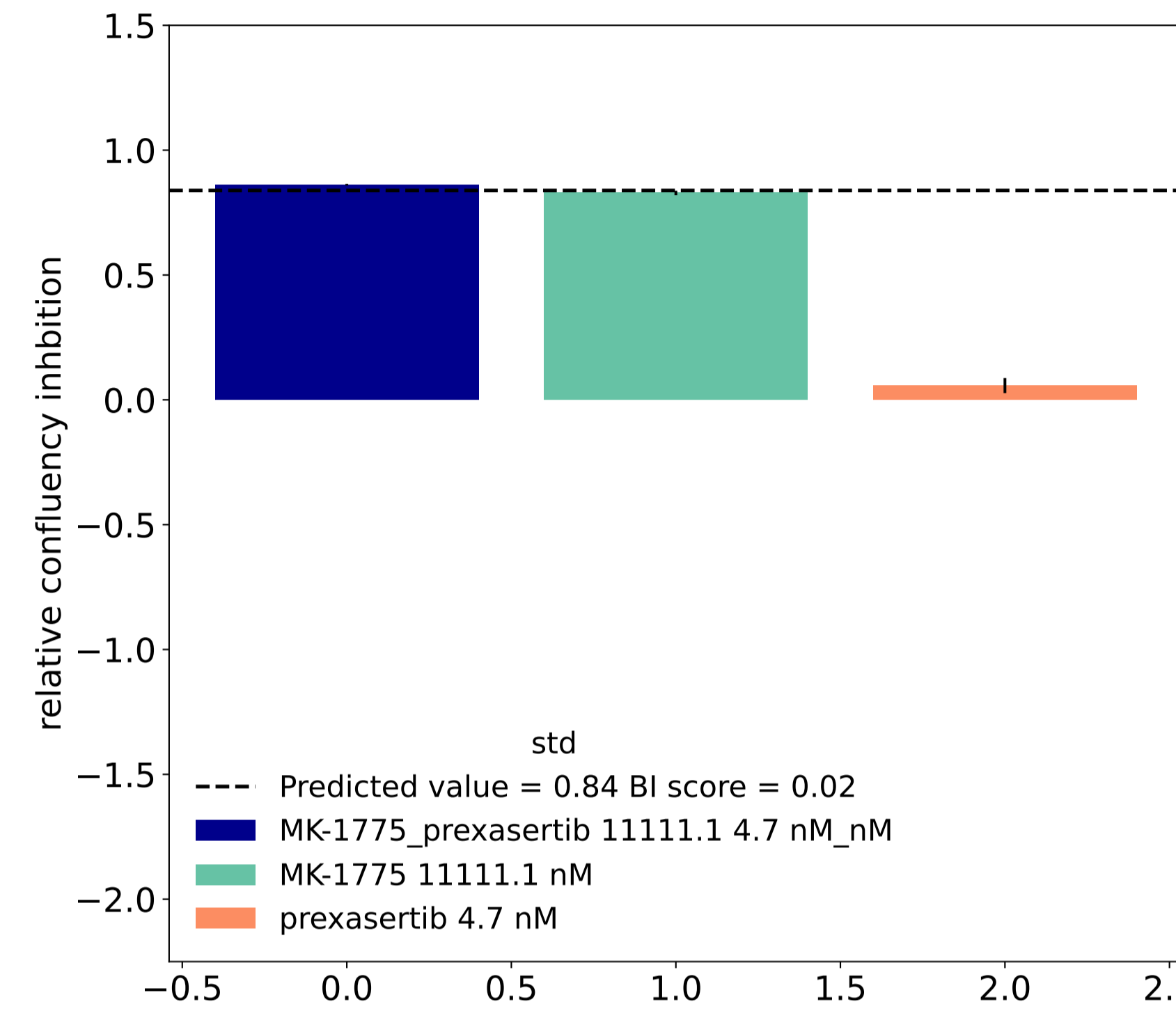
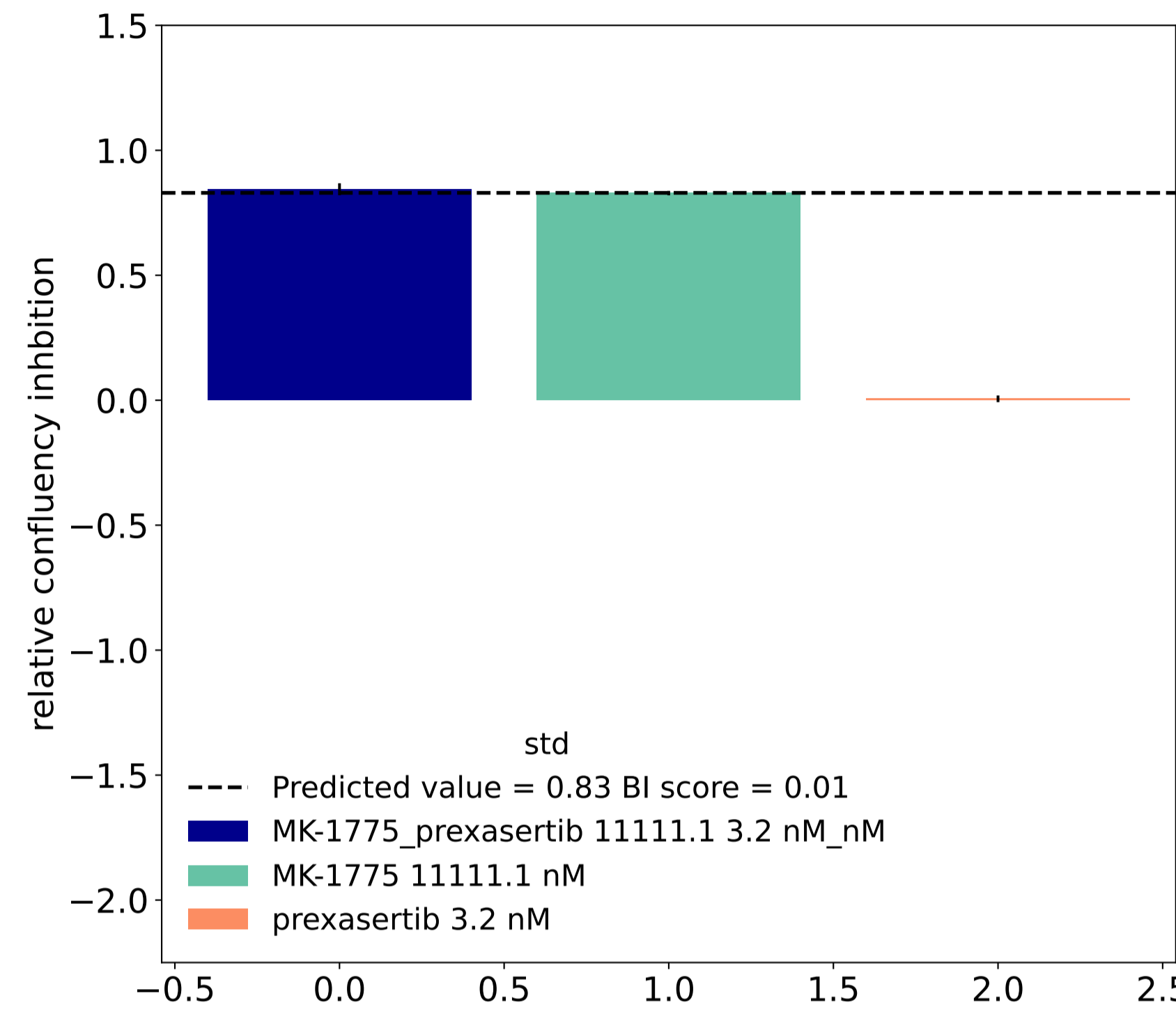
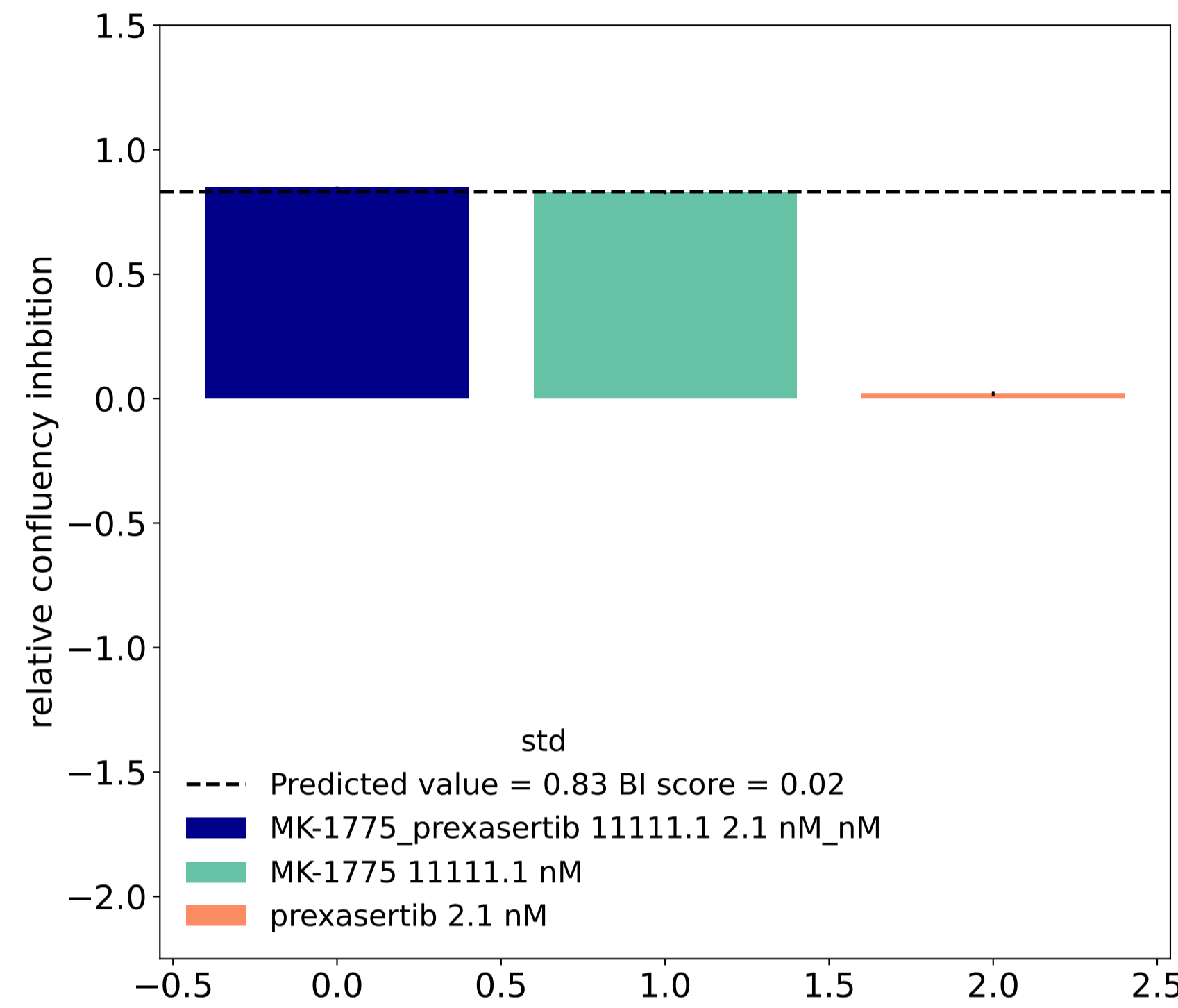
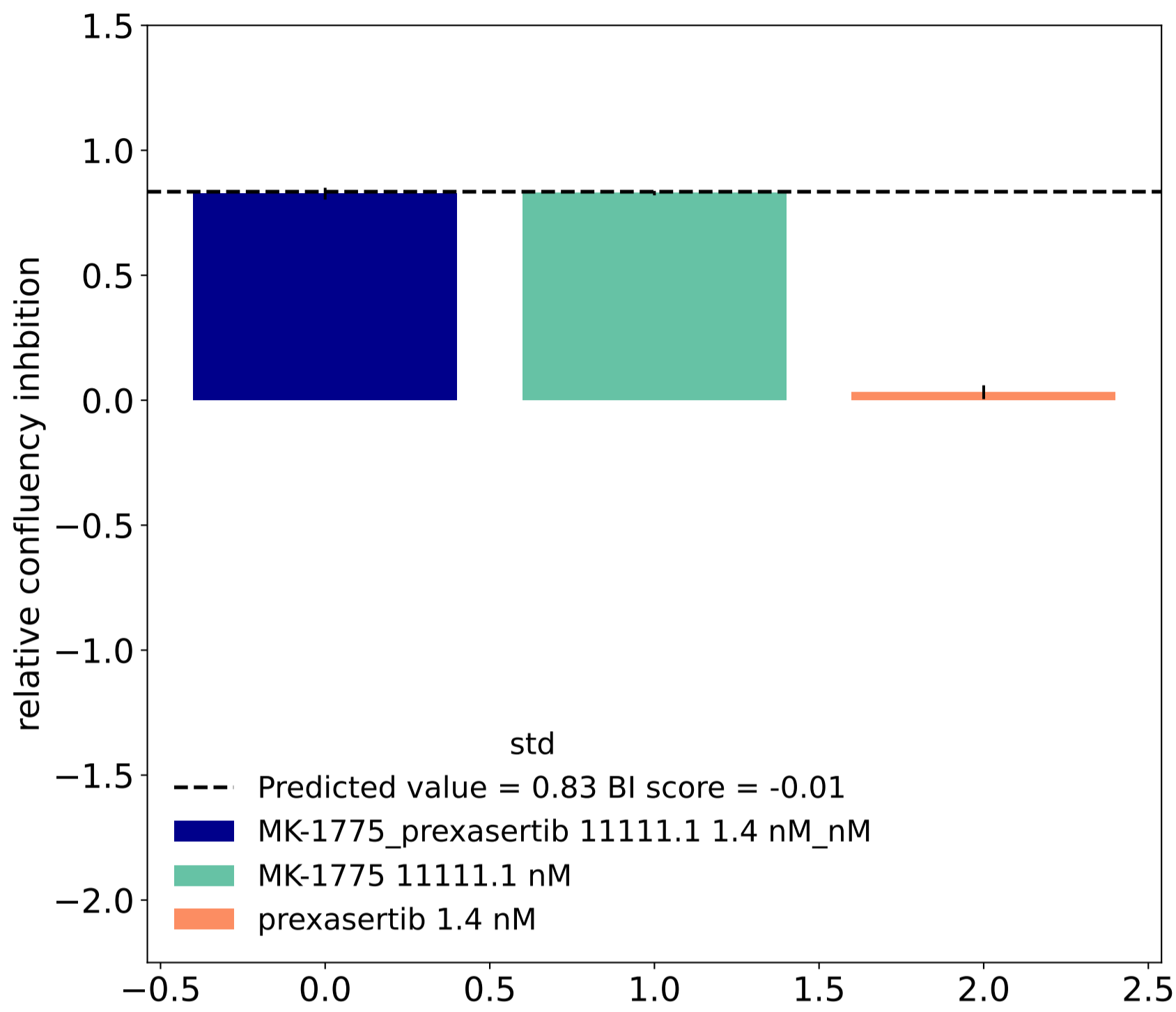
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



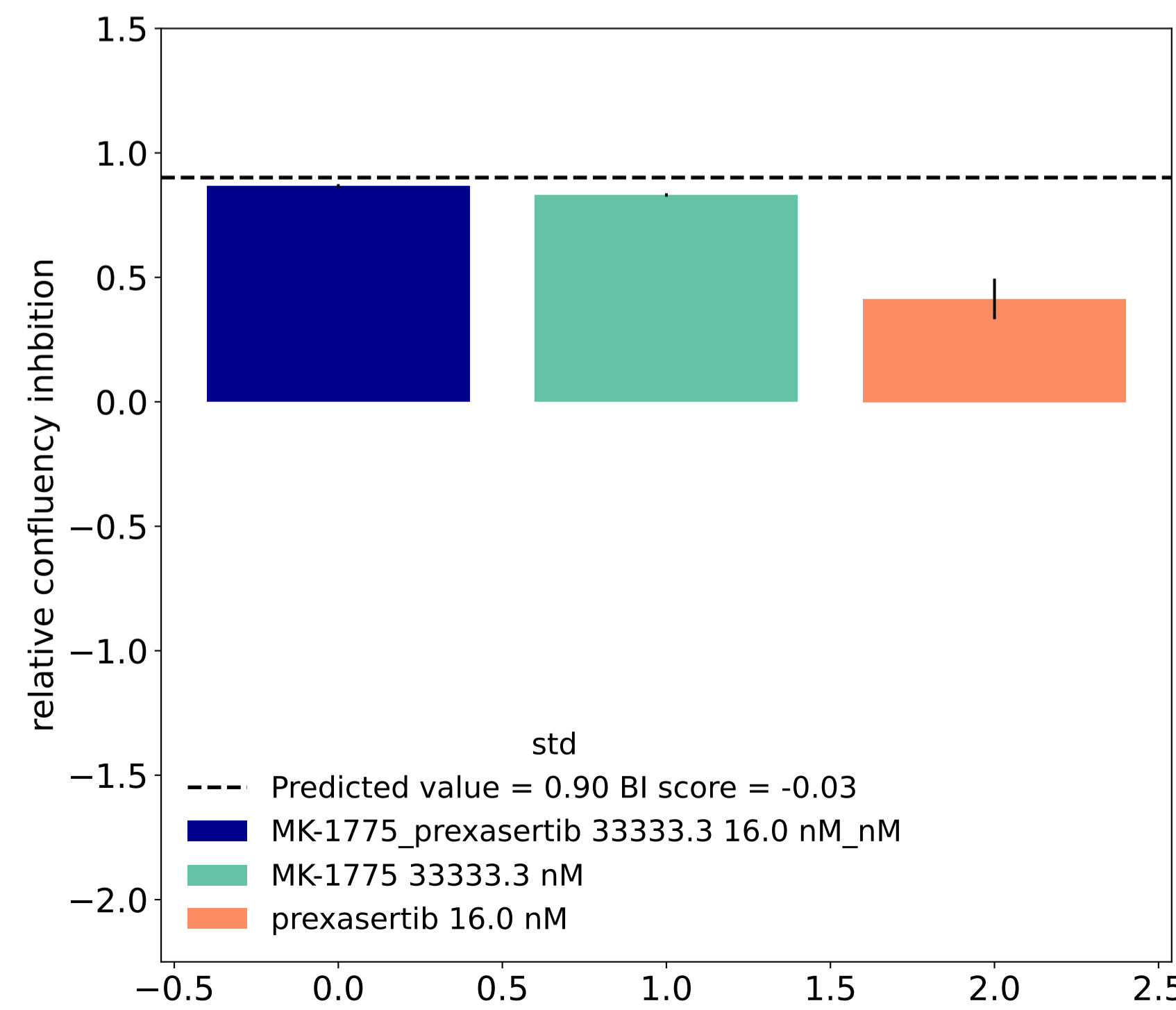
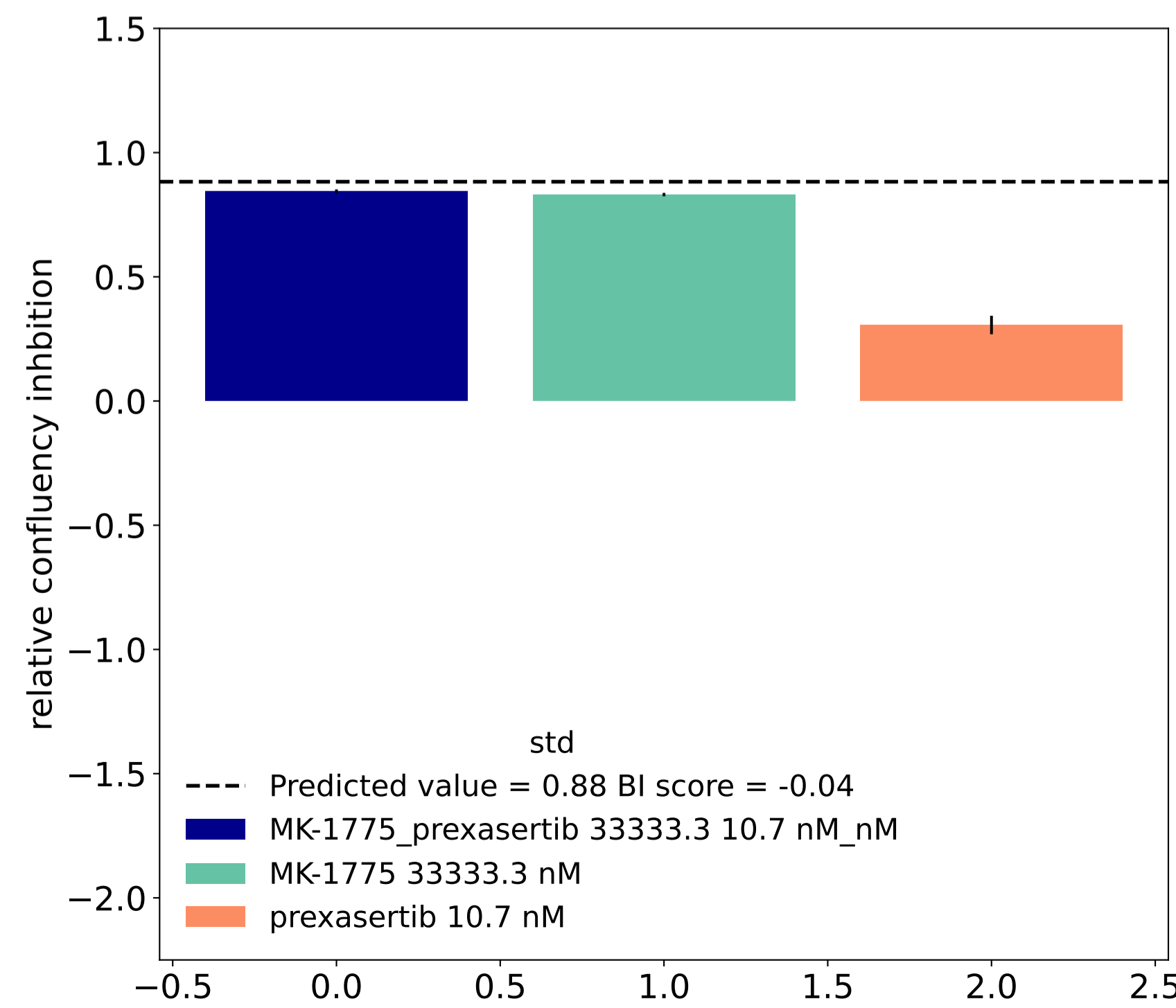
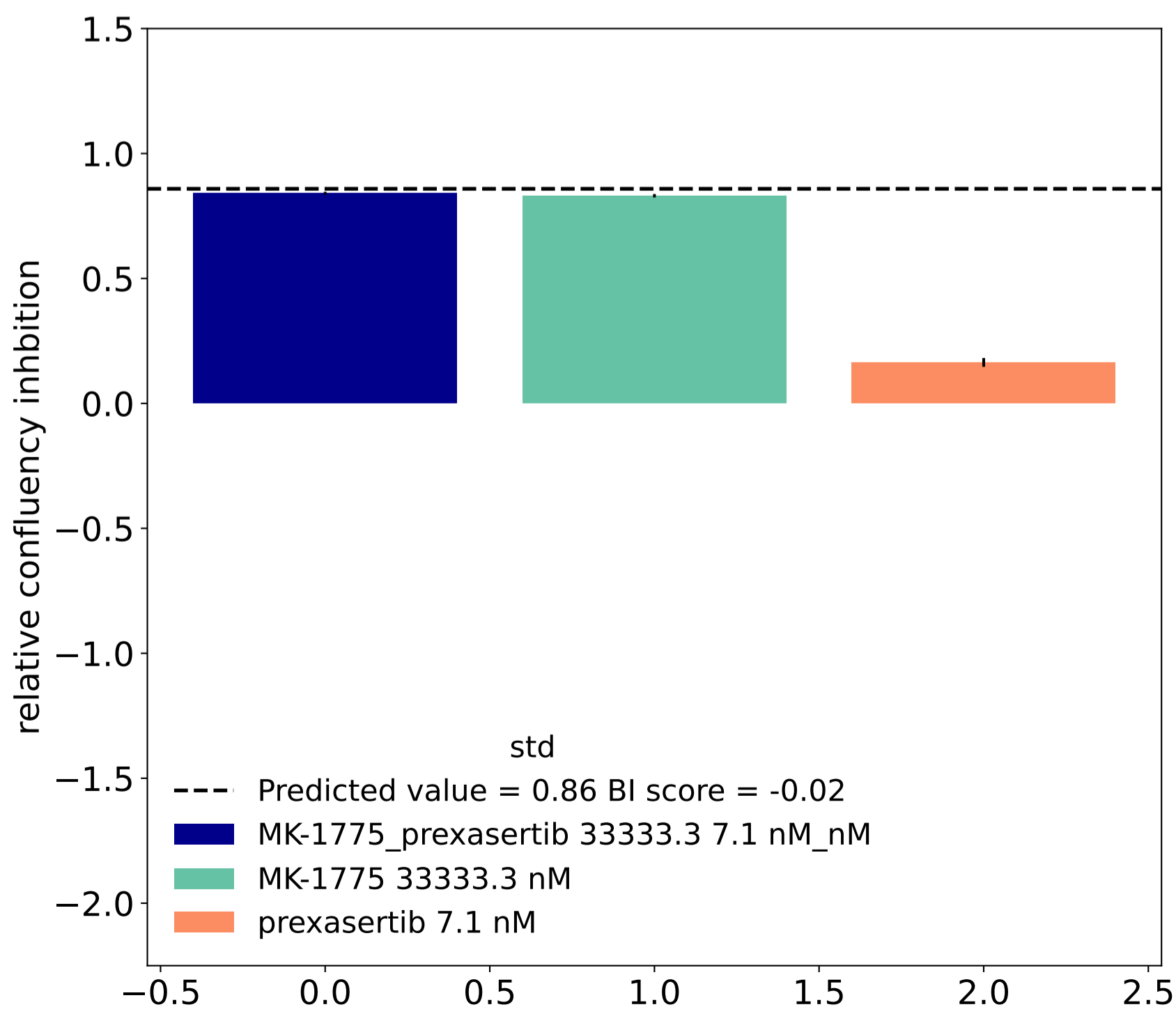
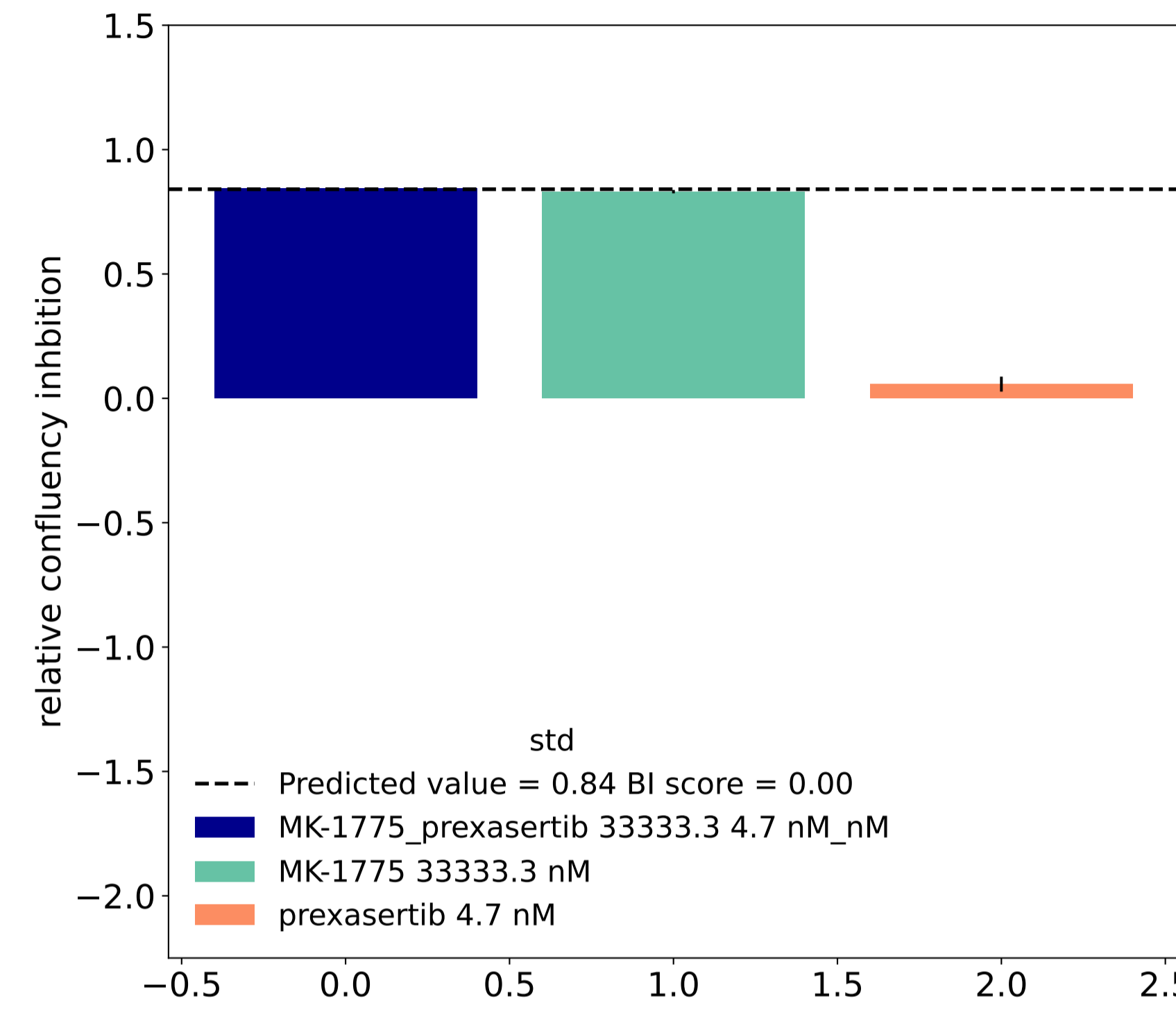
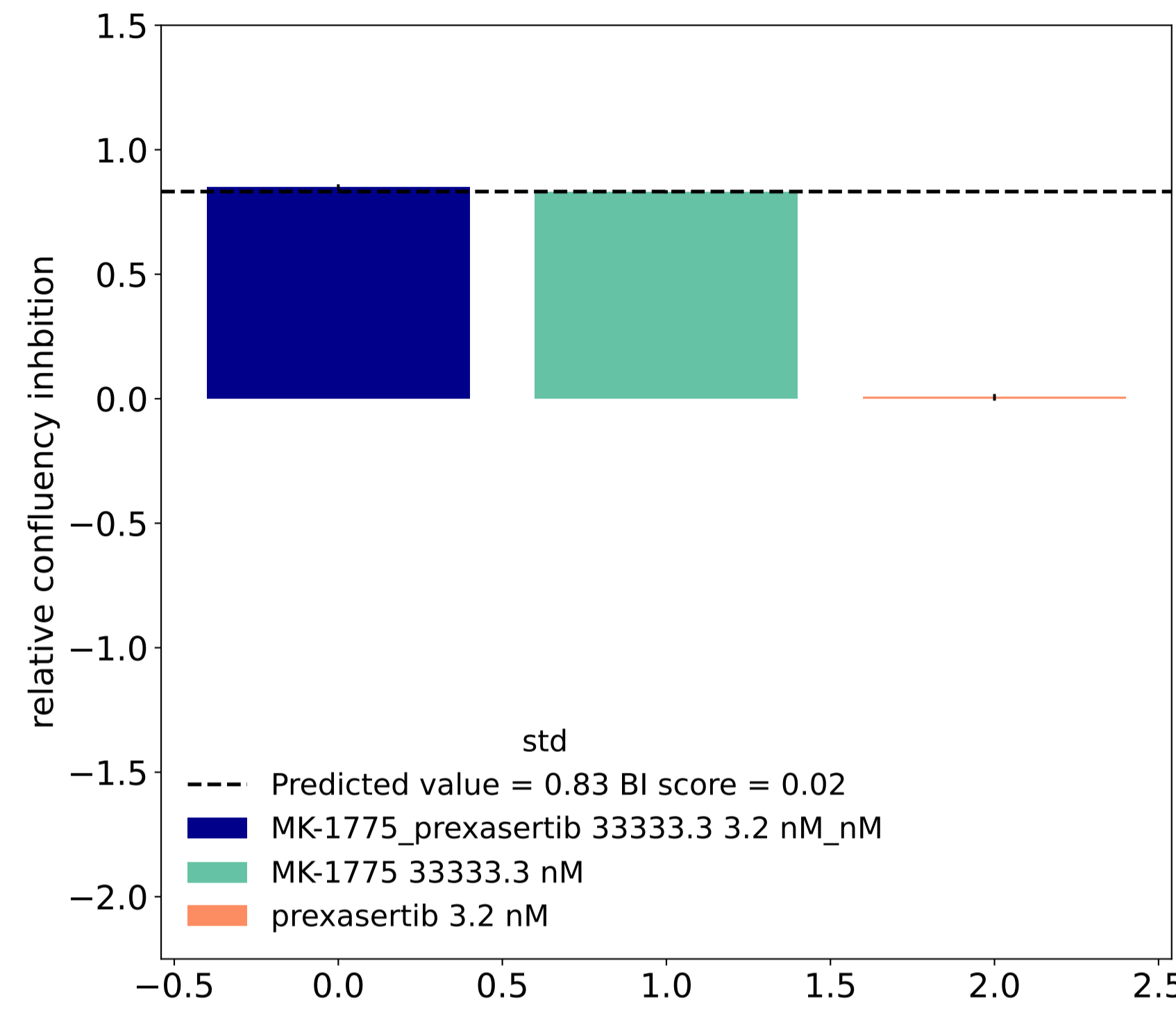
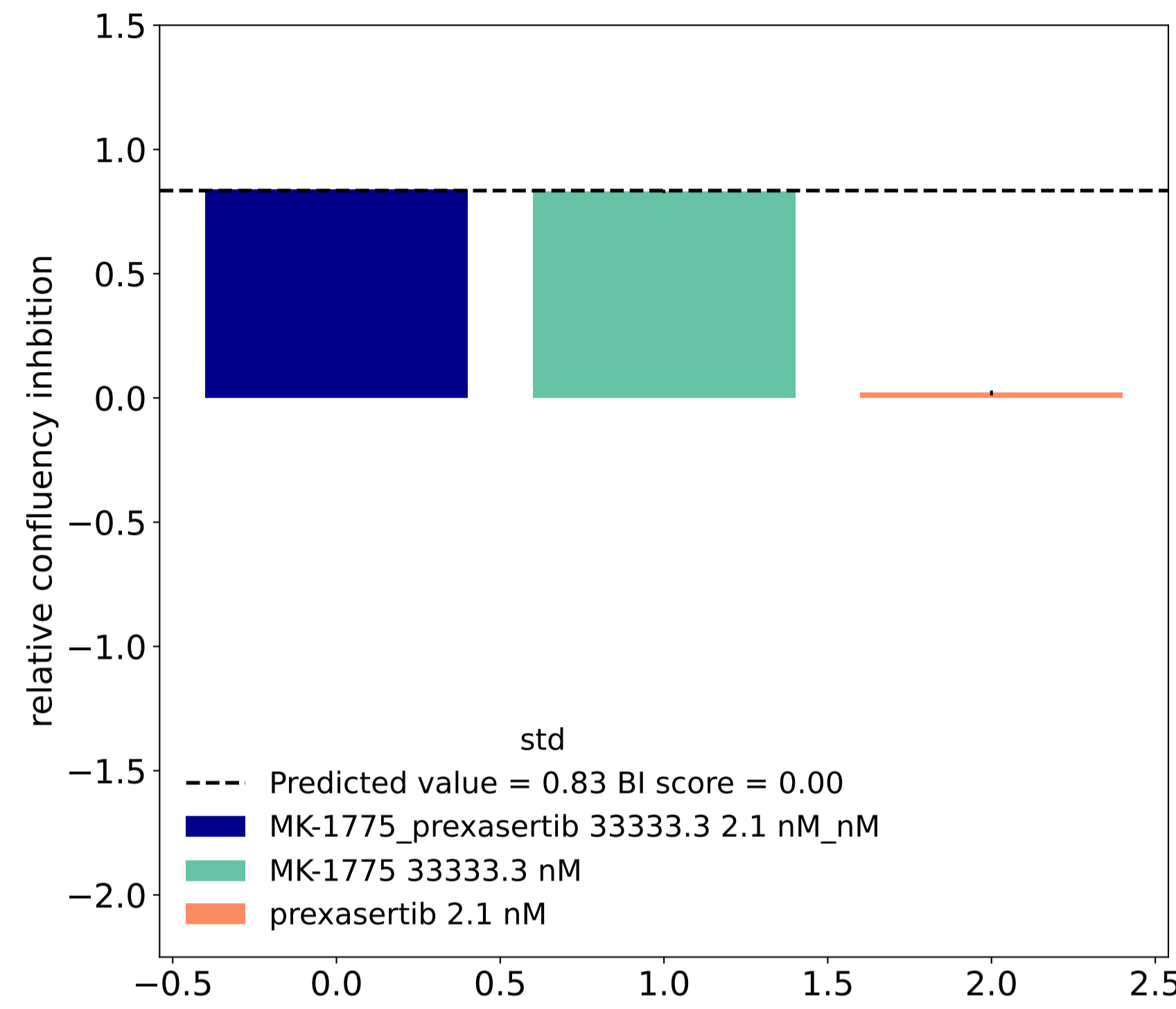
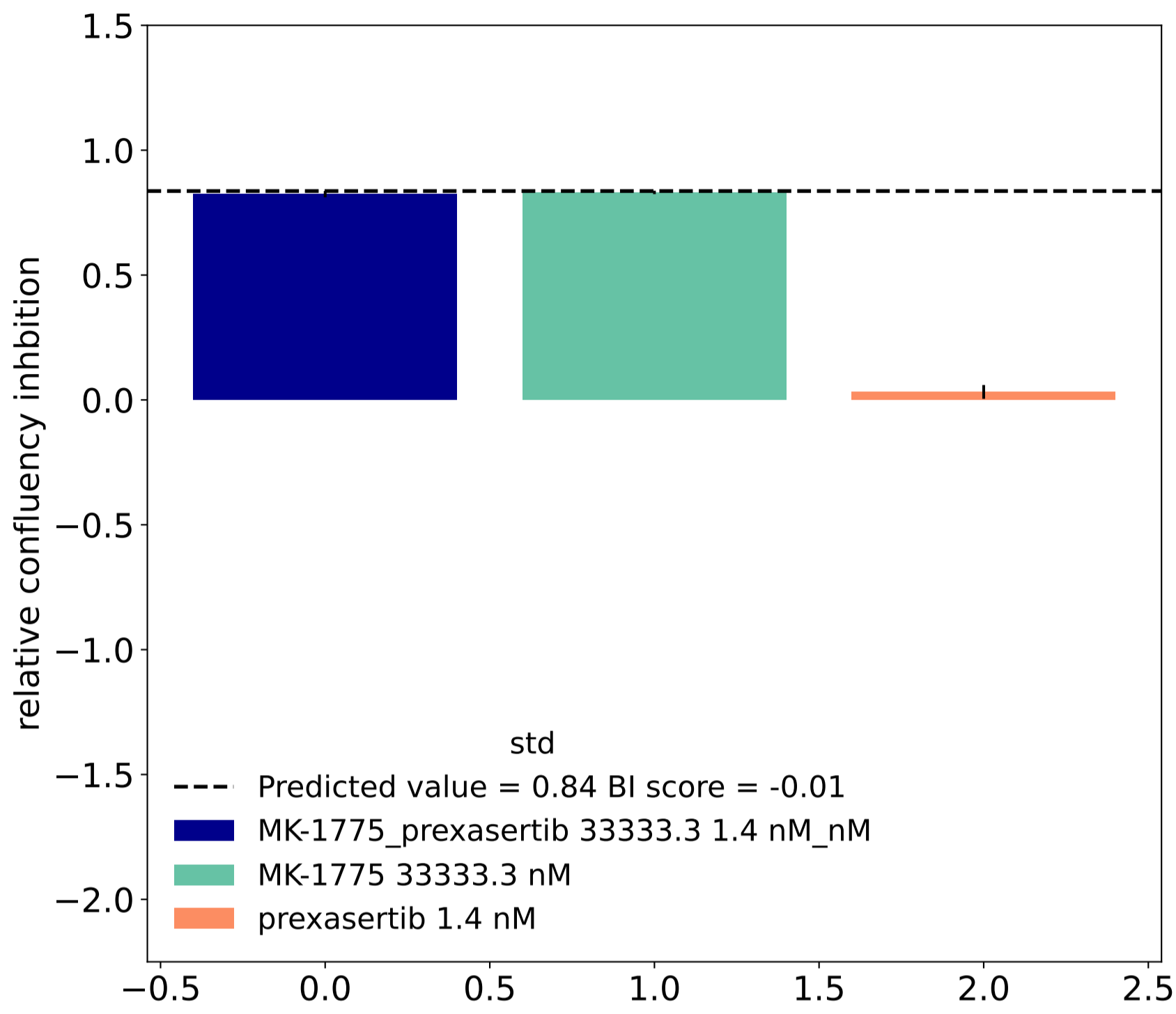
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



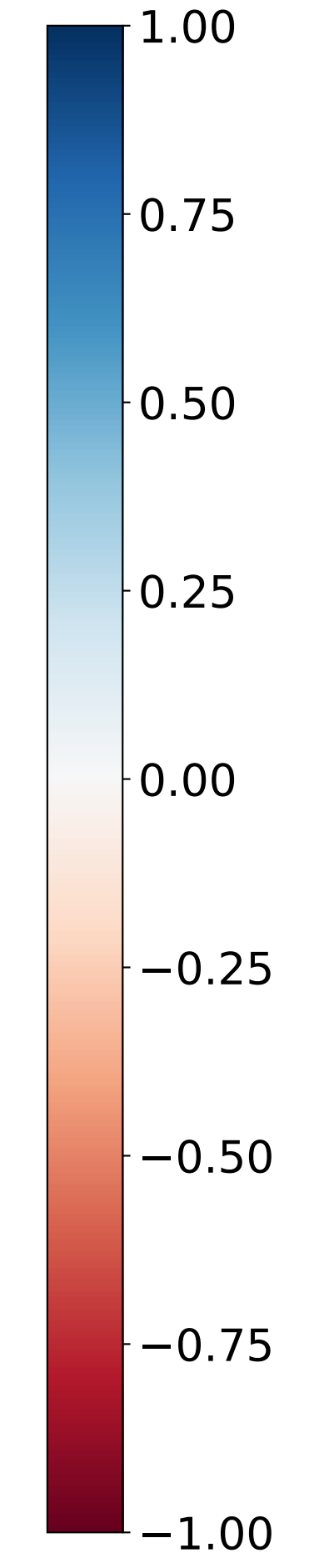
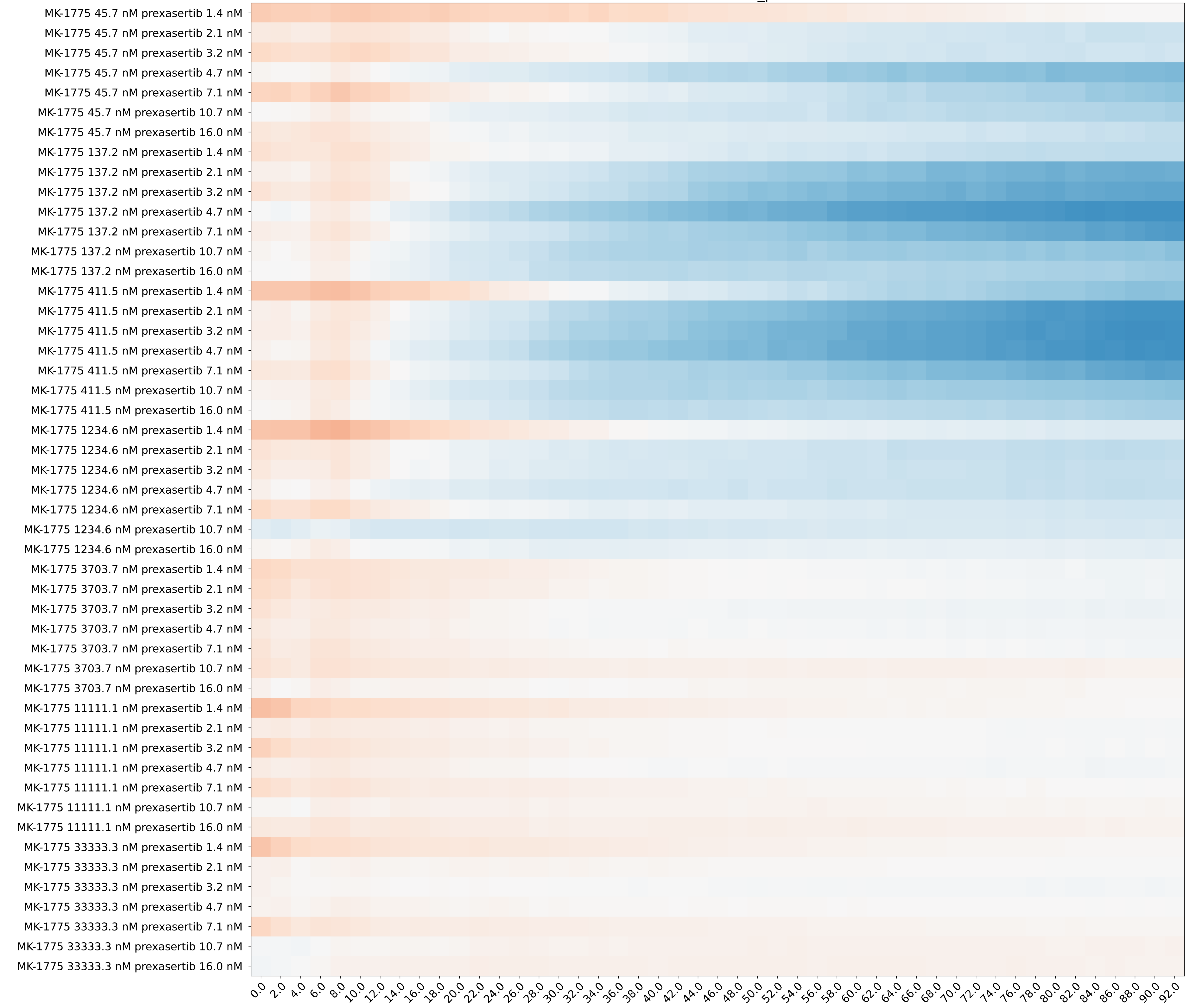
compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h



compound: MK-1775_prexasertib
cell line: MCF7
Time point 92.0 h

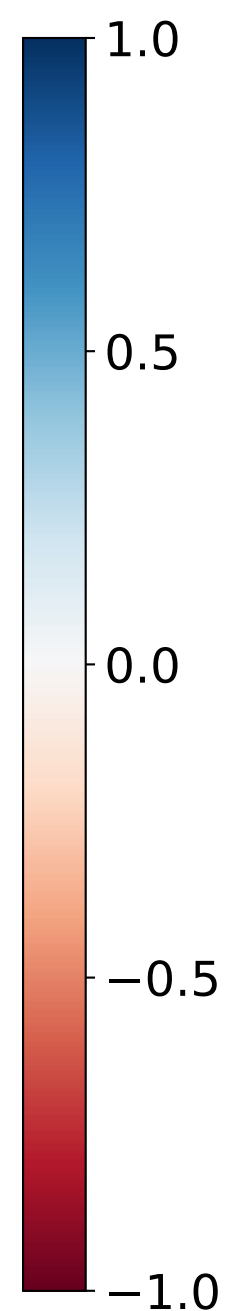
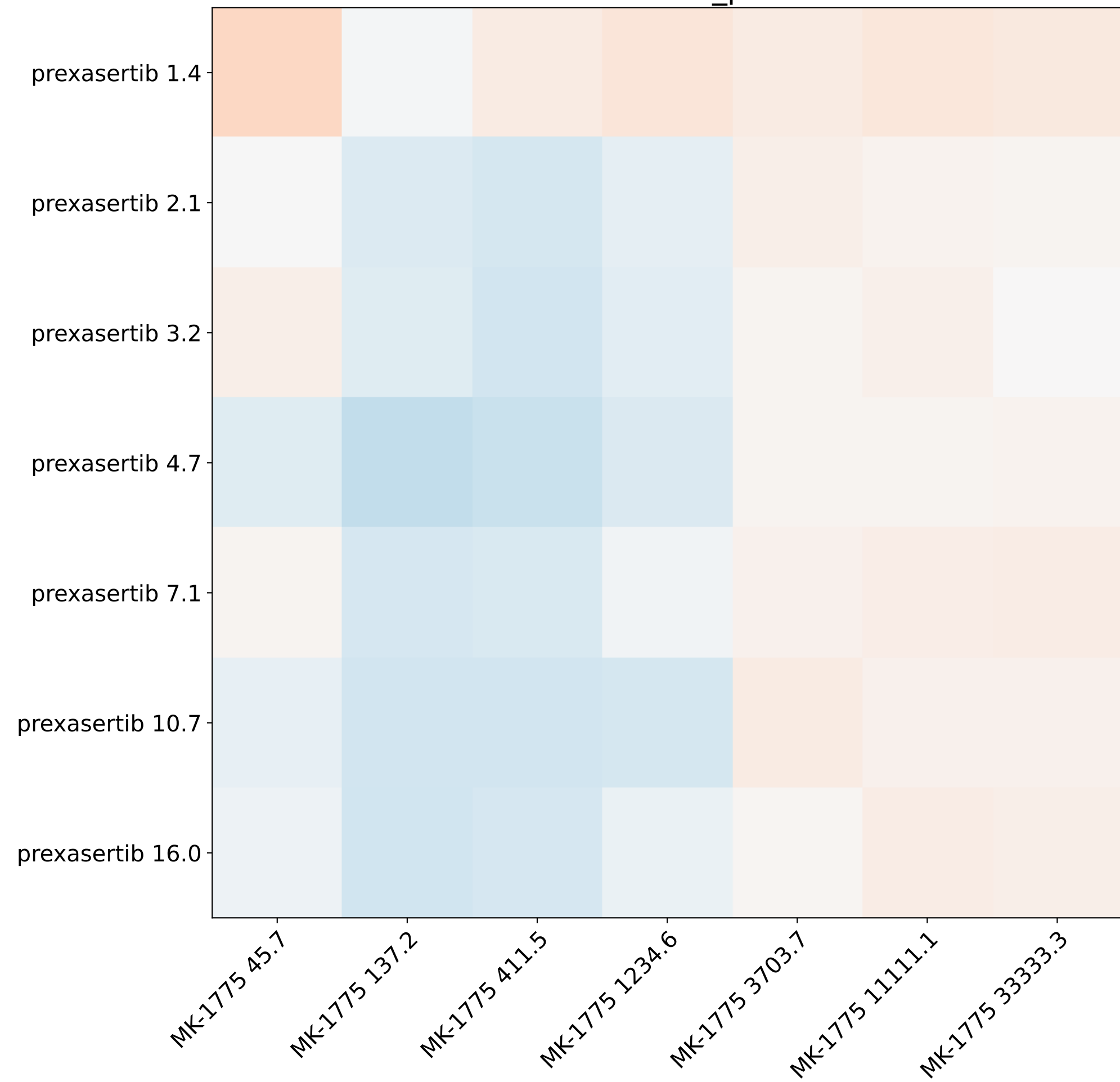


MCF7 BI score MK-1775_prexasertib

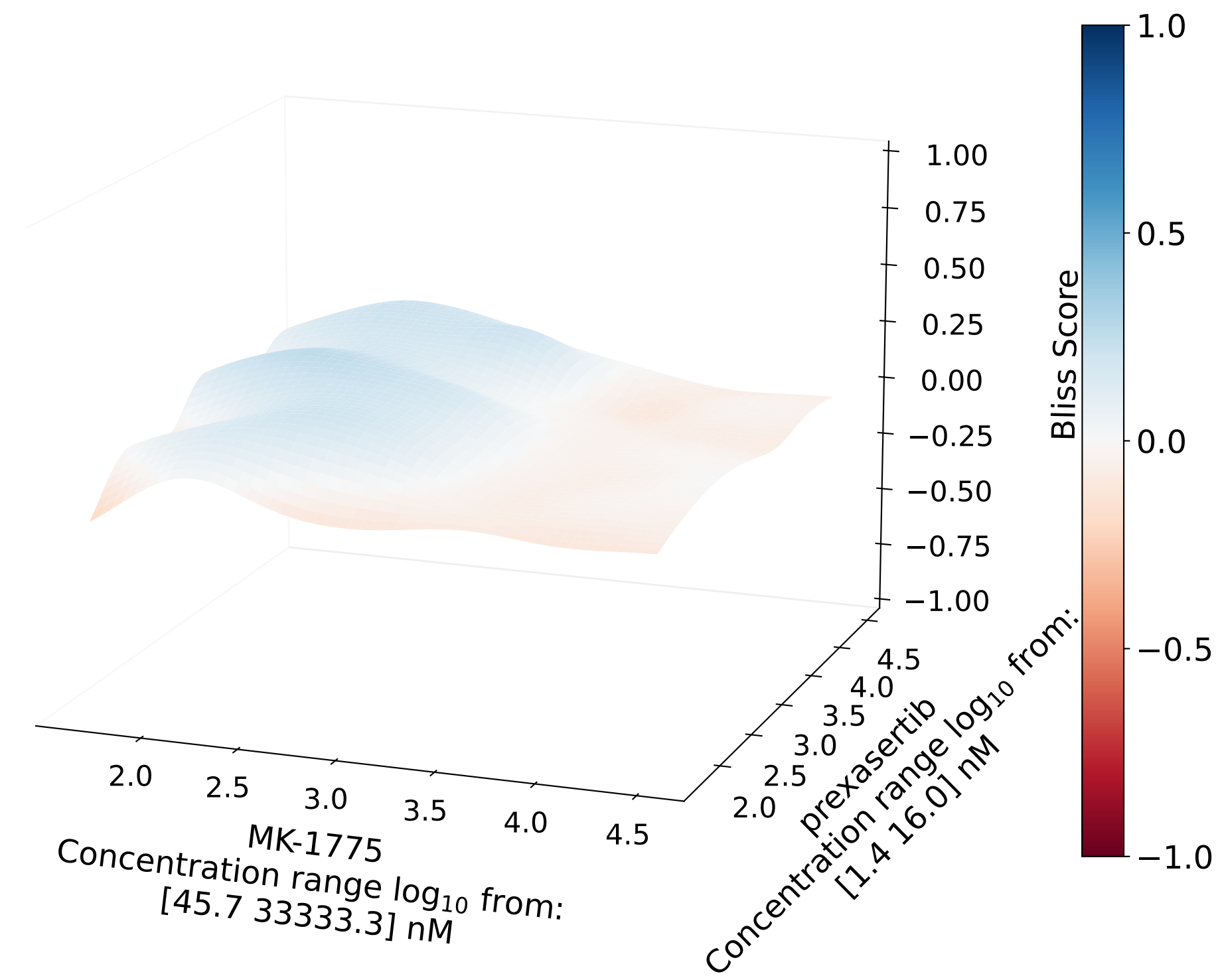


>0 syne; <0- anta min = -0.35 & max = 0.61

MCF7 BI score MK-1775_prexasertib 24.0

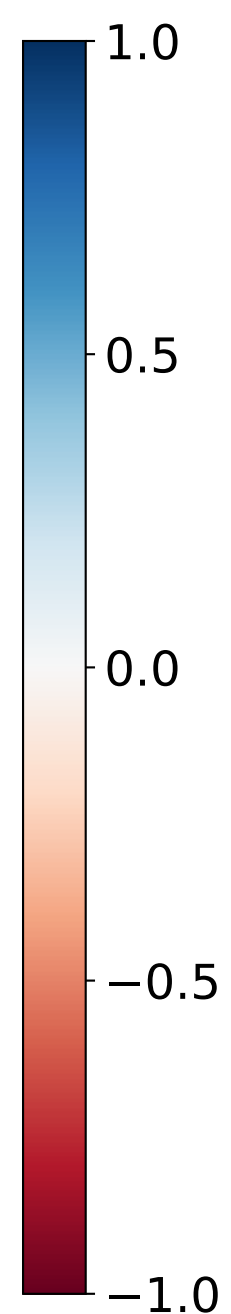
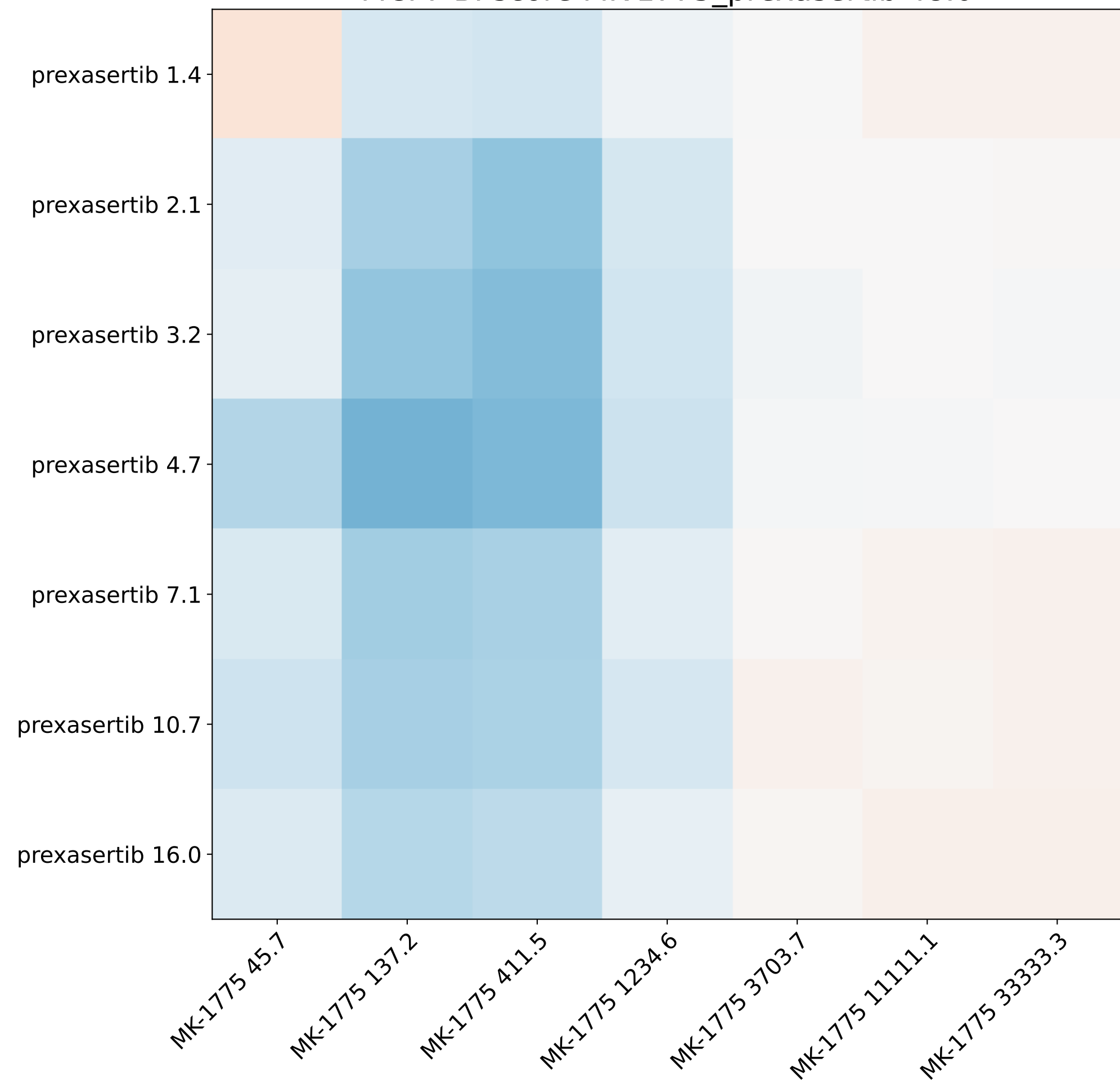


>0 syne; <0- anta min = -0.21 & max = 0.25

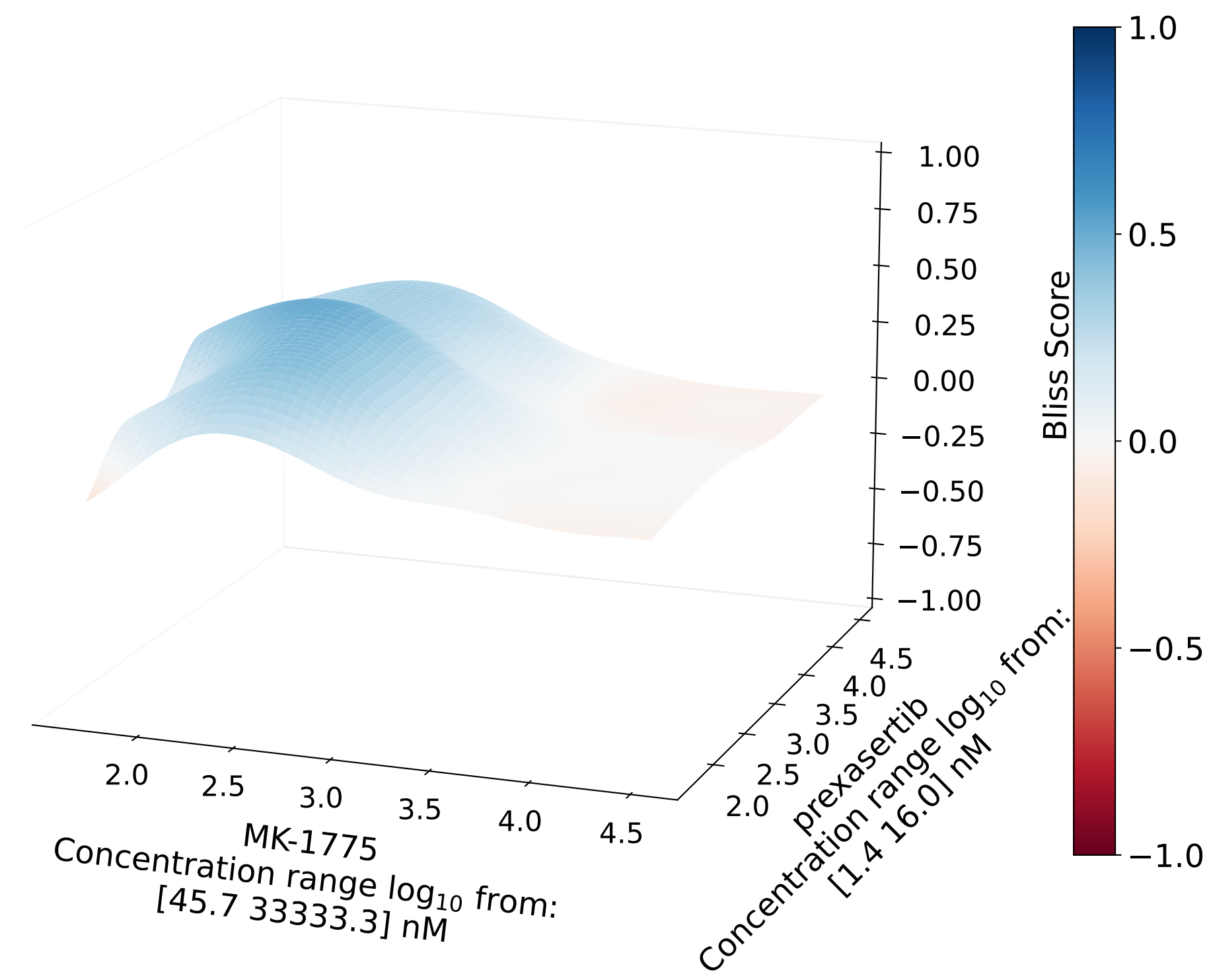


>0 syne; <0- anta min = -0.21 & max = 0.25

MCF7 BI score MK-1775_prexasertib 48.0

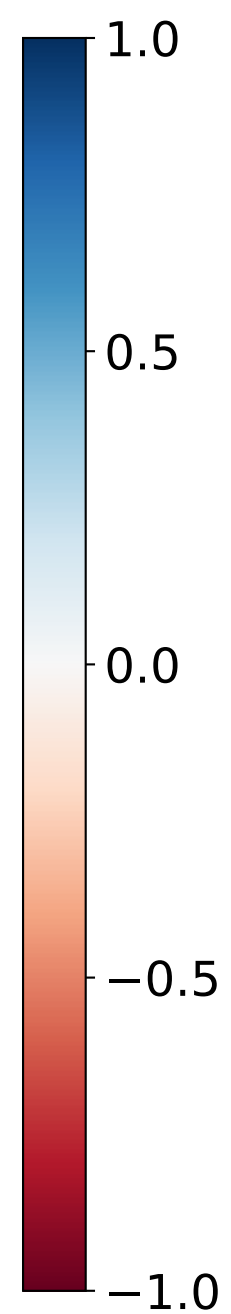
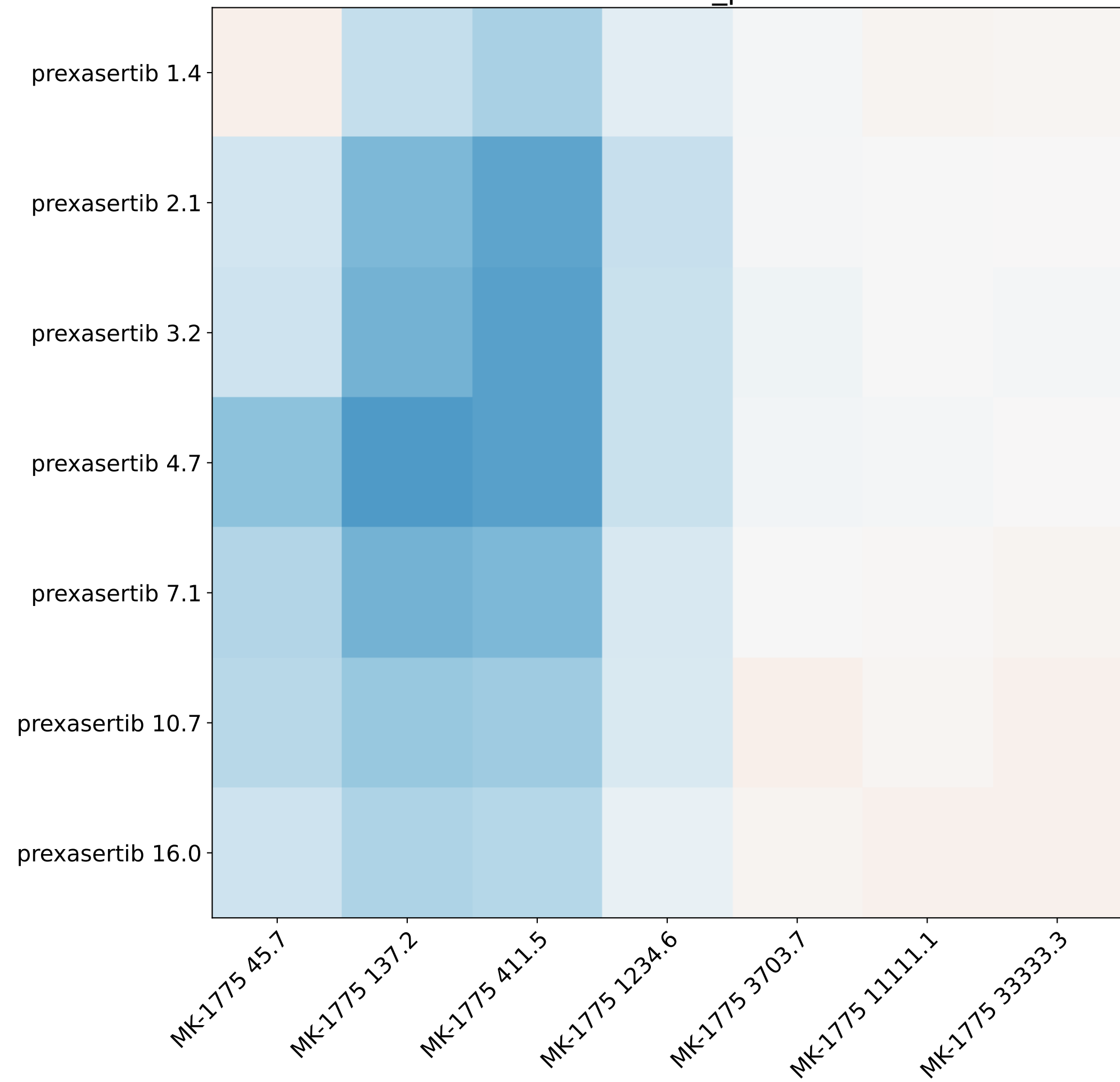


>0 syne; <0- anta min = -0.13 & max = 0.47

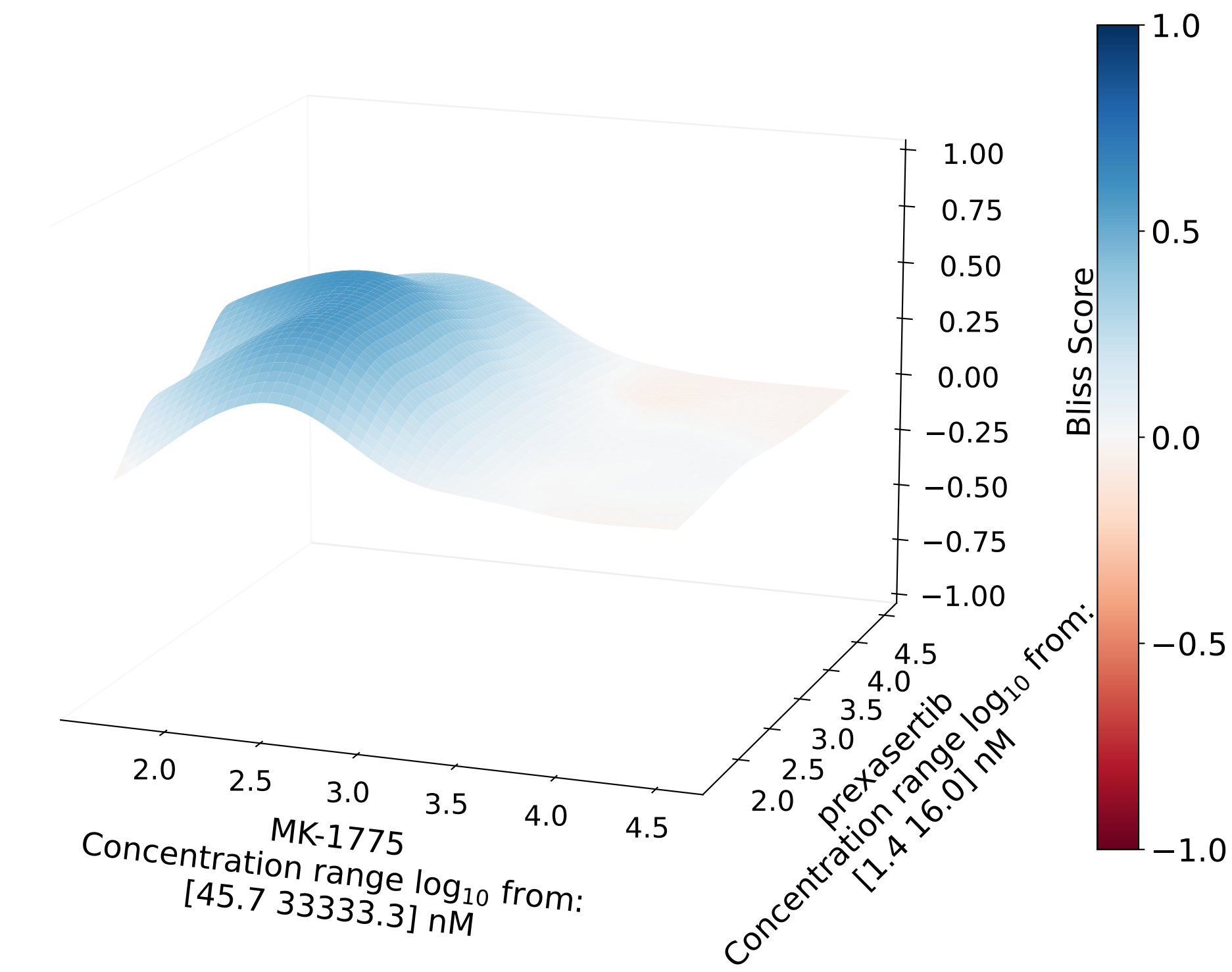


>0 syne; <0- anta min = -0.13 & max = 0.47

MCF7 BI score MK-1775_prexasertib 72.0

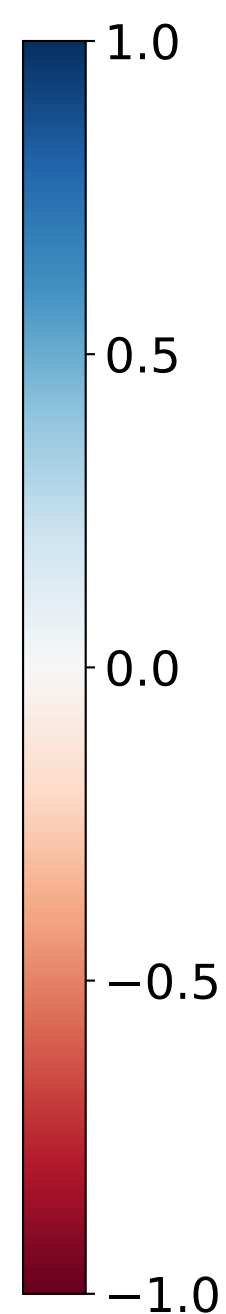
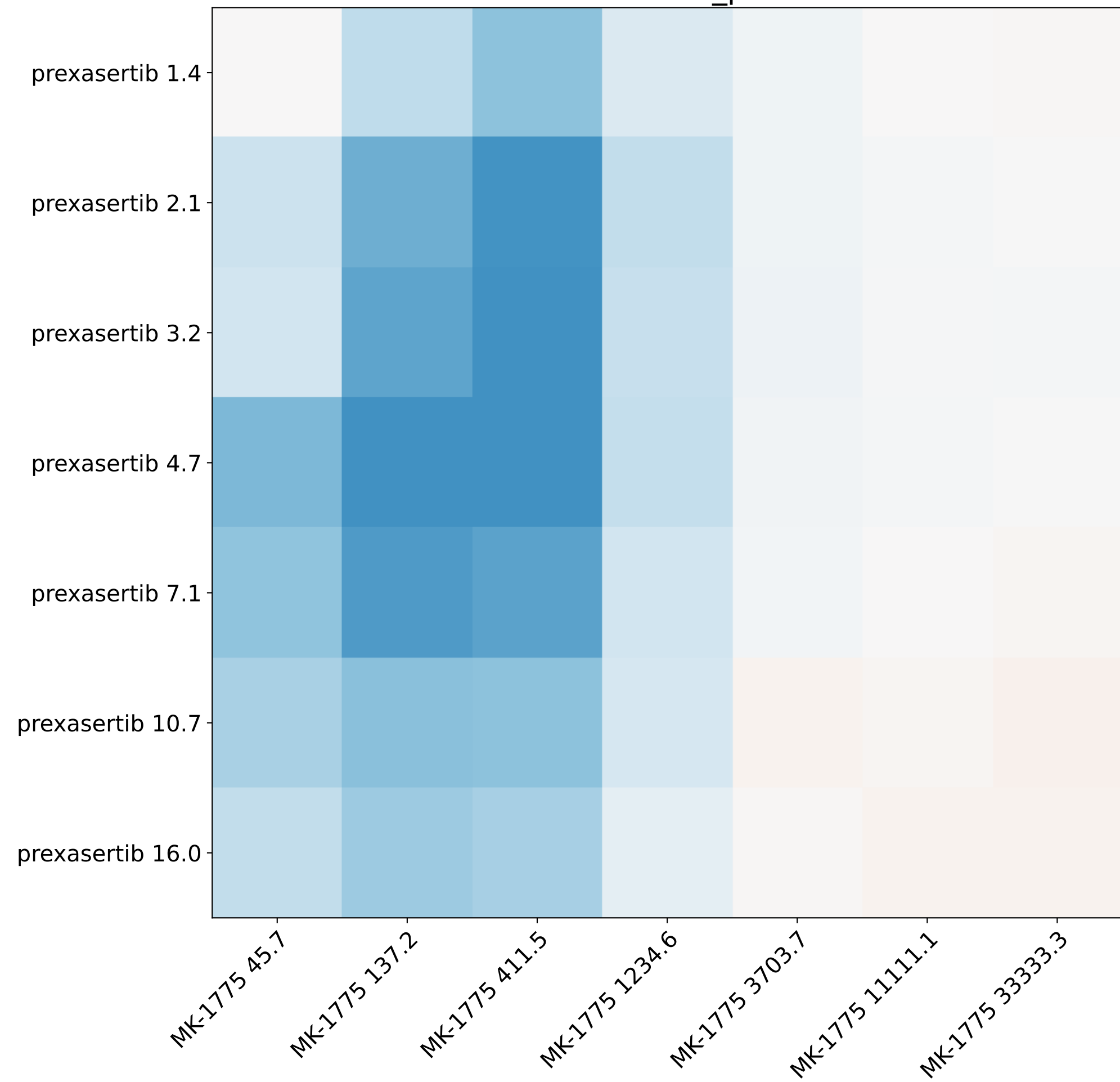


>0 syne; <0- anta min = -0.05 & max = 0.56

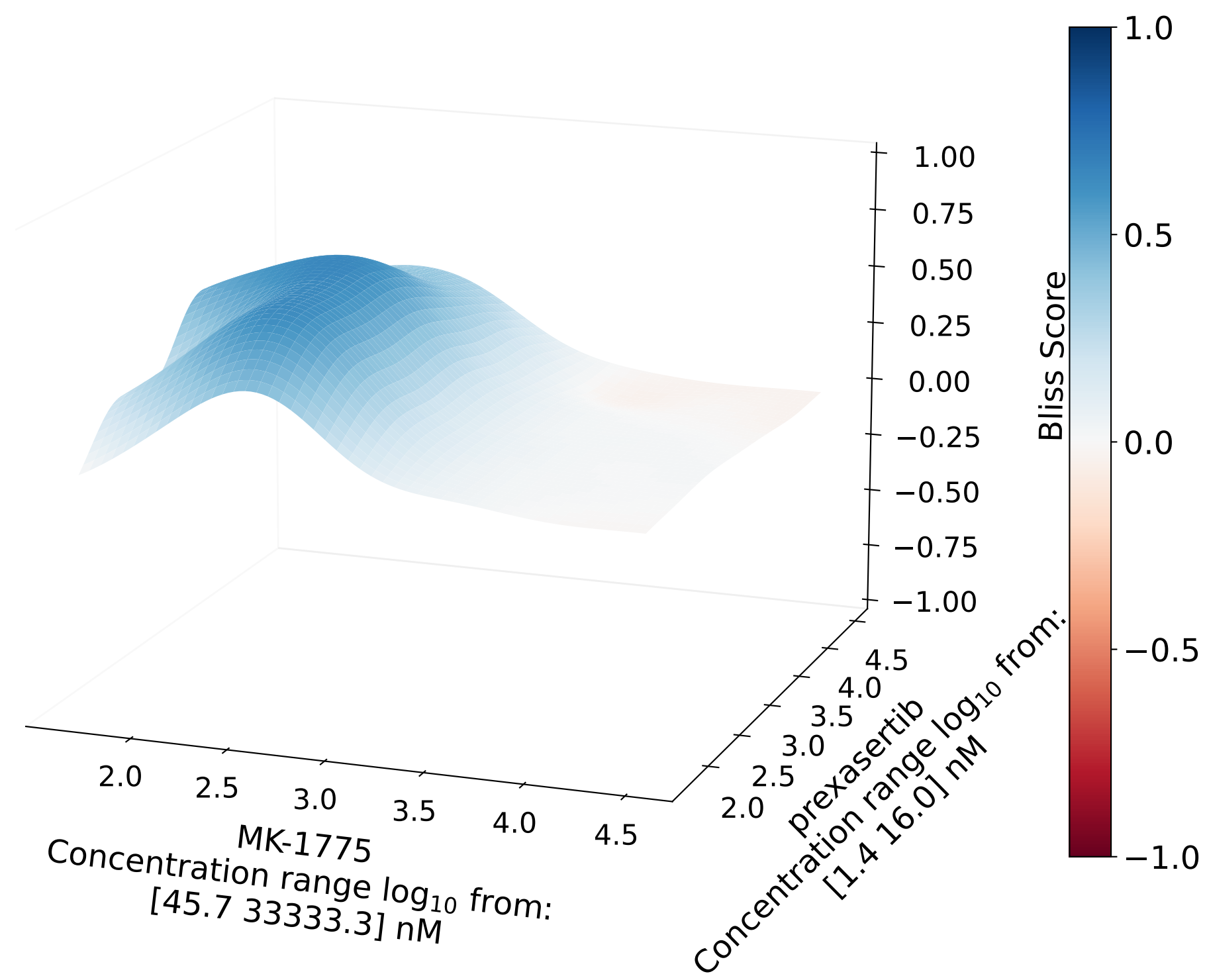


>0 syne; <0- anta min = -0.05 & max = 0.56

MCF7 BI score MK-1775_prexasertib 92.0

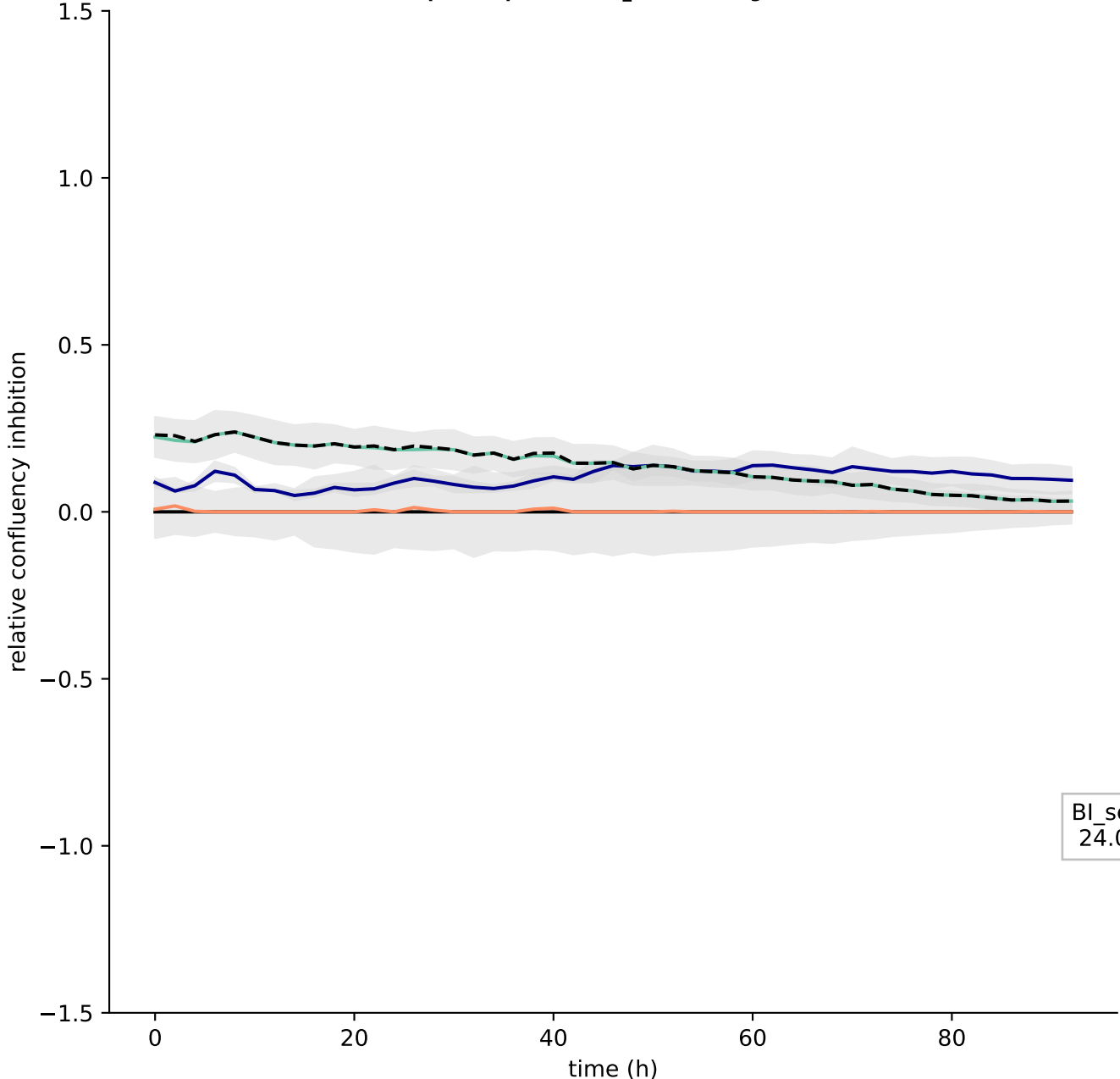


>0 syne; <0- anta min = -0.04 & max = 0.61



>0 syne; <0- anta min = -0.04 & max = 0.61

compound: prexasertib_MK-1775singleEffect

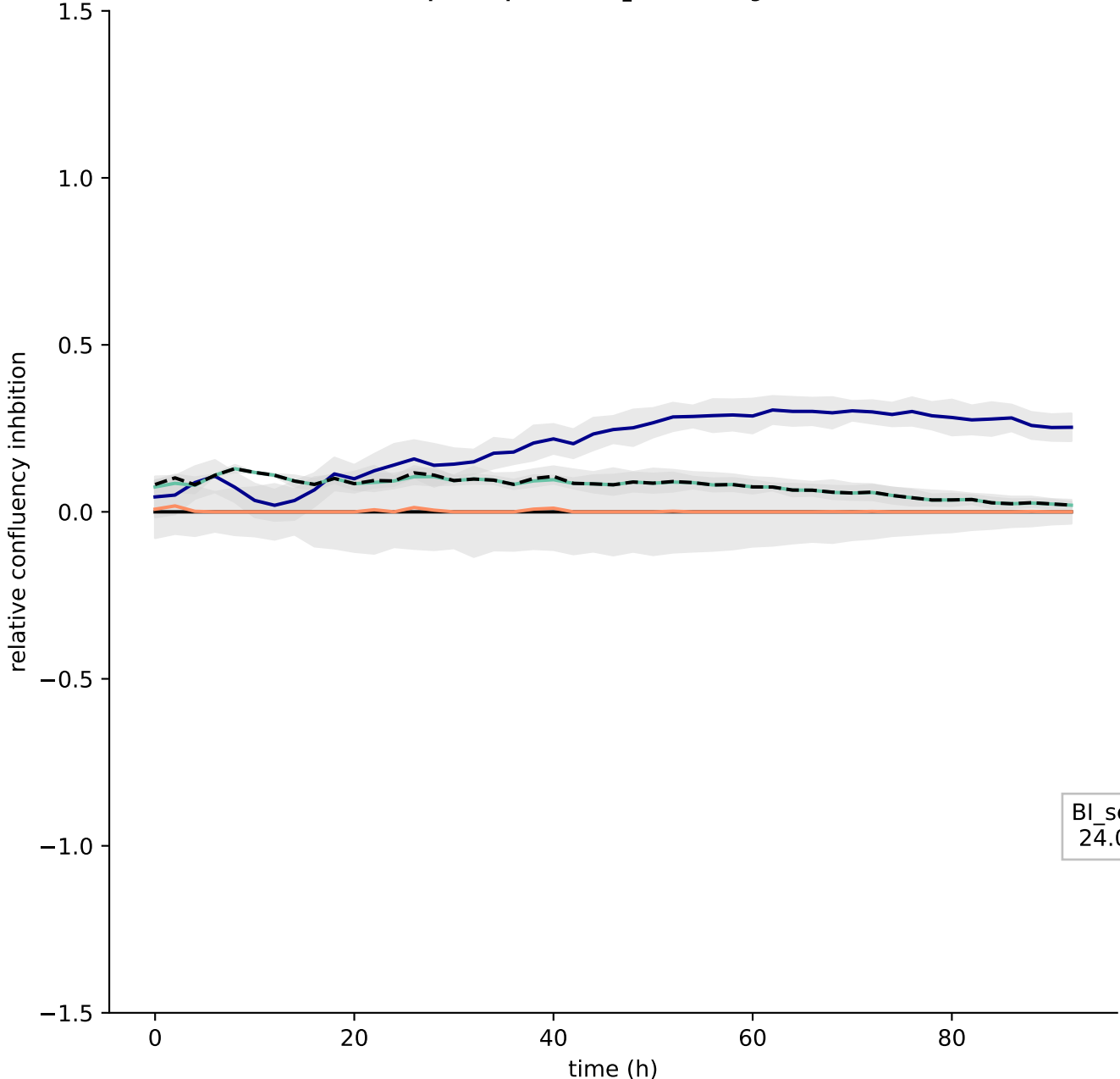


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 1.4 55.69 nM_nM
- prexasertib 1.4 nM
- MK-1775singleEffect 55.69 nM
- prexasertib 1.4 nM MK-1775singleEffect 55.69 nM

BI_score :
24.0 h=-0.10 48.0 h=0.01 72.0 h=0.05 92.0 h=0.06

compound: prexasertib_MK-1775singleEffect

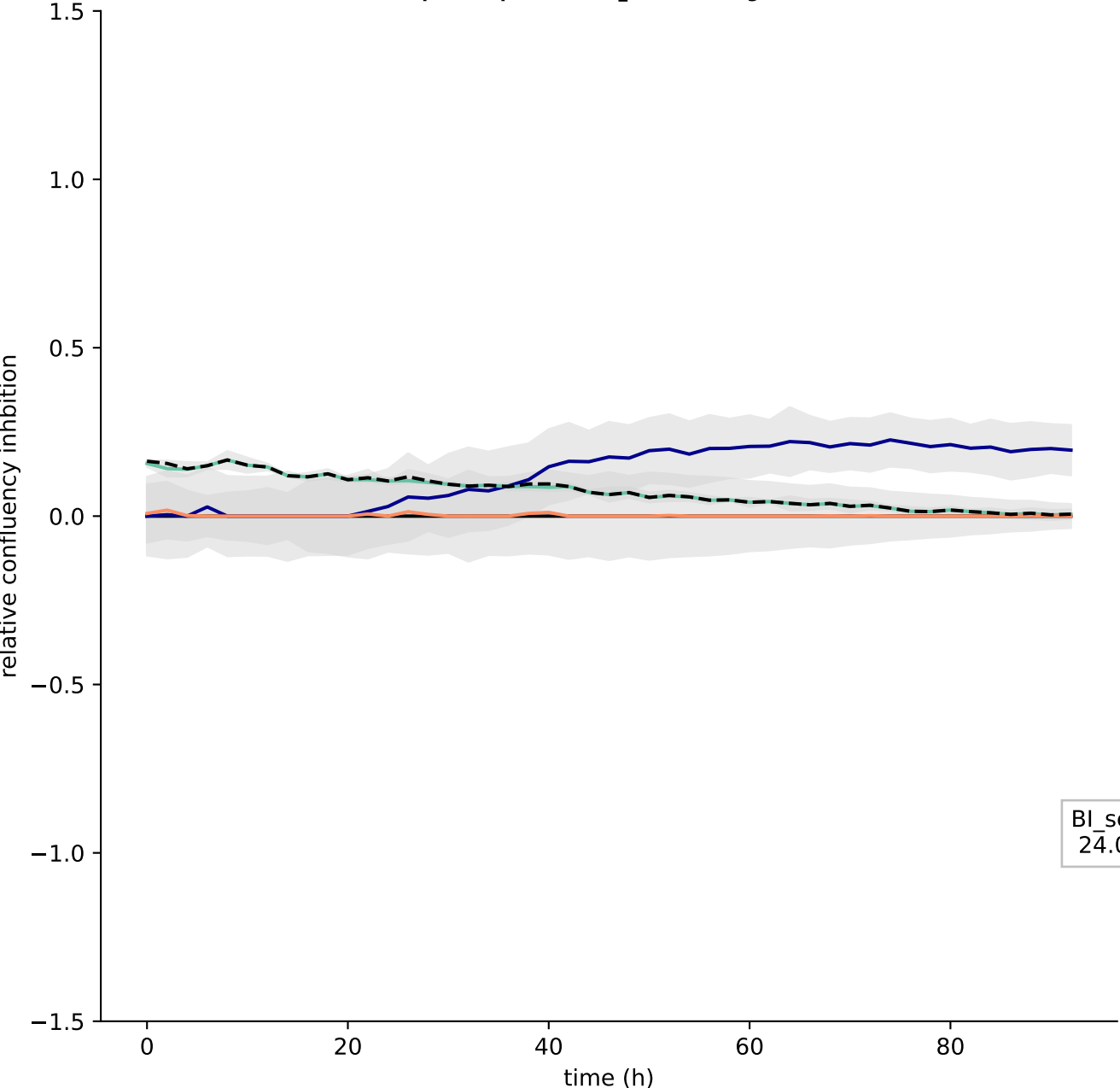


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 2.1 55.69 nM_nM
- prexasertib 2.1 nM
- MK-1775singleEffect 55.69 nM
- prexasertib 2.1 nM MK-1775singleEffect 55.69 nM

BI_score :
24.0 h=0.05 48.0 h=0.16 72.0 h=0.24 92.0 h=0.23

compound: prexasertib_MK-1775singleEffect

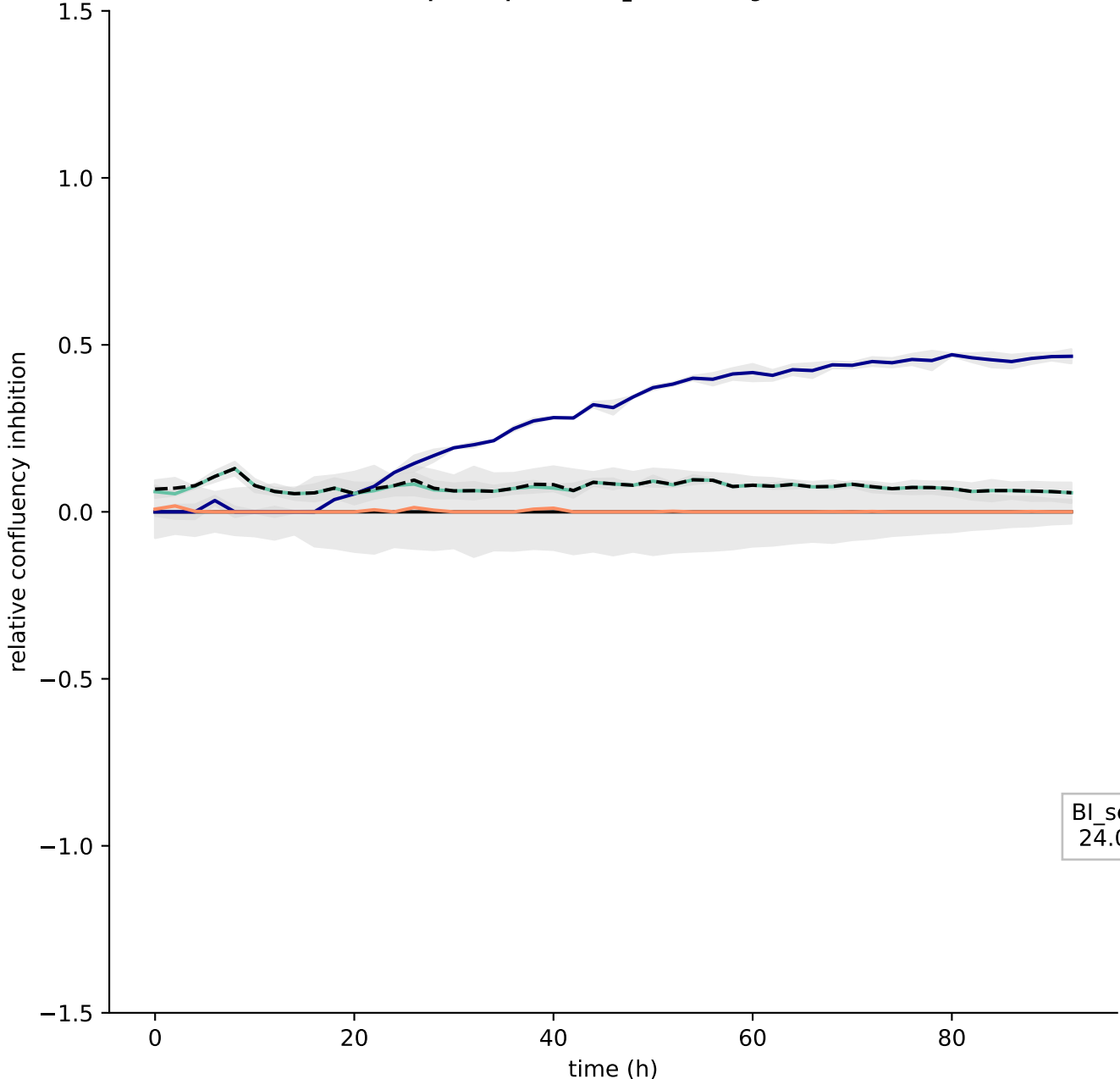


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 3.2 55.69 nM_nM
- prexasertib 3.2 nM
- MK-1775singleEffect 55.69 nM
- prexasertib 3.2 nM MK-1775singleEffect 55.69 nM

BI_score :
24.0 h=-0.08 48.0 h=0.10 72.0 h=0.18 92.0 h=0.19

compound: prexasertib_MK-1775singleEffect

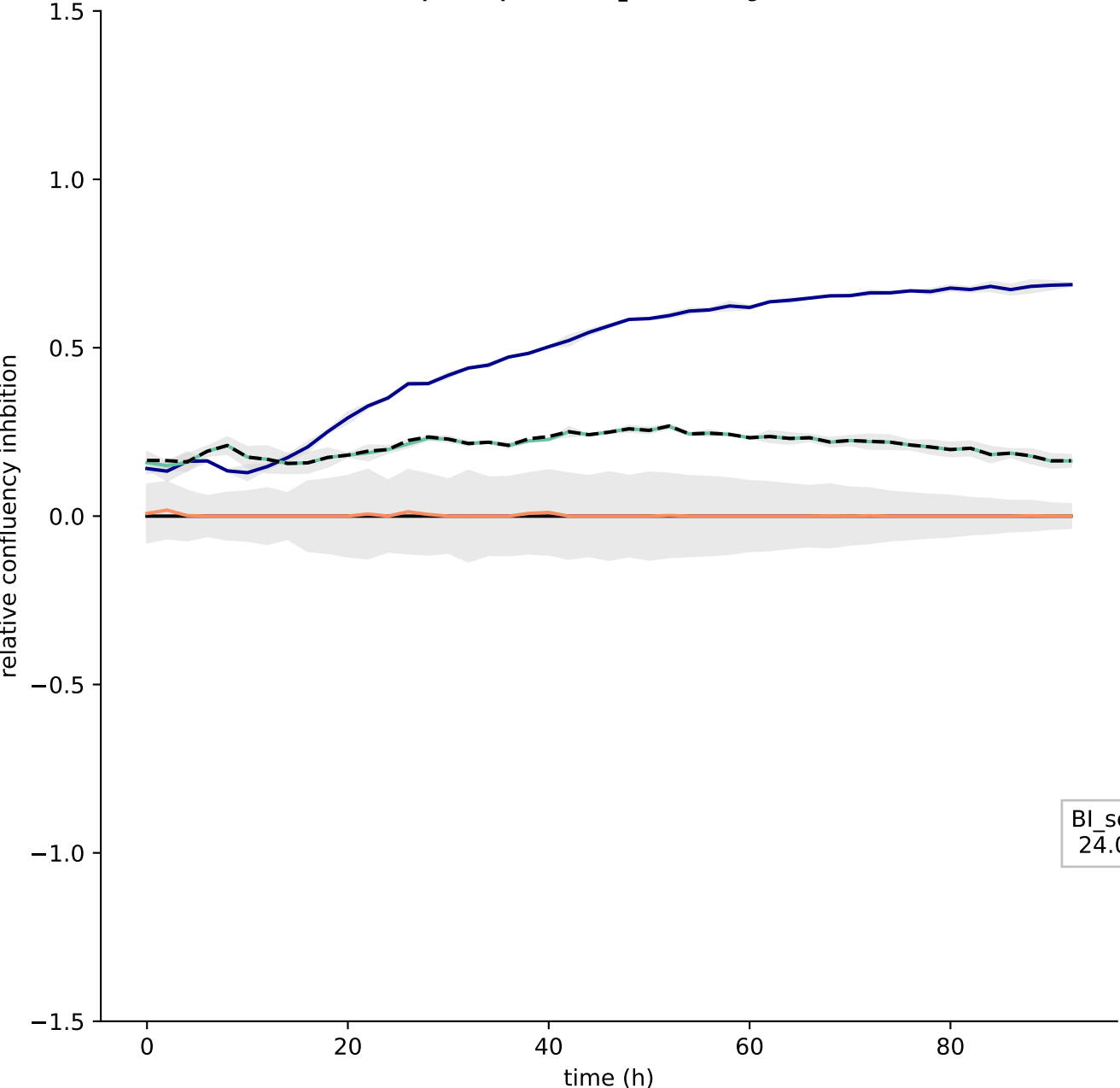


MCF7 10K/well
std

- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 4.7 55.69 nM_nM
- prexasertib 4.7 nM
- MK-1775singleEffect 55.69 nM
- prexasertib 4.7 nM MK-1775singleEffect 55.69 nM

BI_score :
24.0 h=0.04 48.0 h=0.26 72.0 h=0.37 92.0 h=0.41

compound: prexasertib_MK-1775singleEffect

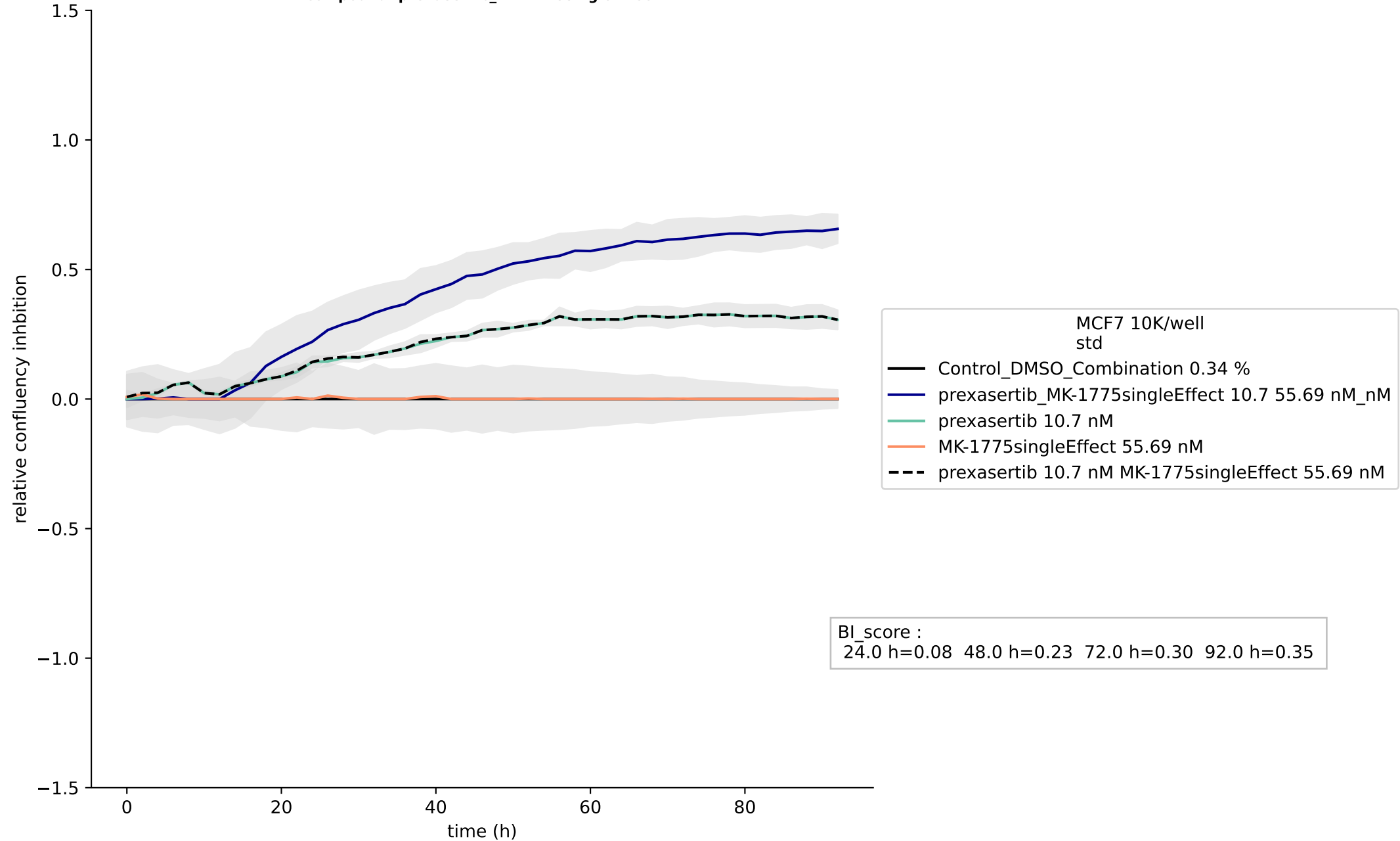


MCF7 10K/well
std

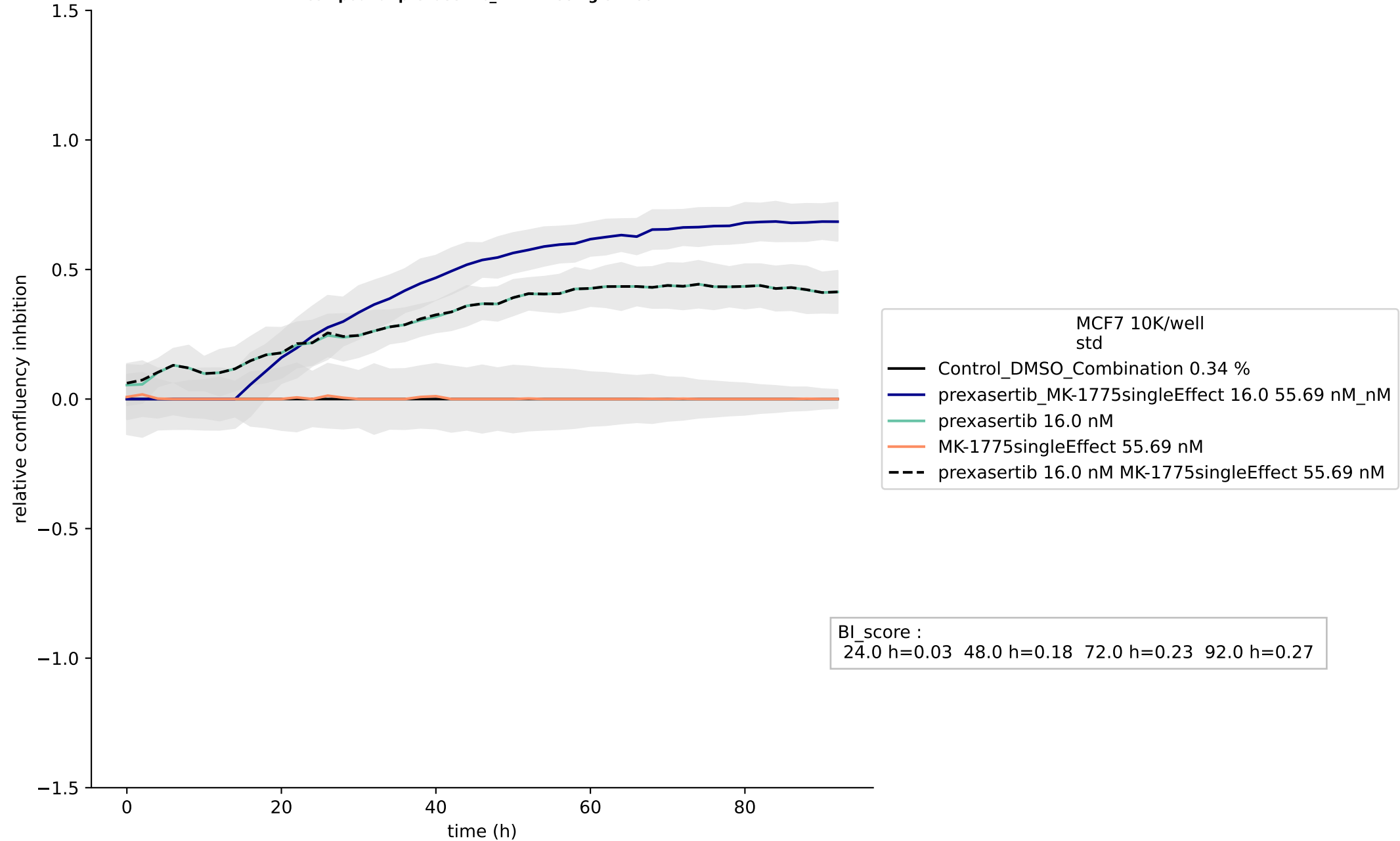
- Control_DMSO_Combination 0.34 %
- prexasertib_MK-1775singleEffect 7.1 55.69 nM_nM
- prexasertib 7.1 nM
- MK-1775singleEffect 55.69 nM
- prexasertib 7.1 nM MK-1775singleEffect 55.69 nM

BI_score :
24.0 h=0.15 48.0 h=0.32 72.0 h=0.44 92.0 h=0.52

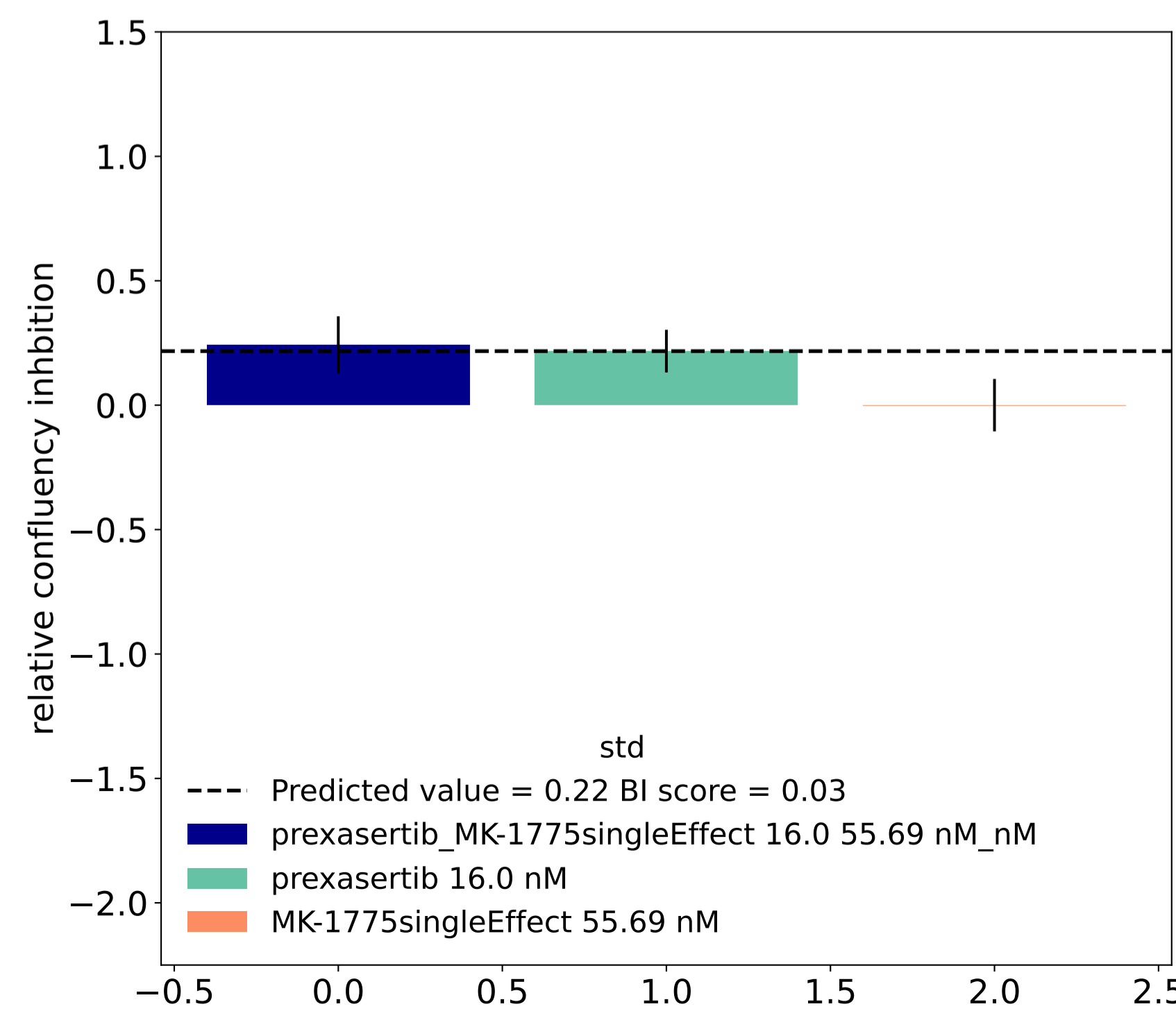
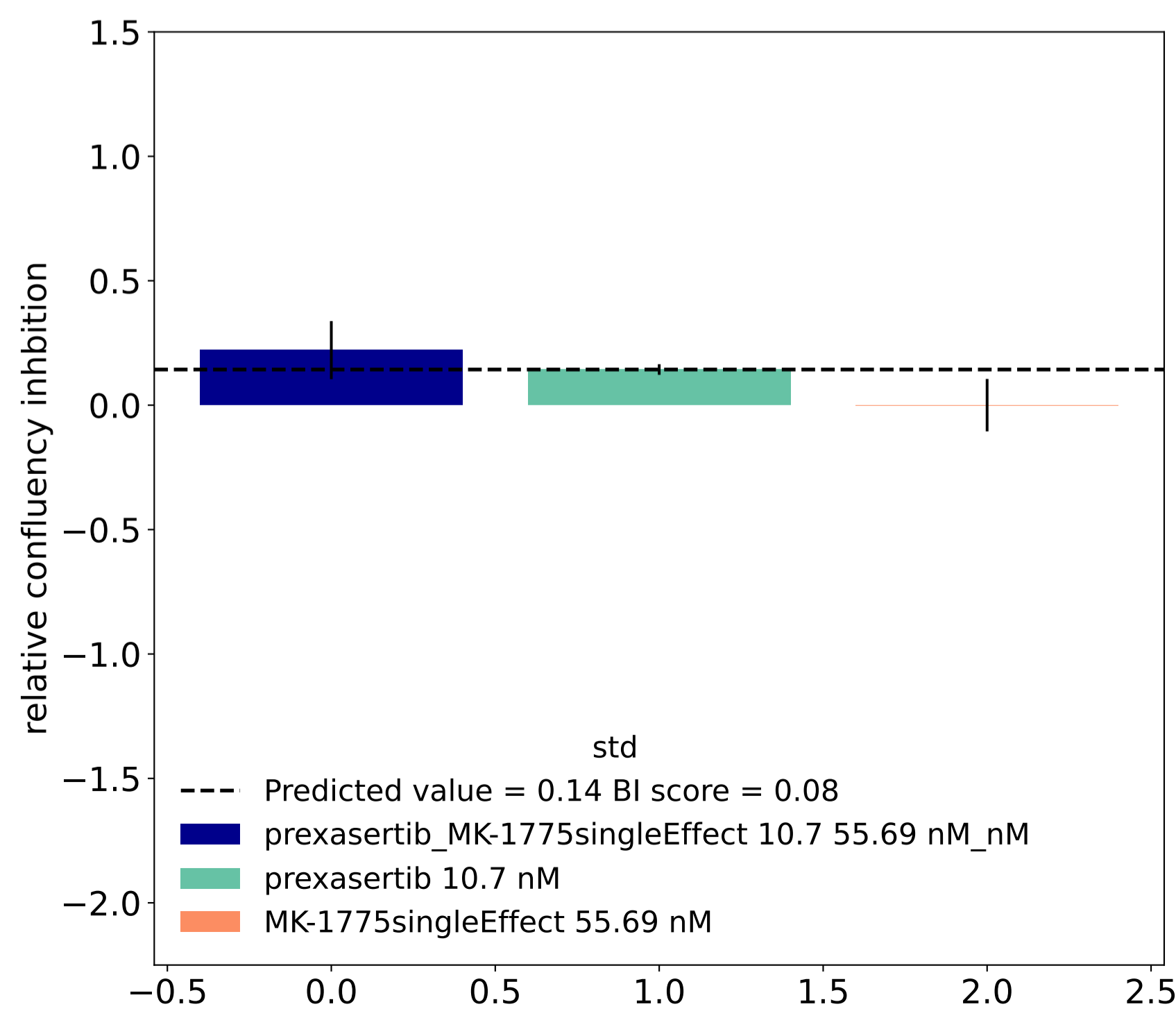
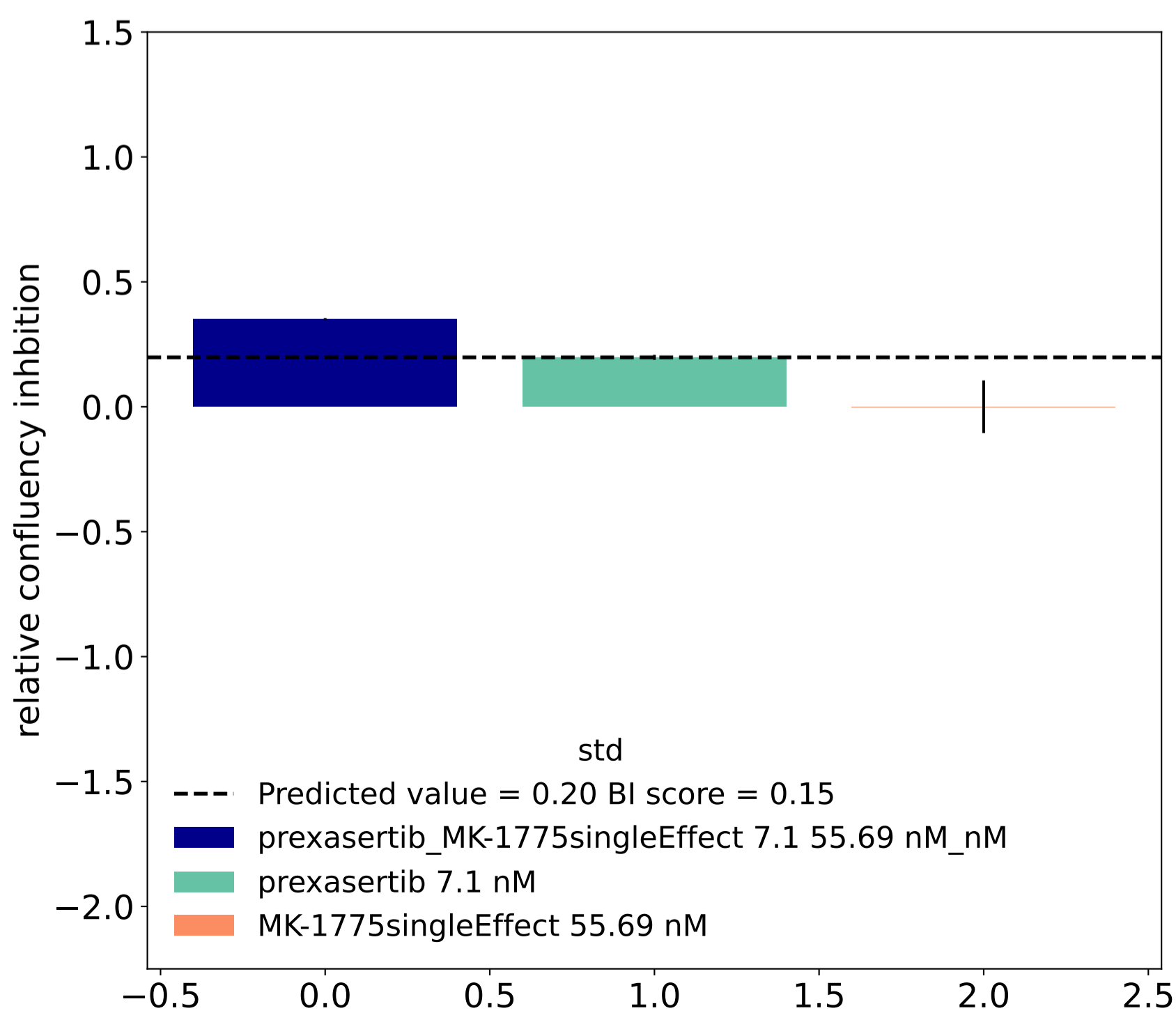
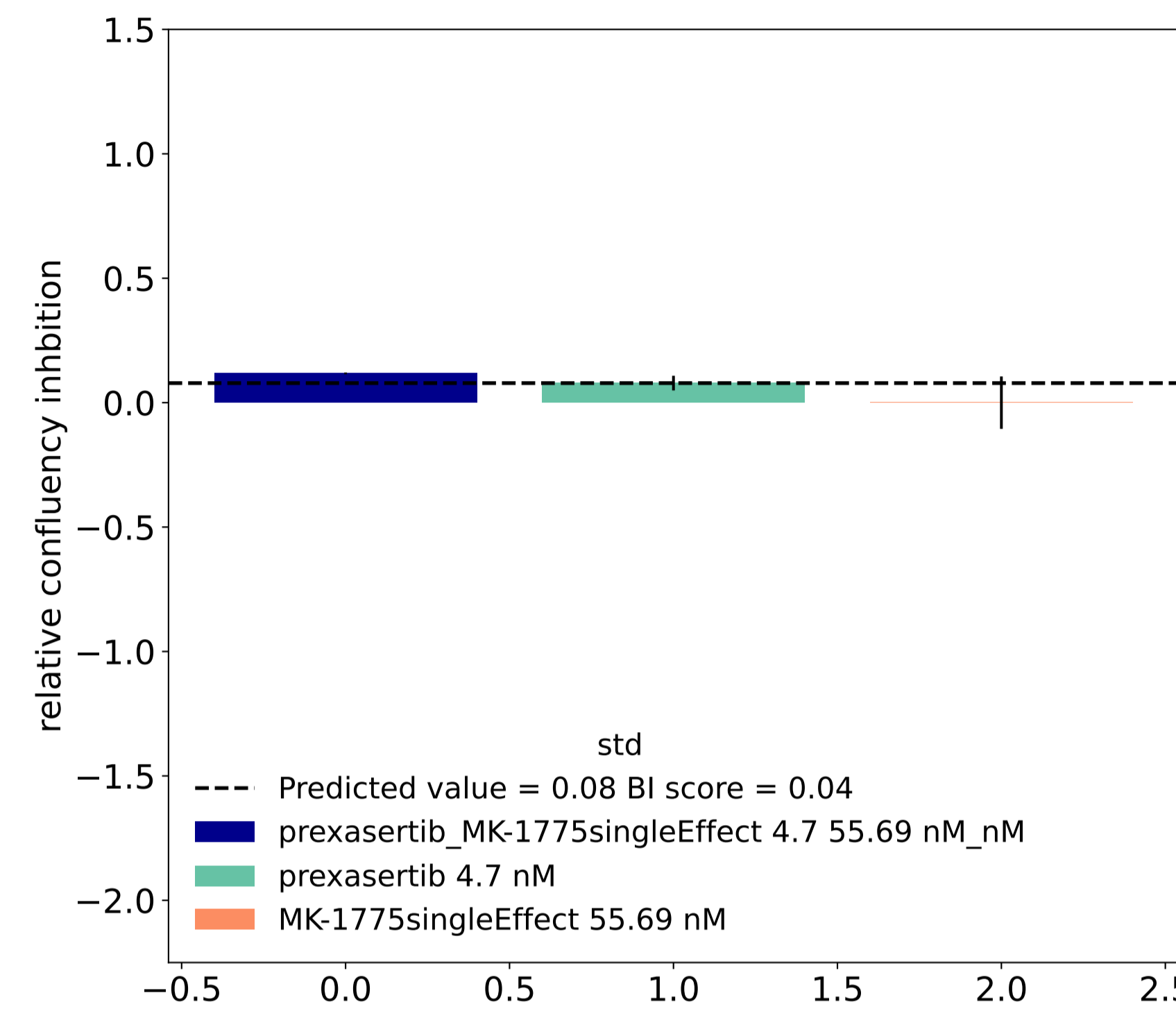
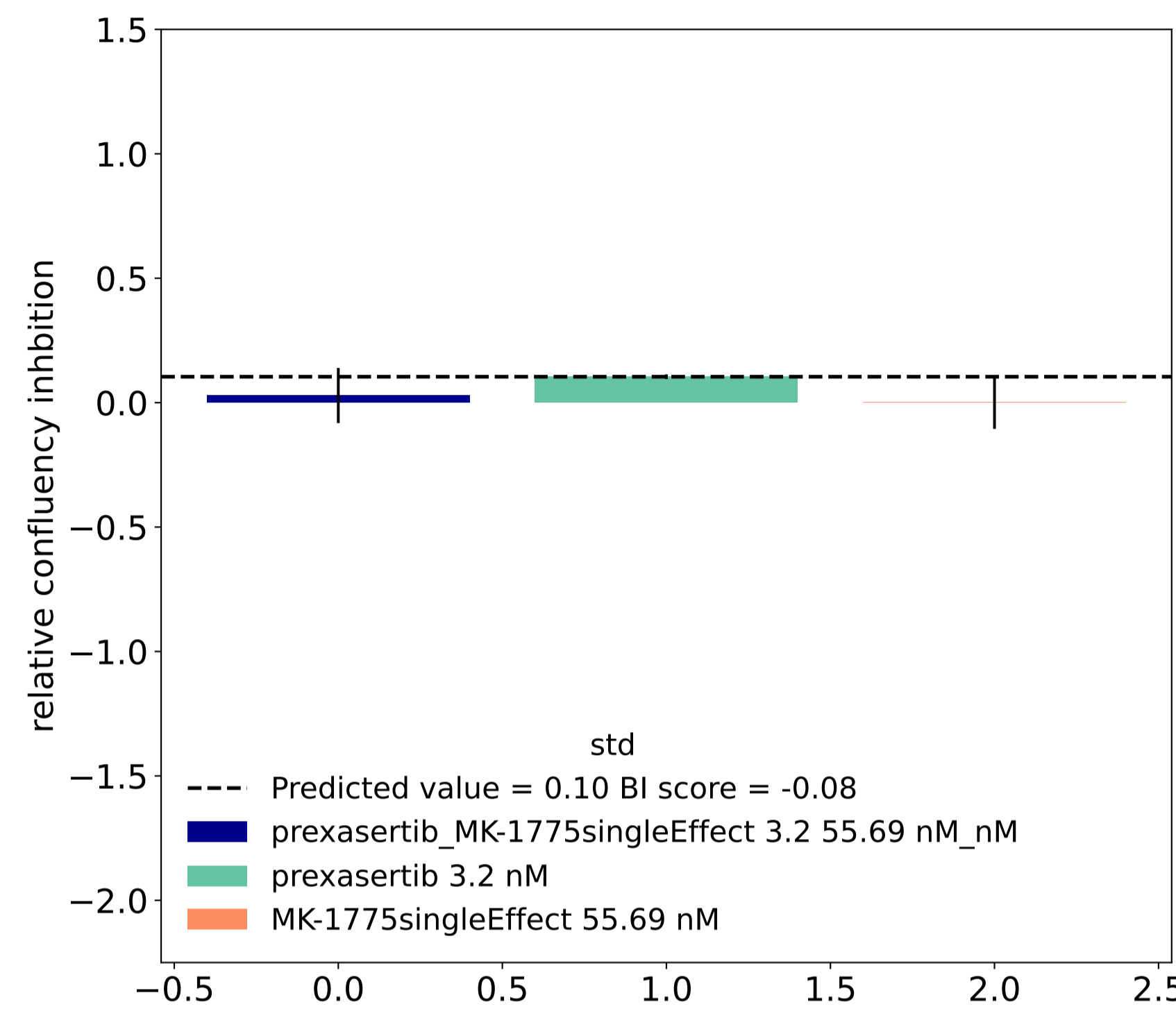
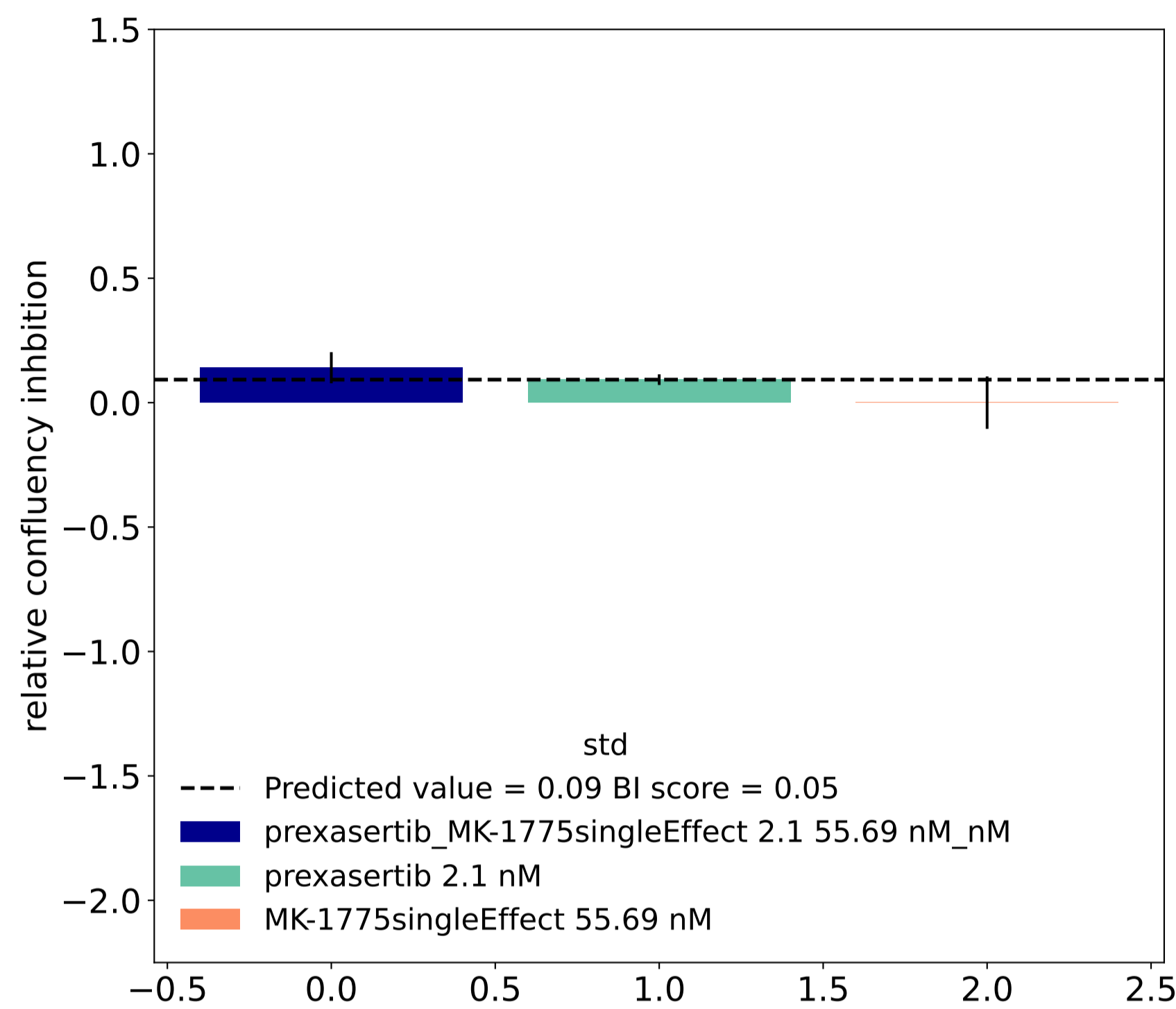
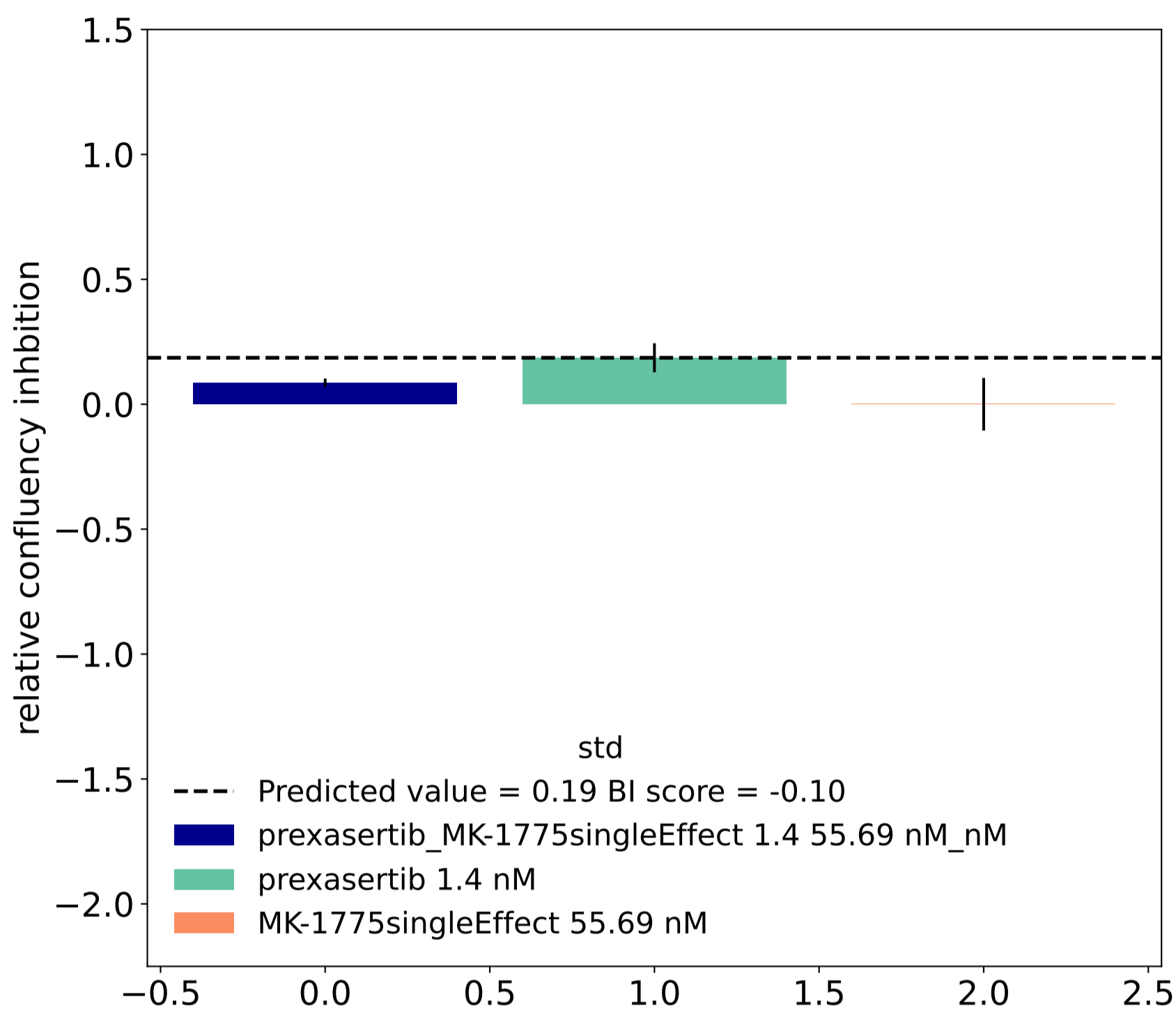
compound: prexasertib_MK-1775singleEffect



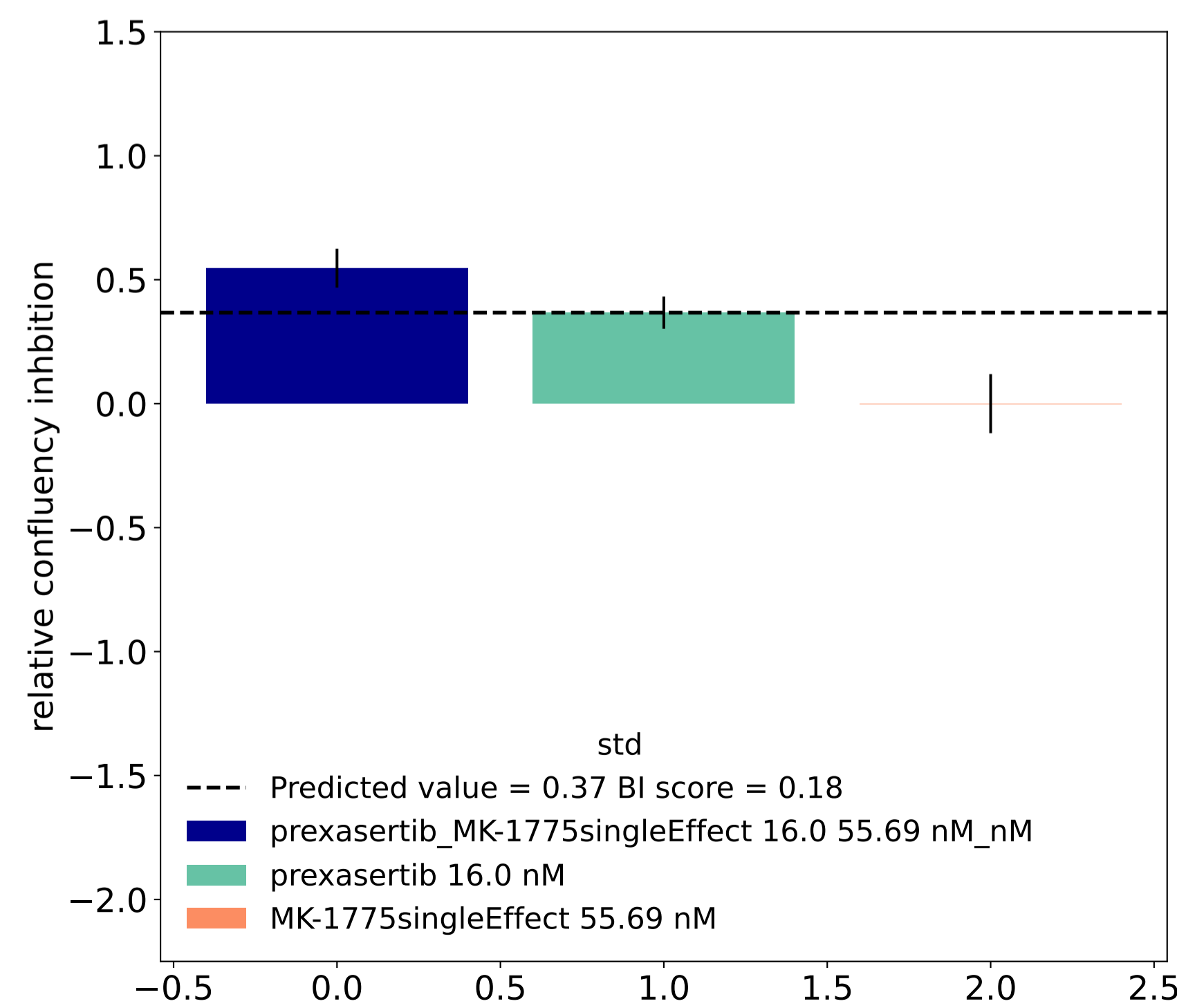
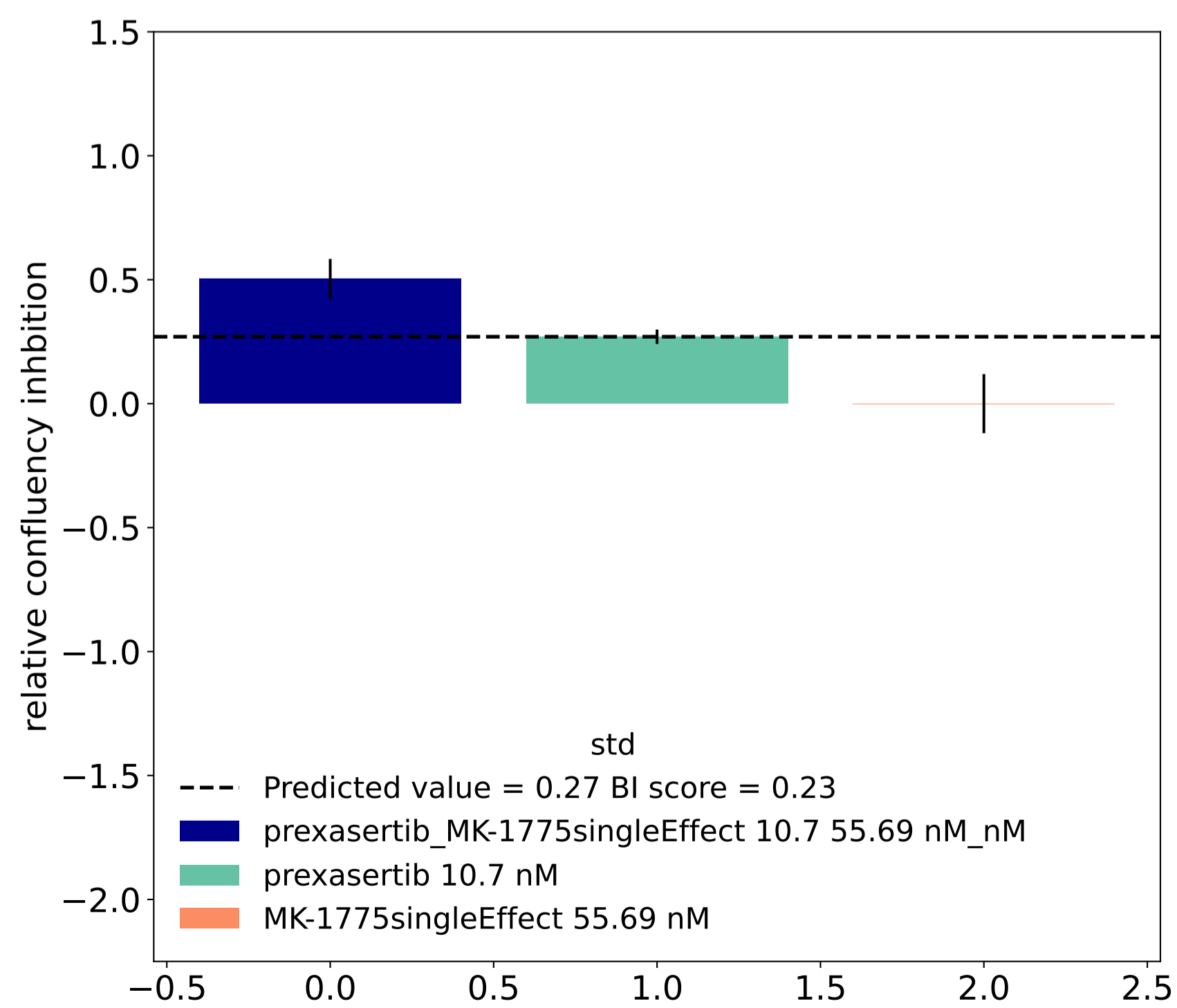
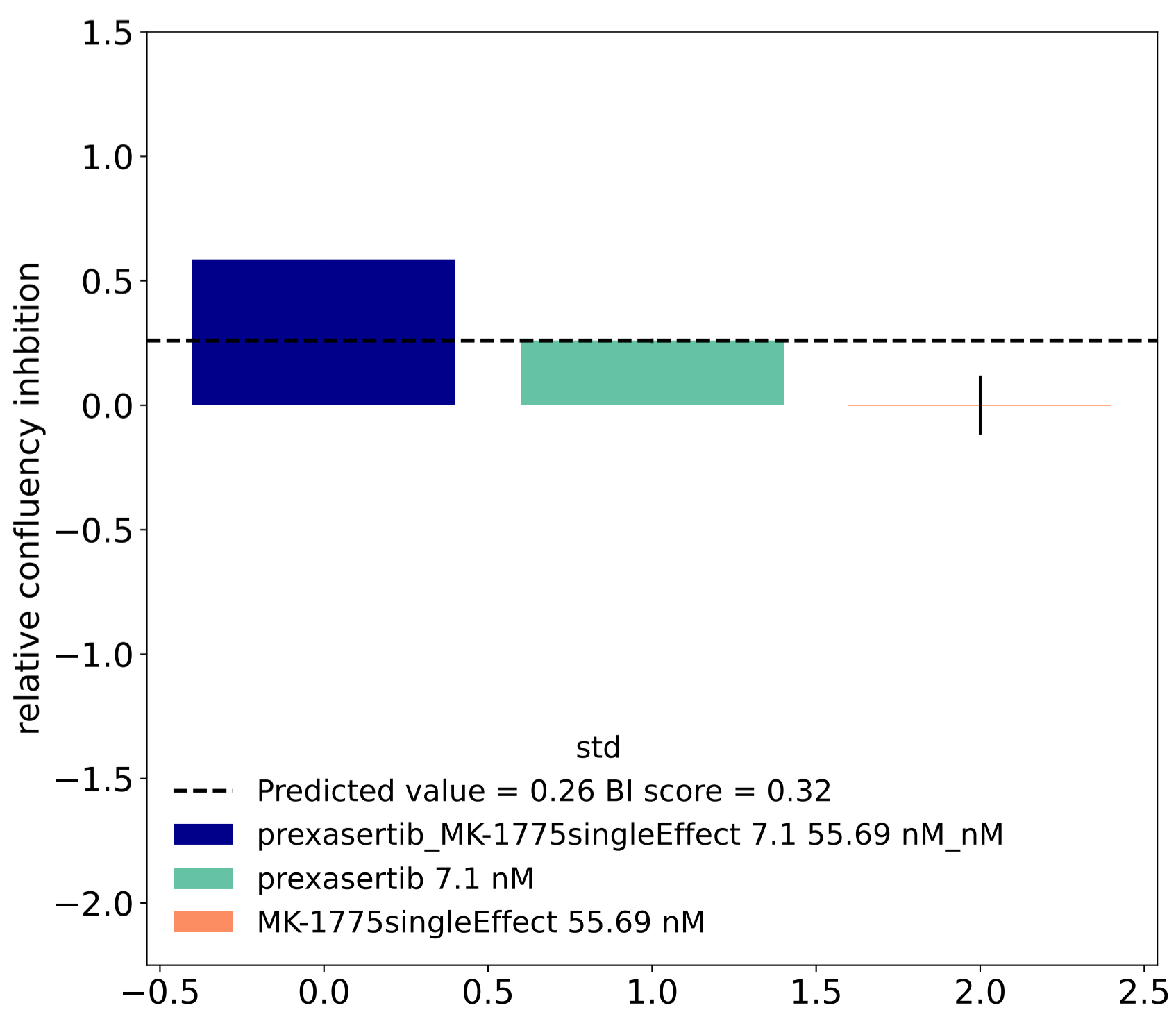
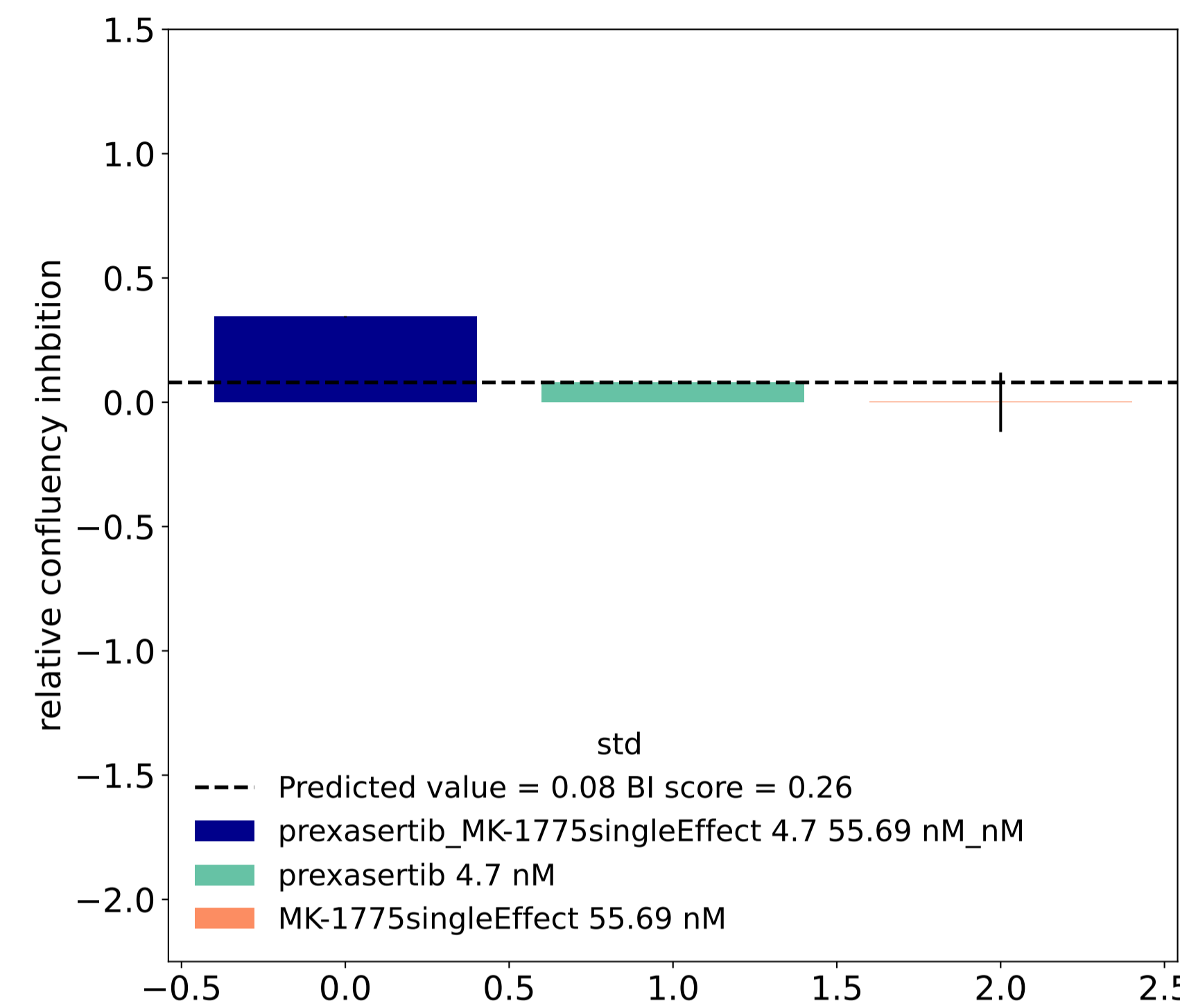
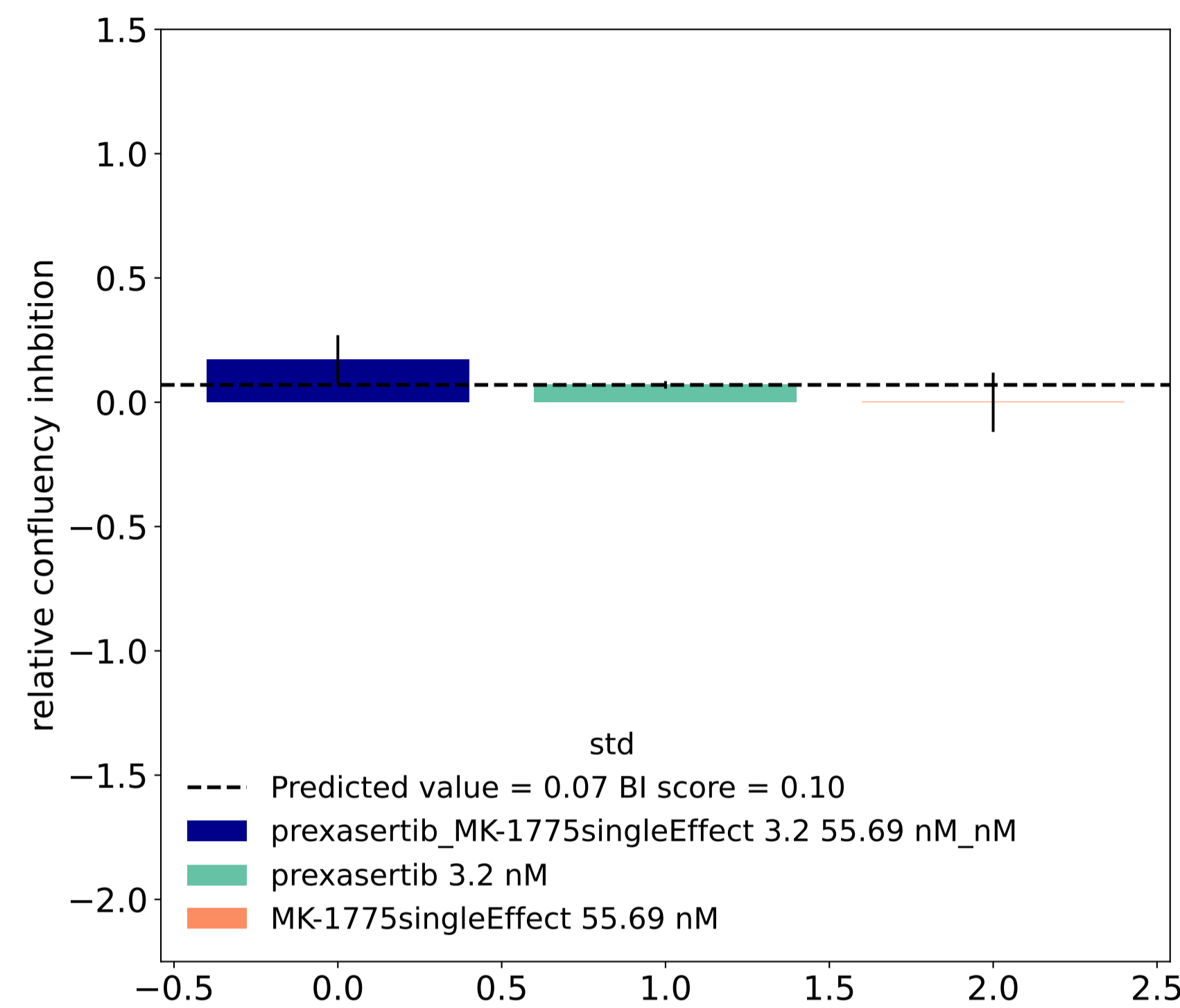
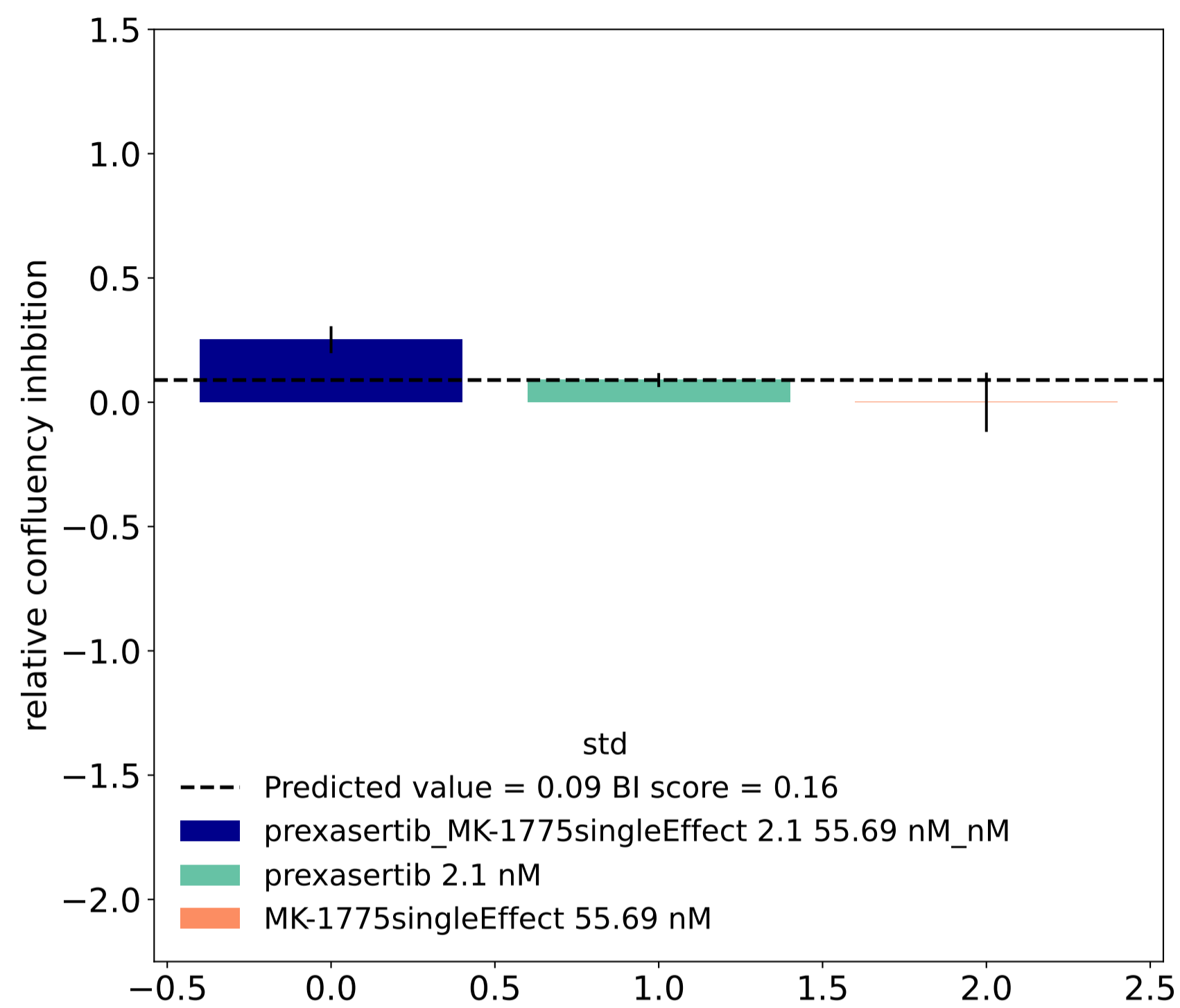
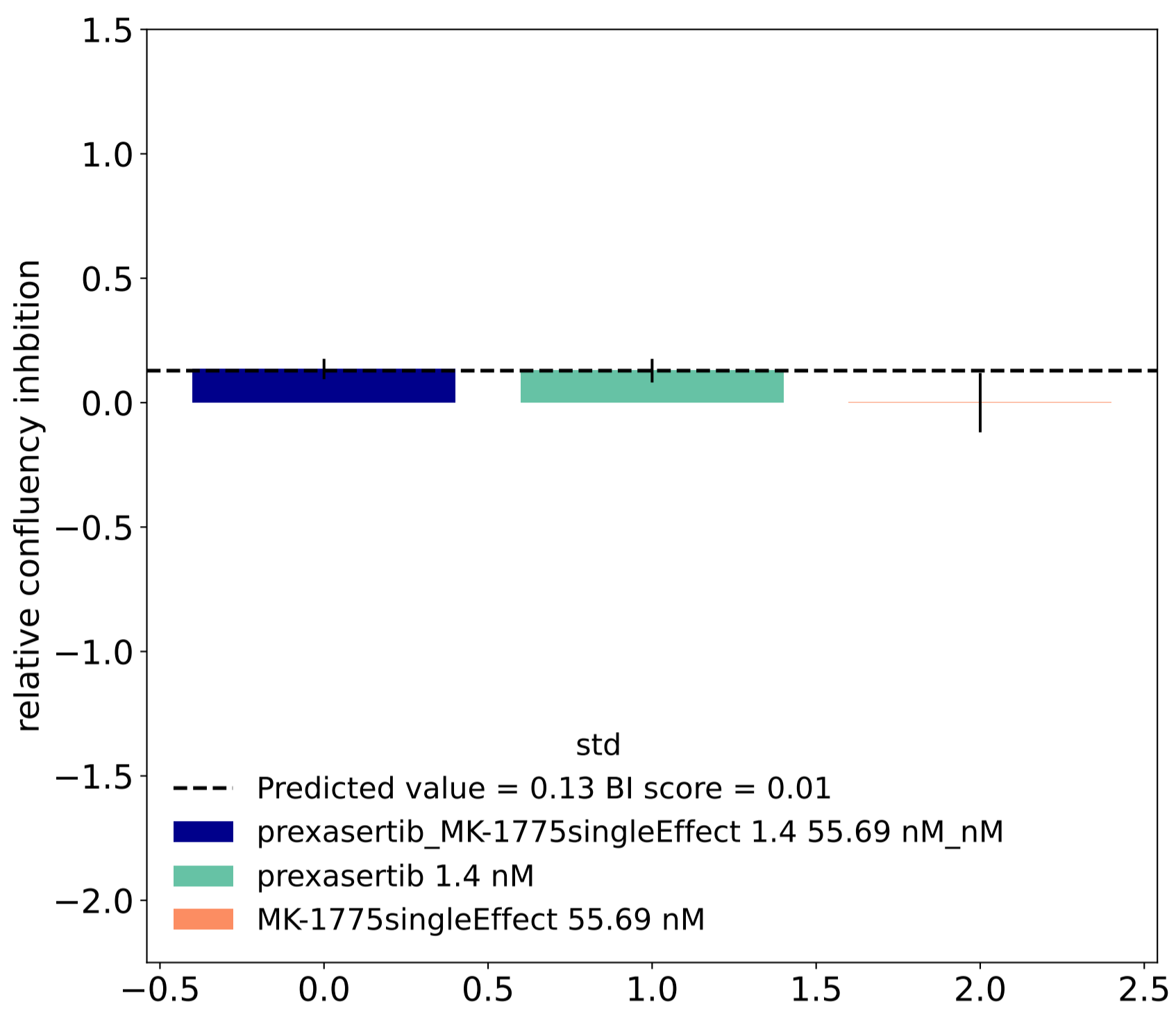
compound: prexasertib_MK-1775singleEffect



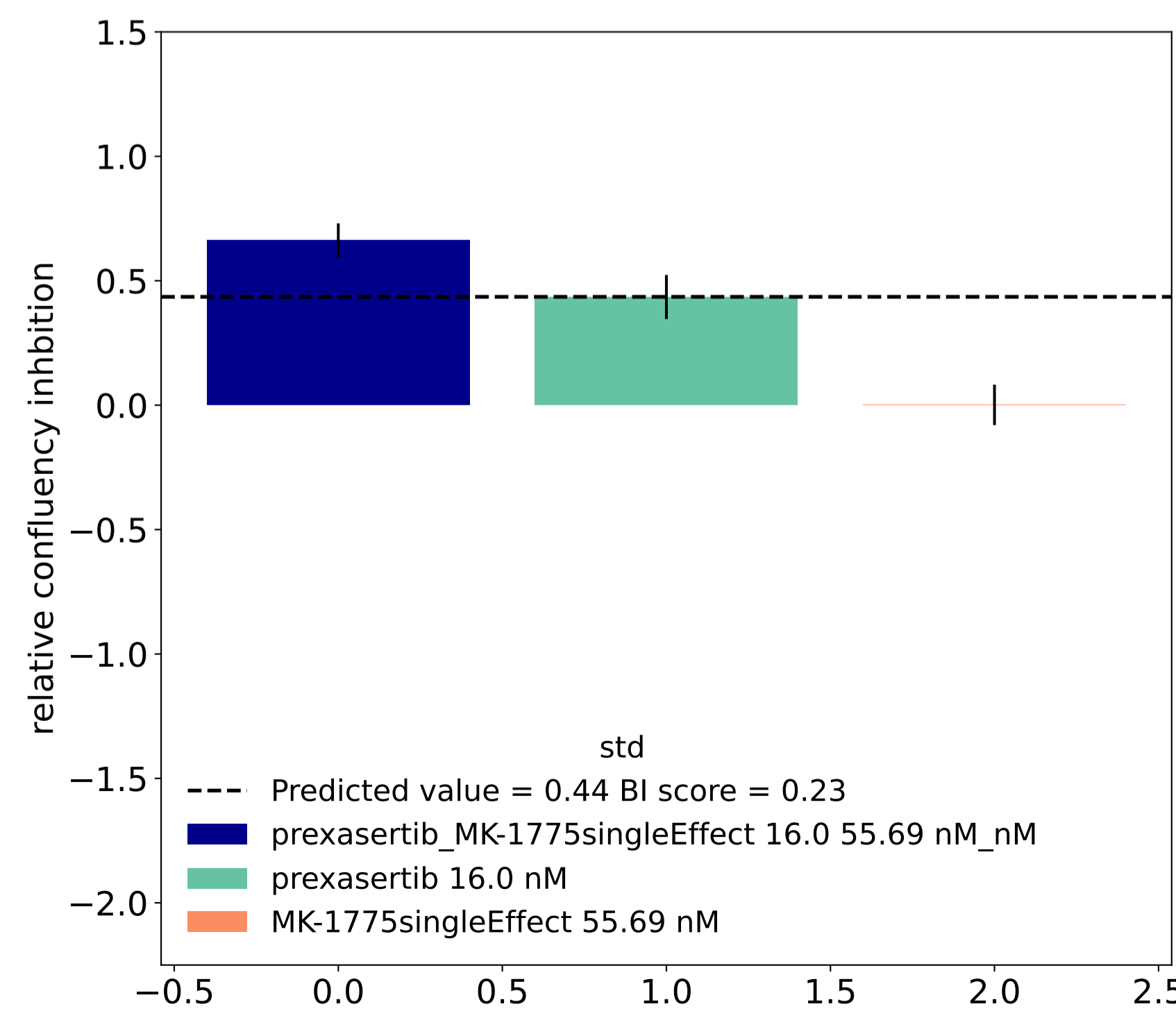
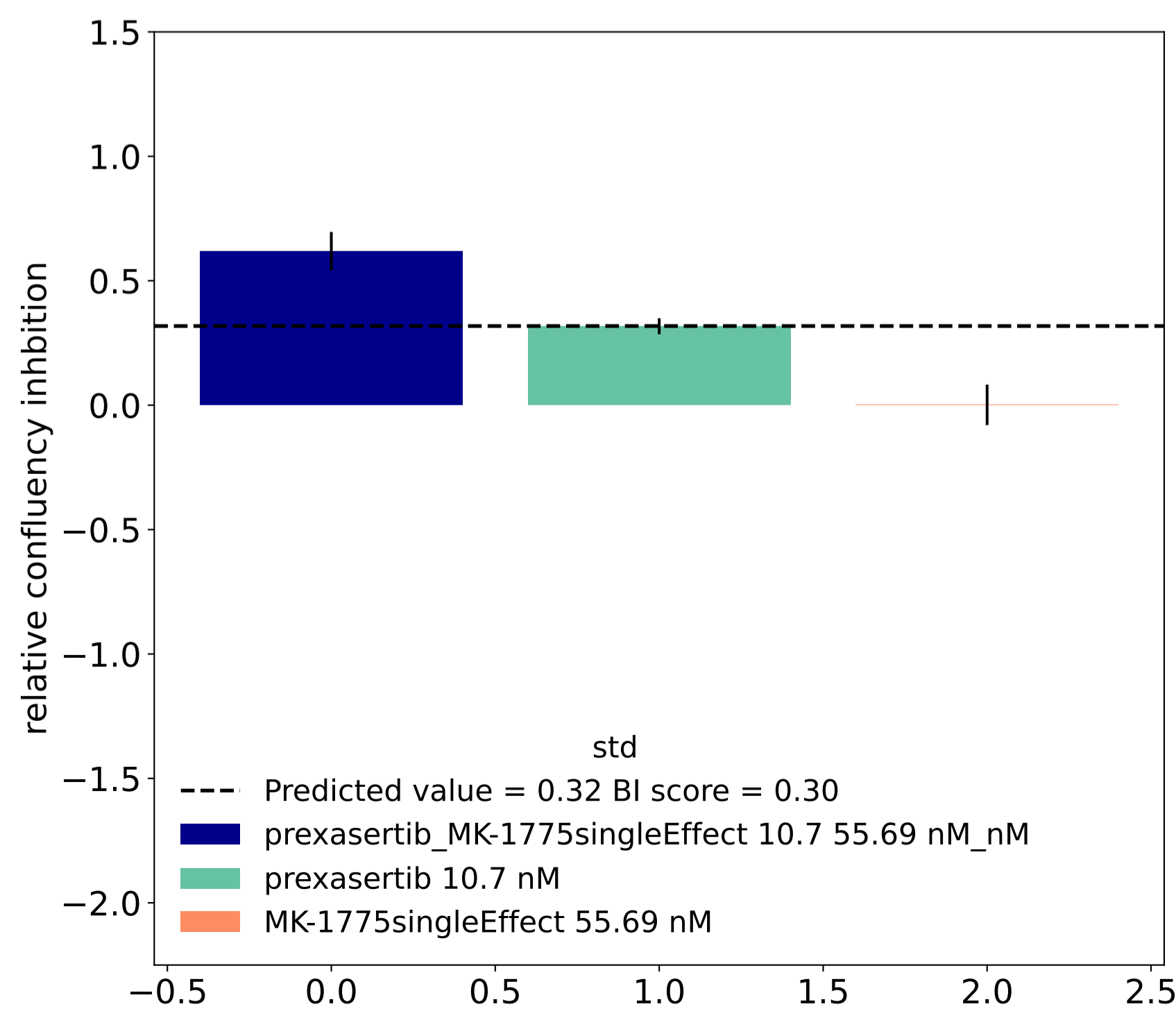
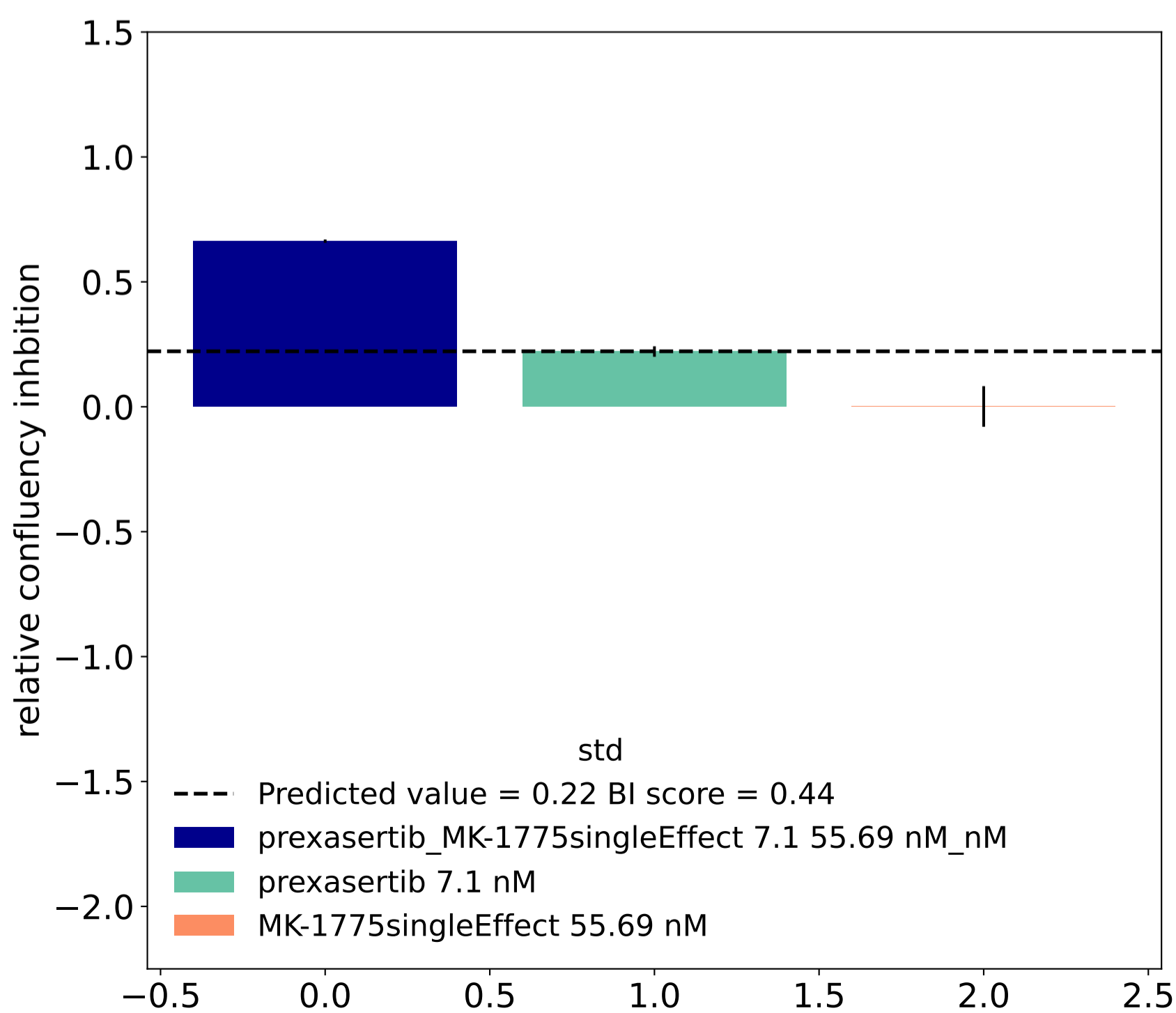
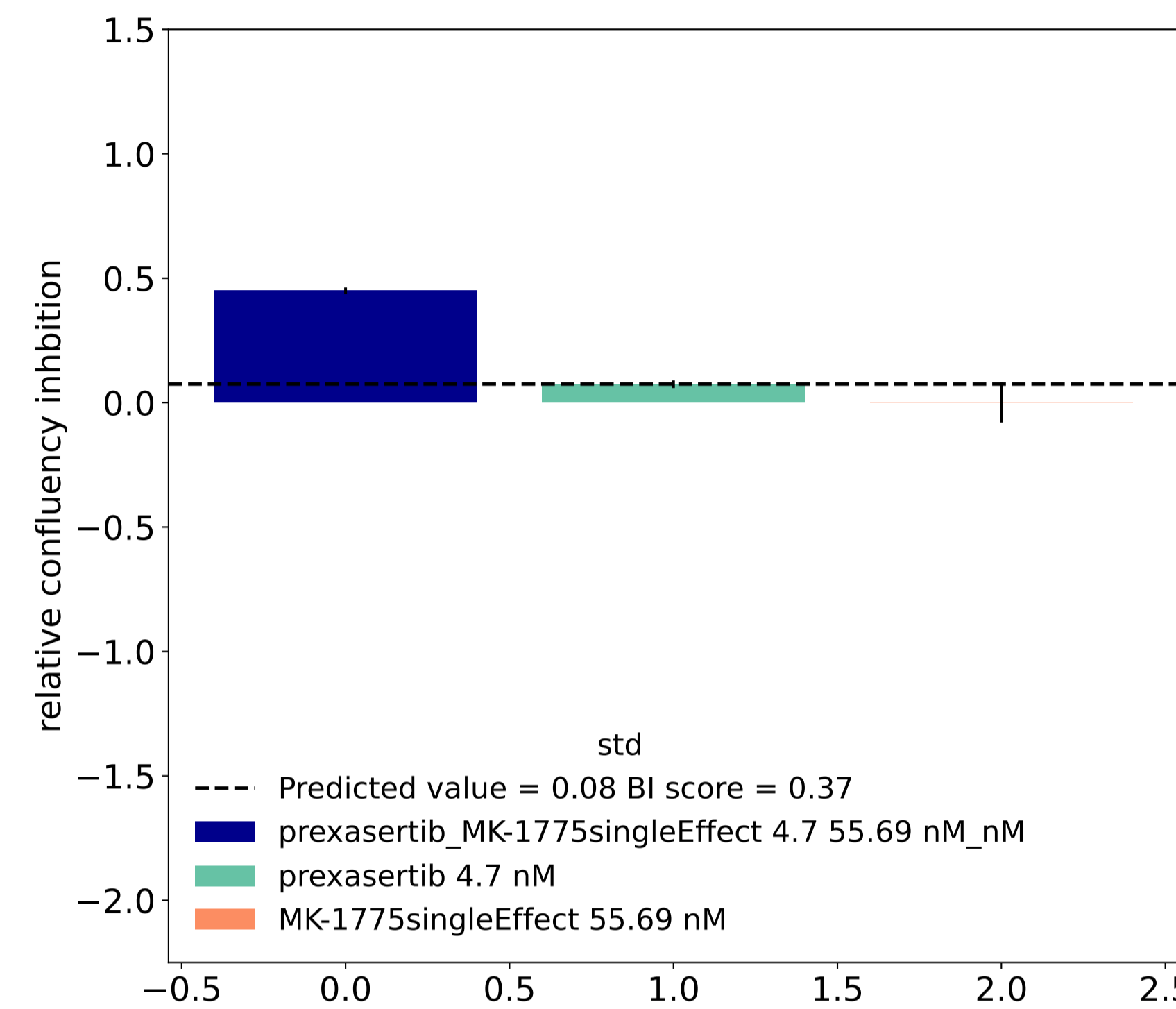
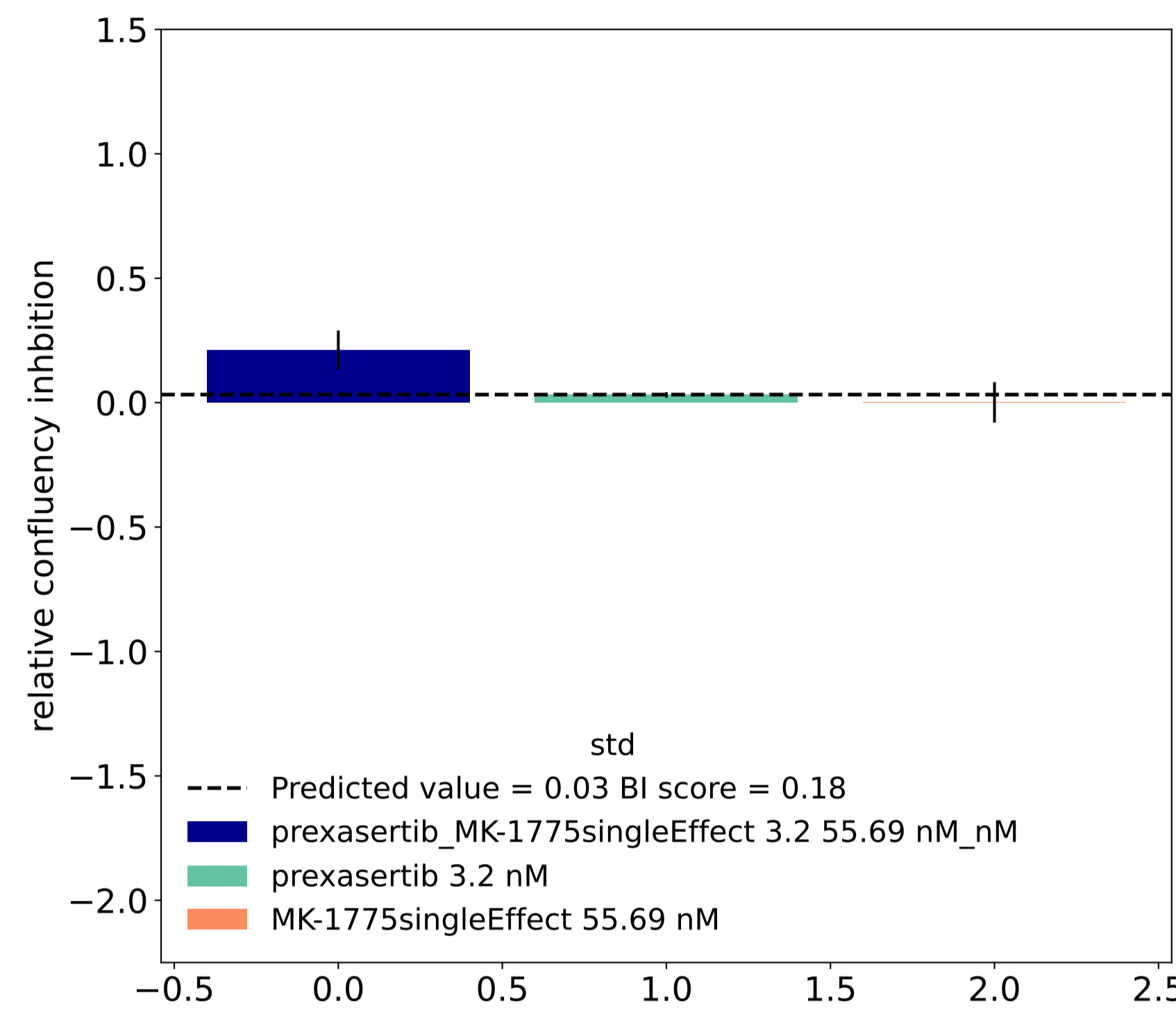
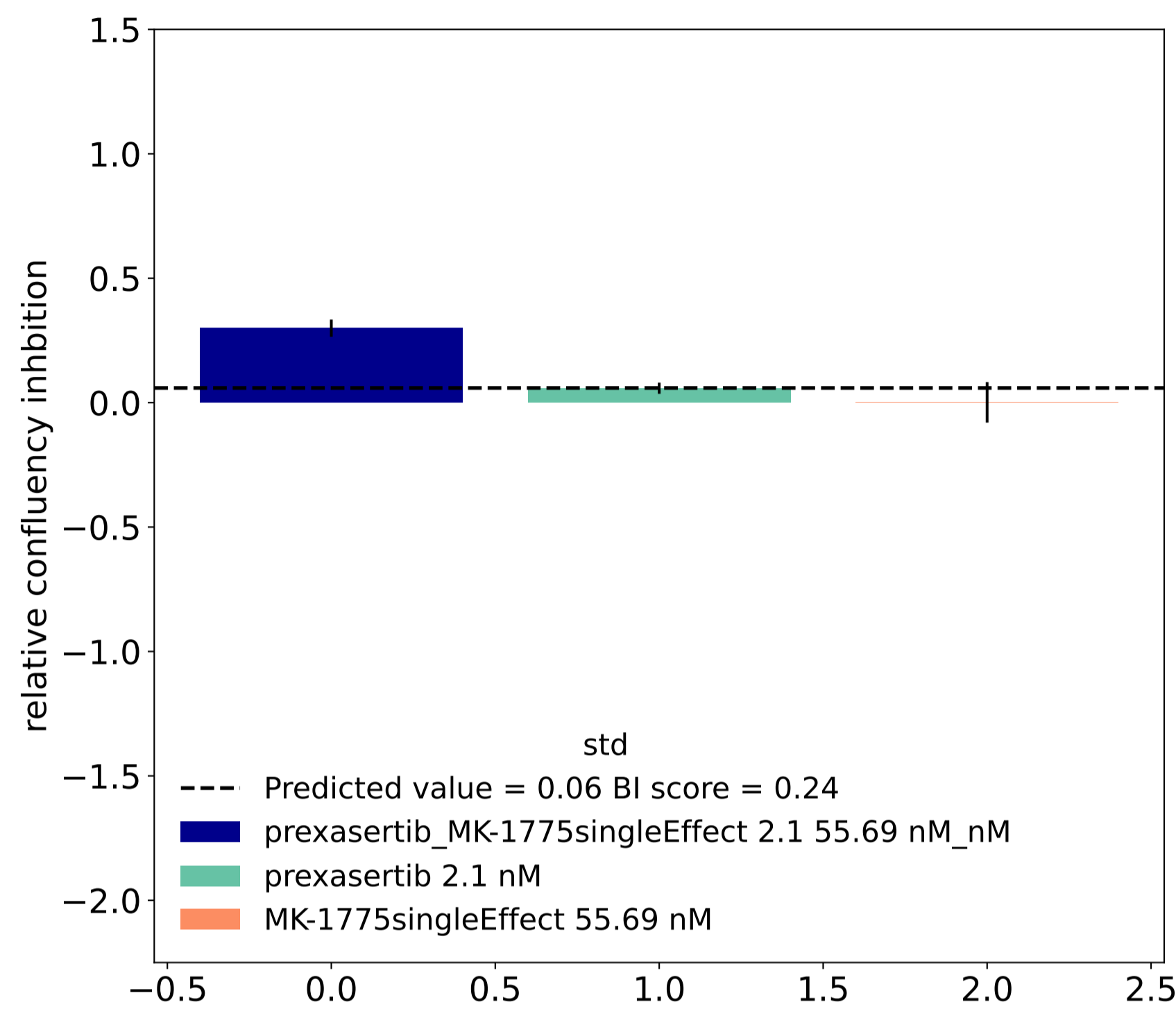
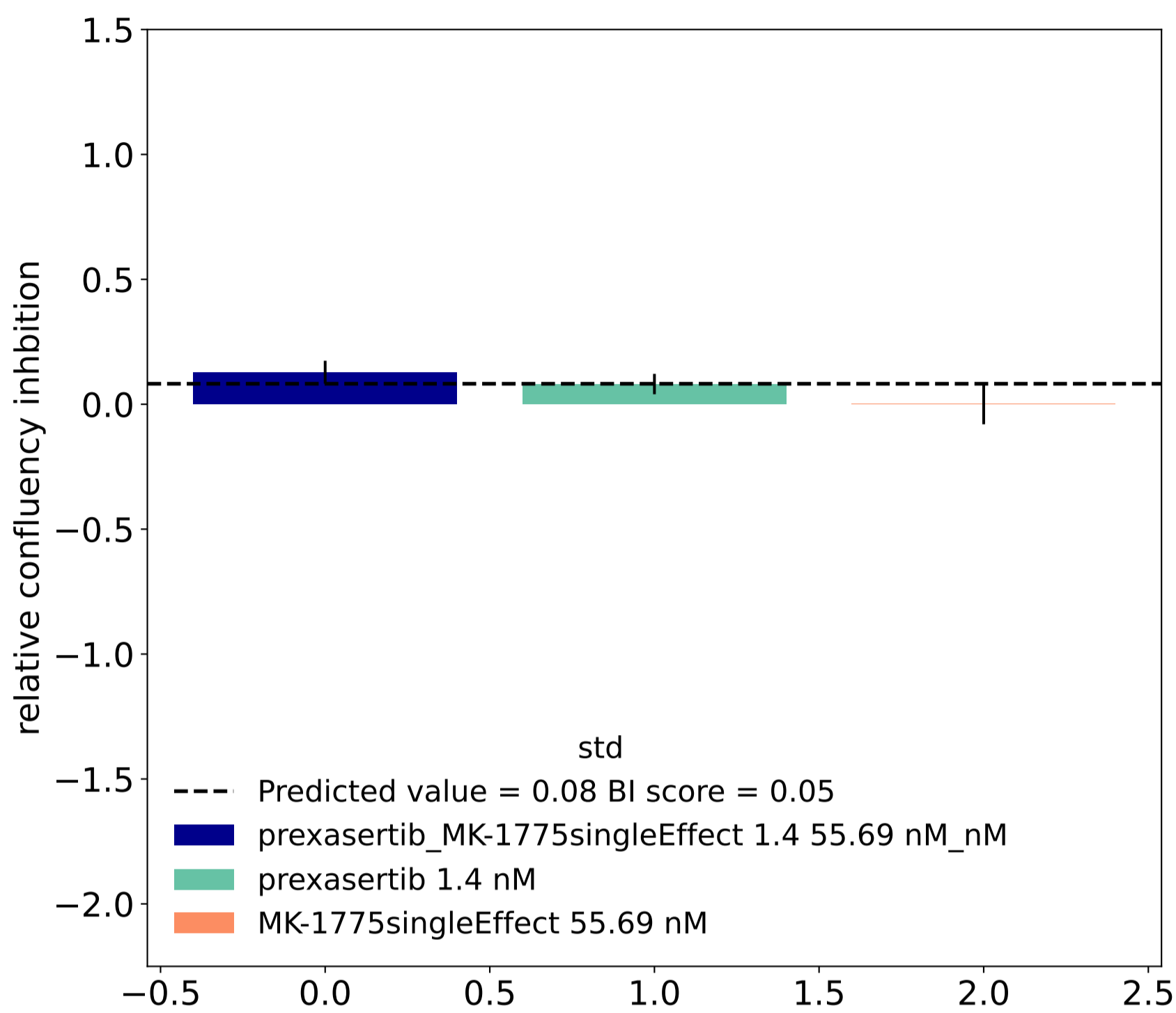
compound: prexasertib_MK-1775singleEffect
cell line: MCF7
Time point 24.0 h



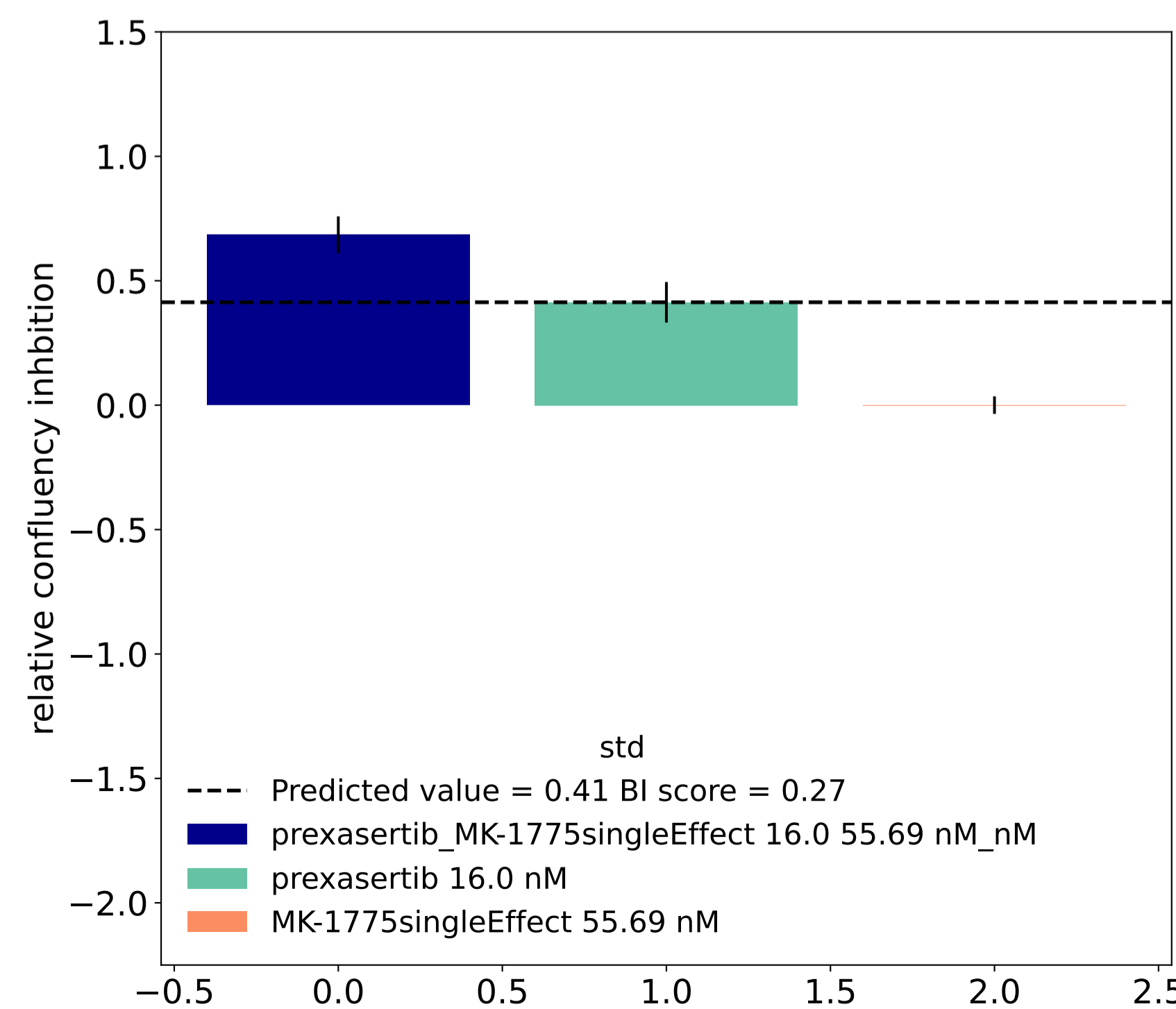
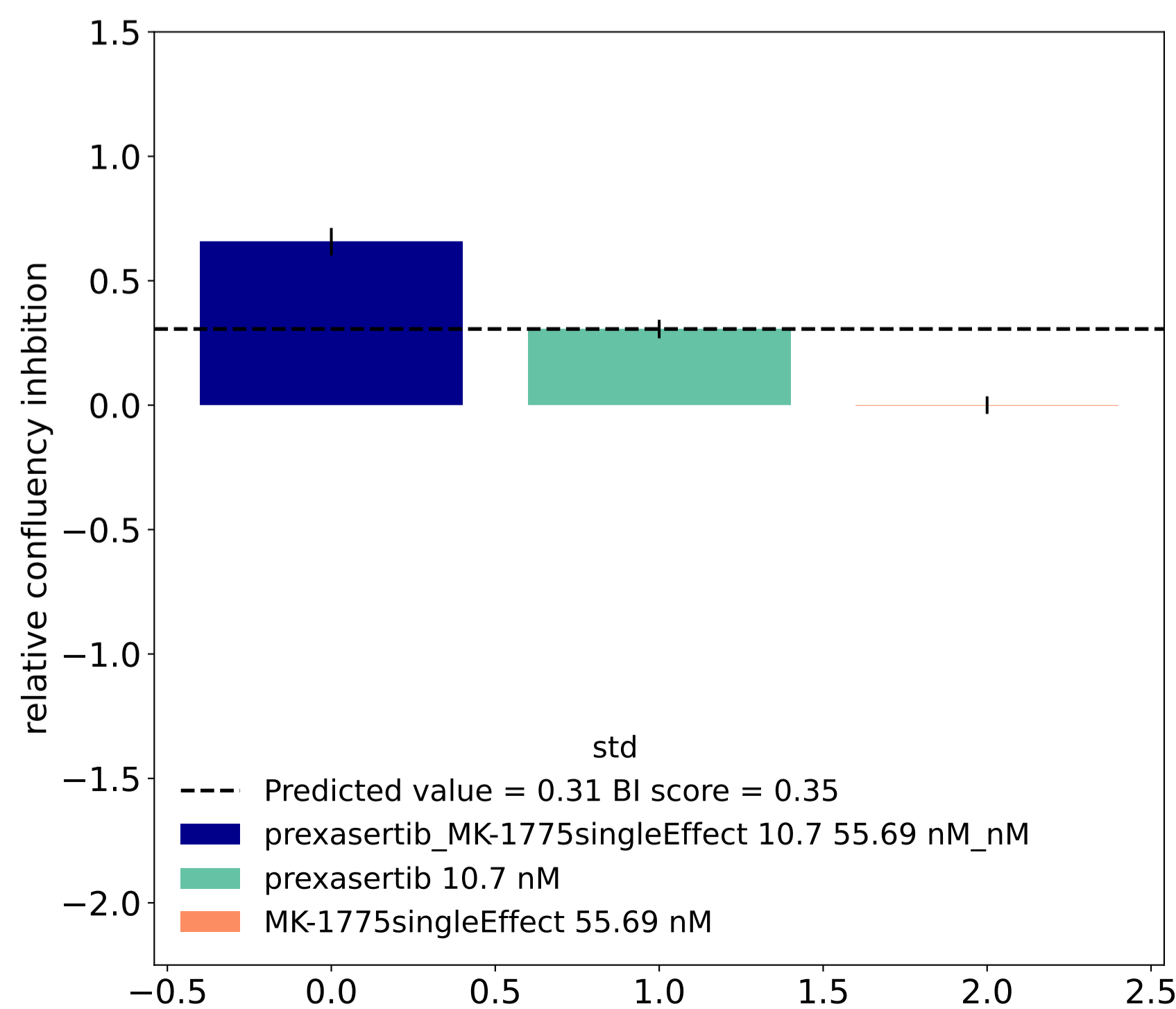
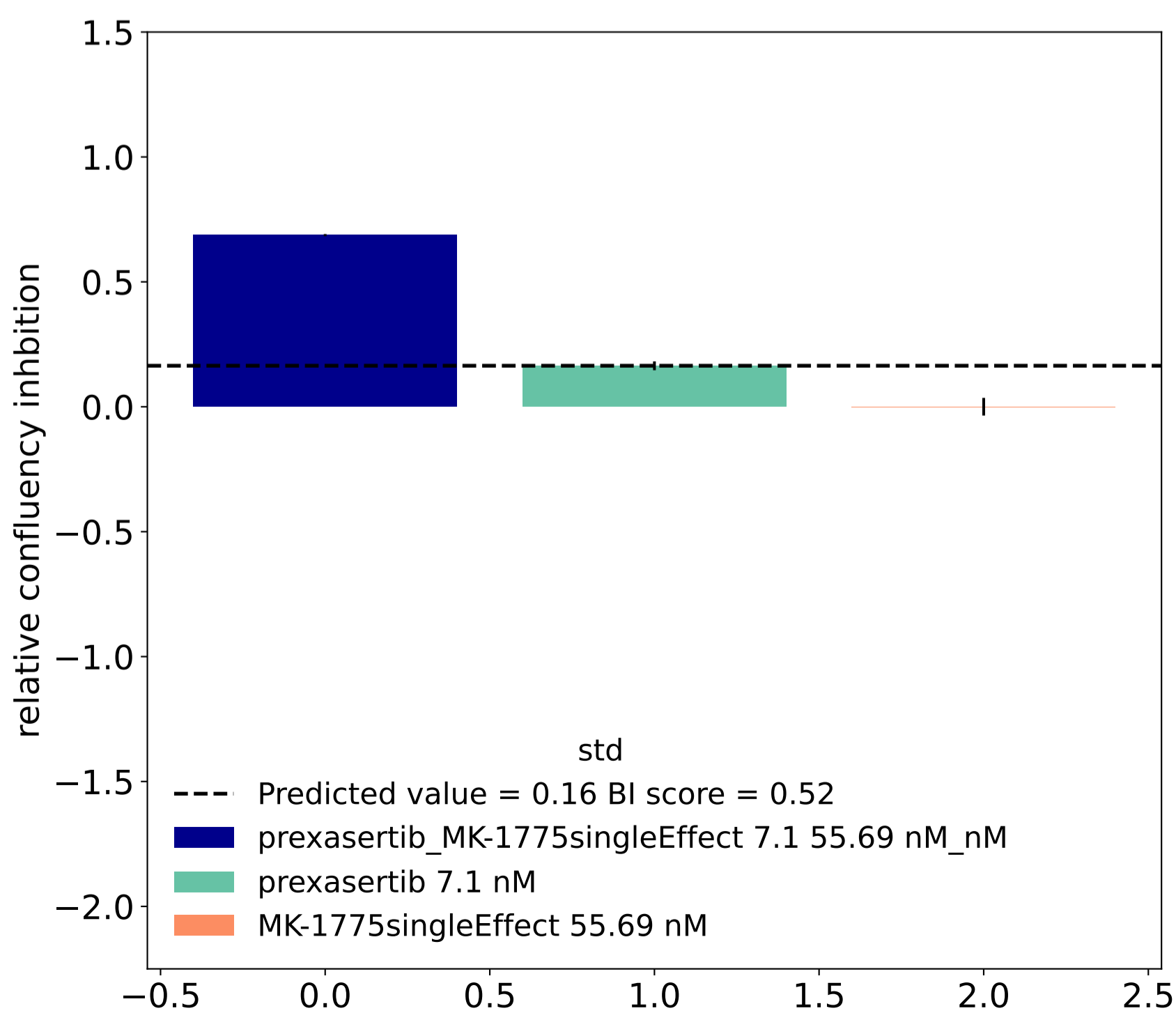
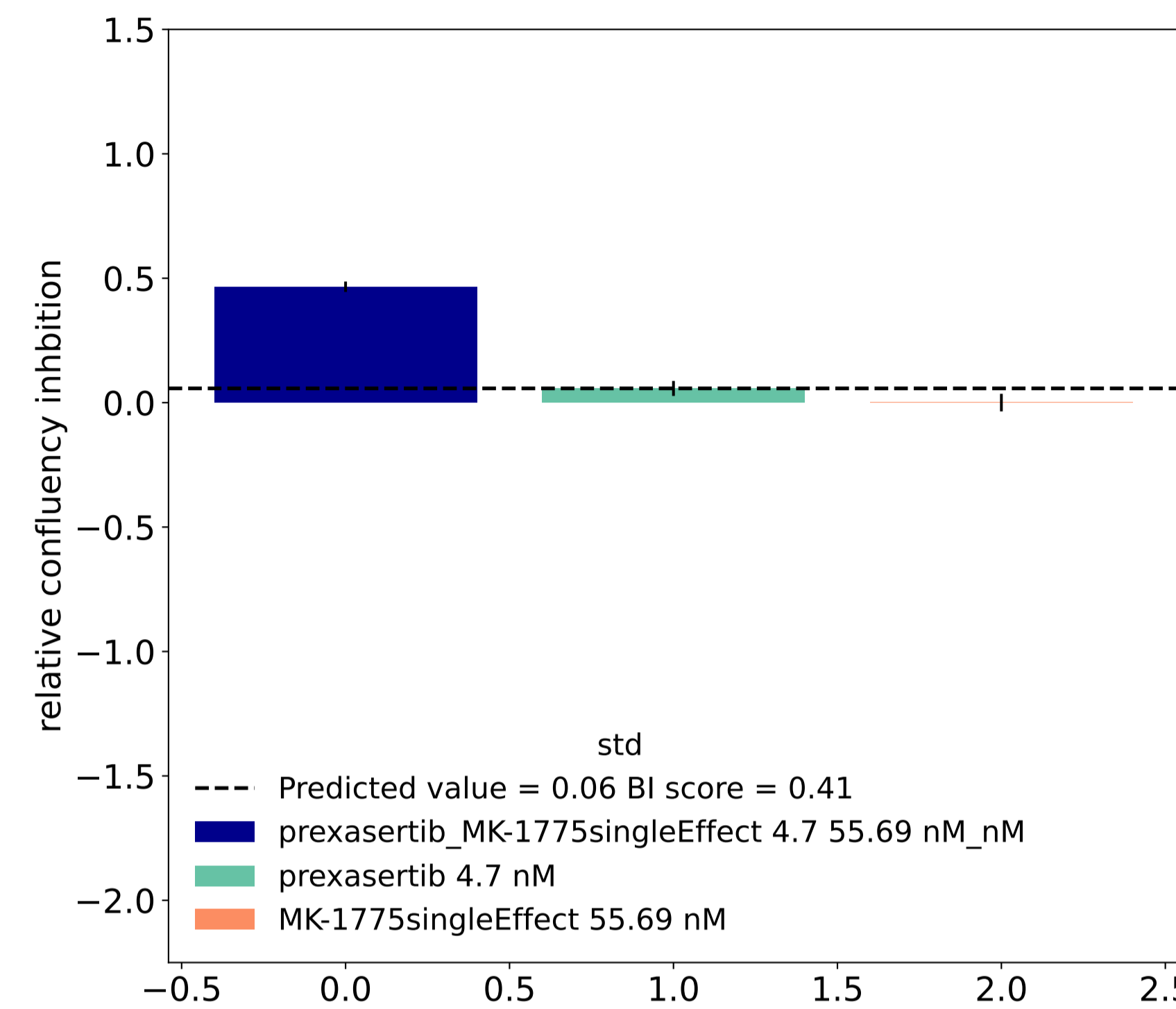
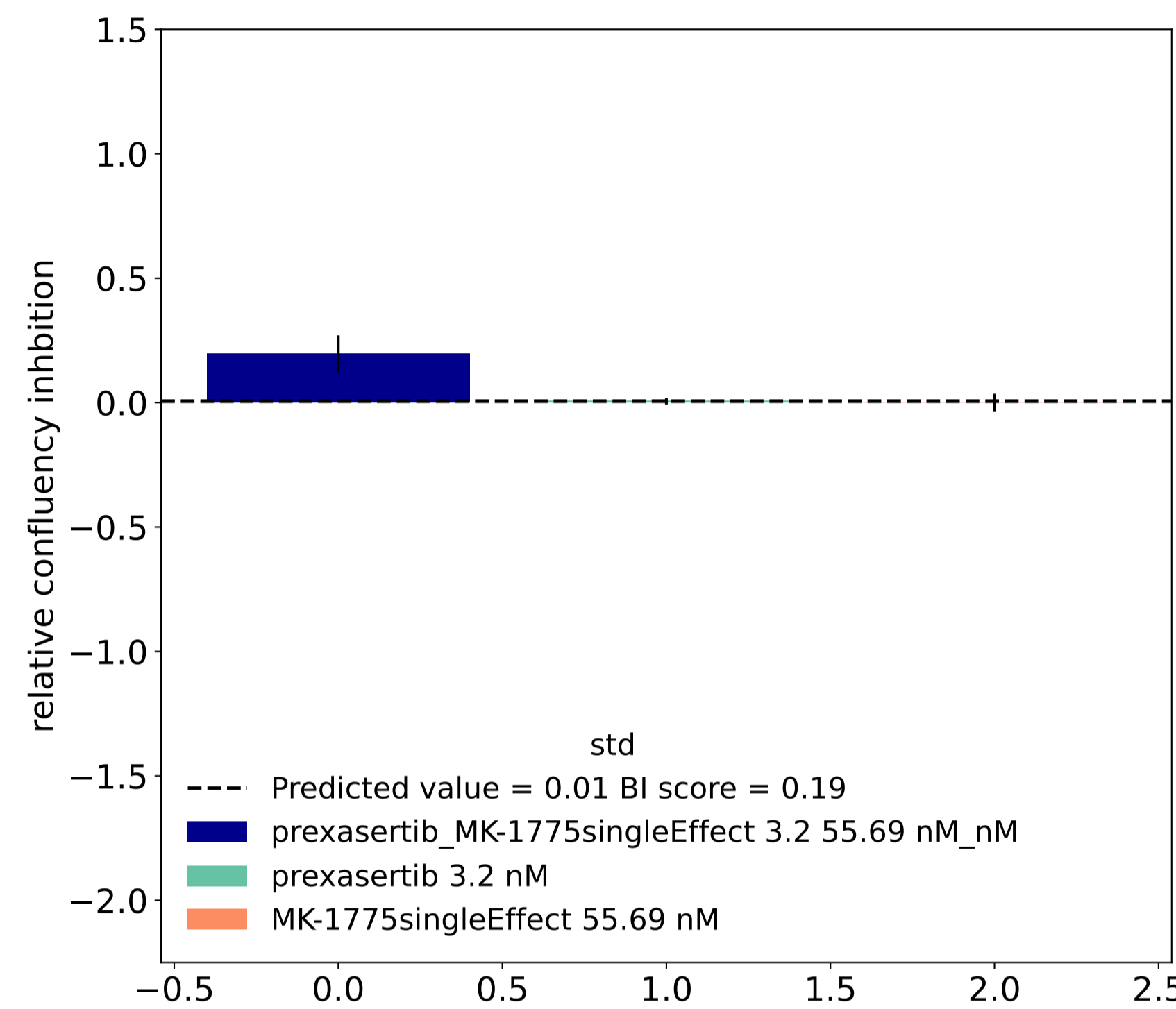
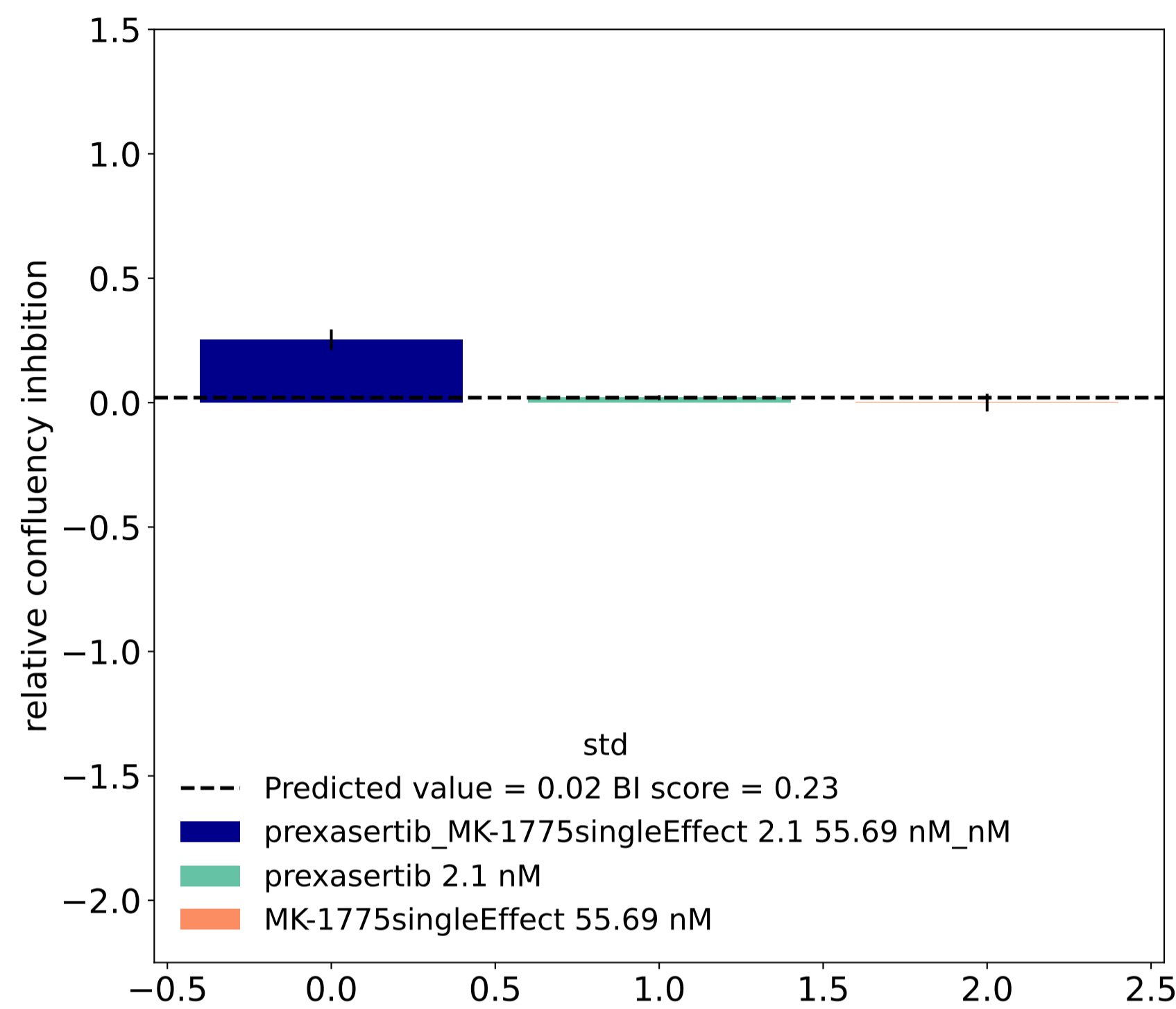
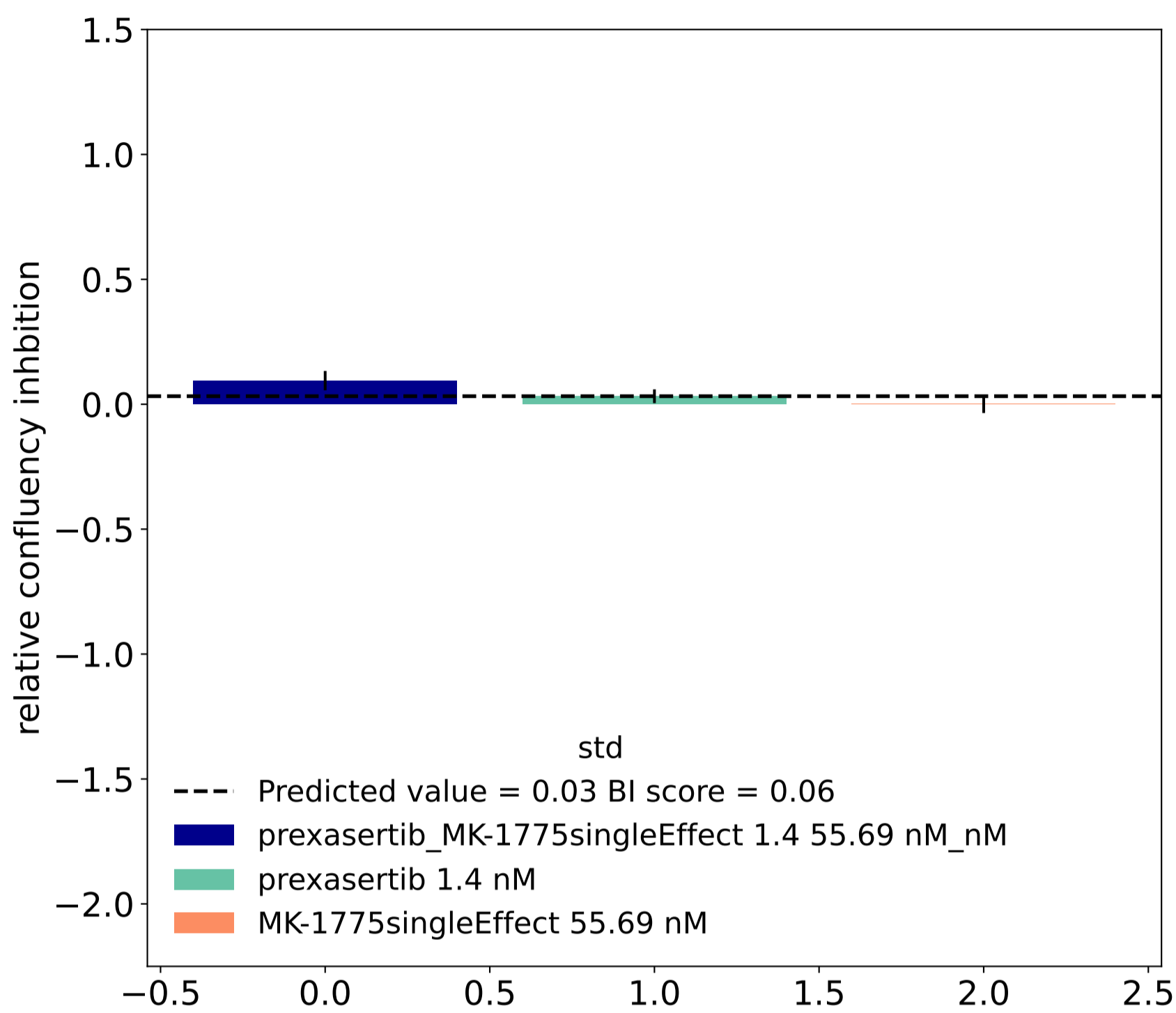
compound: prexasertib_MK-1775singleEffect
cell line: MCF7
Time point 48.0 h

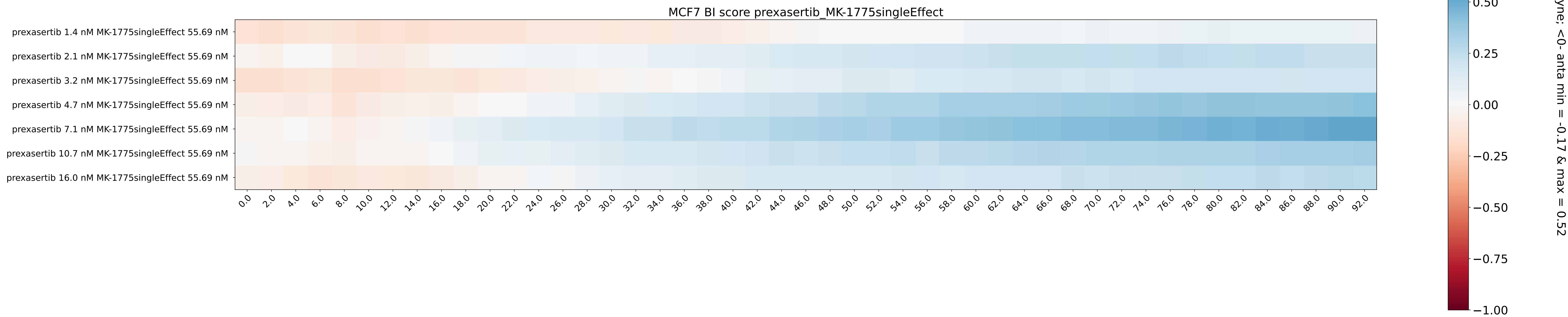


compound: prexasertib_MK-1775singleEffect
cell line: MCF7
Time point 72.0 h



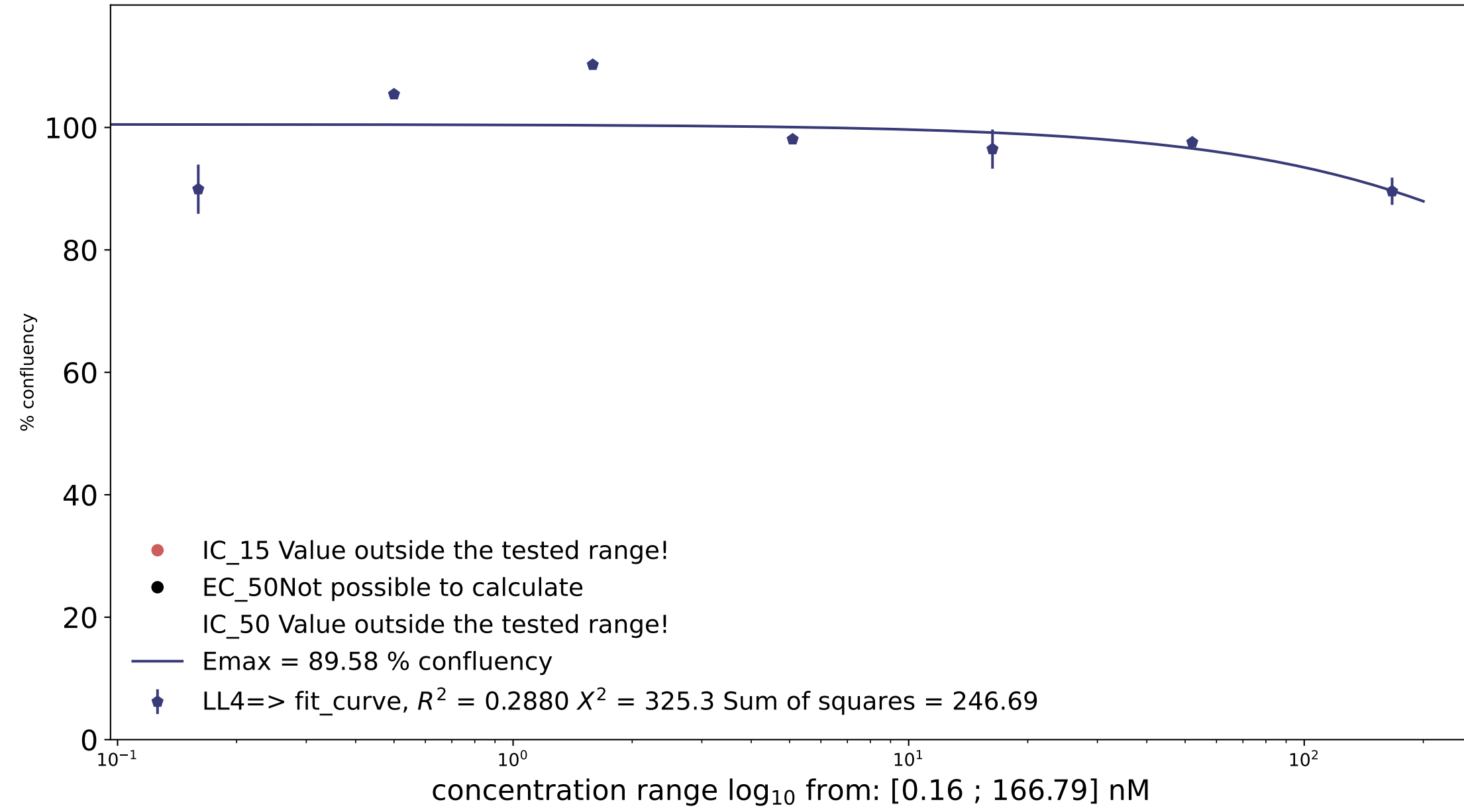
compound: prexasertib_MK-1775singleEffect
cell line: MCF7
Time point 92.0 h



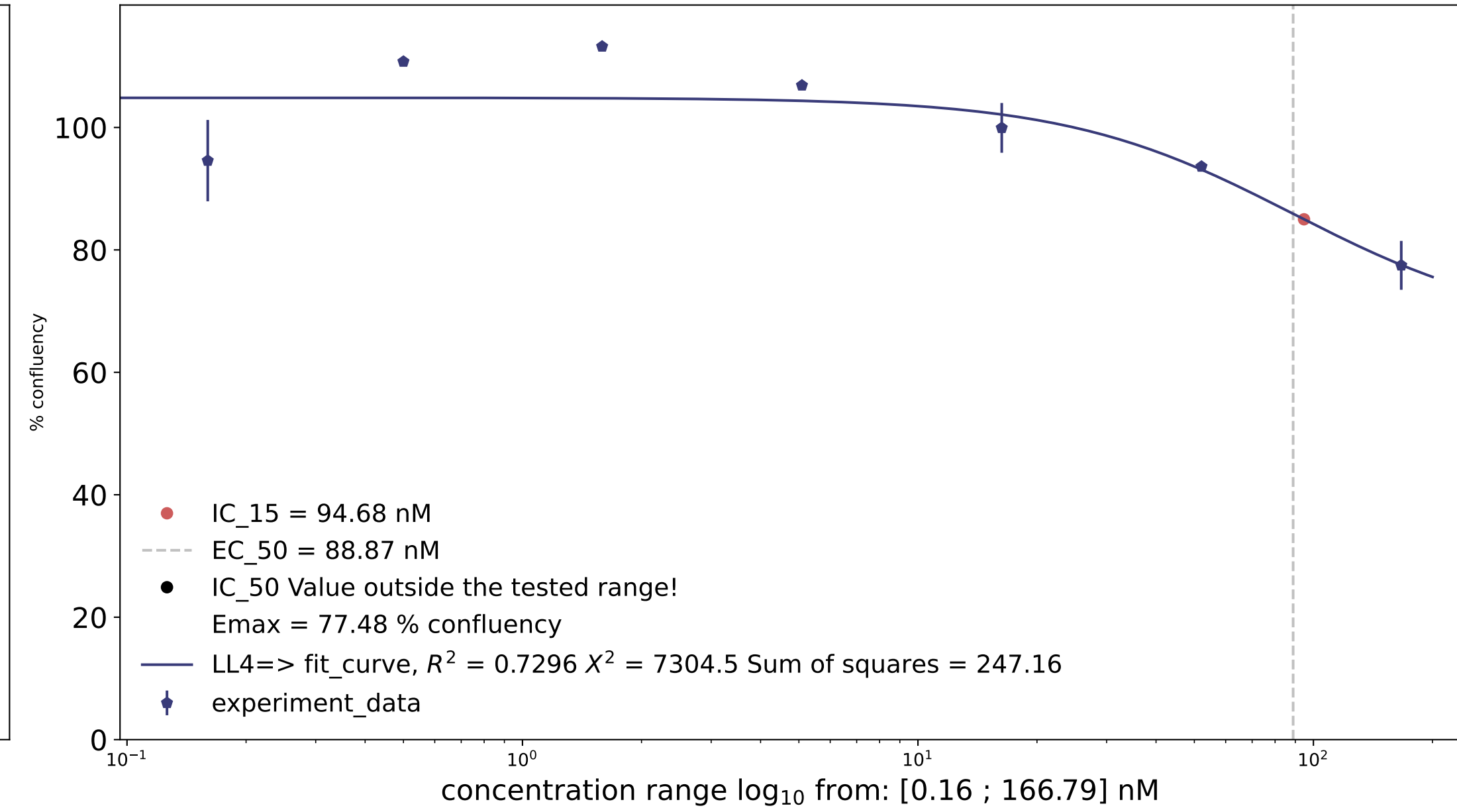


compound: BAY1895344
cell line: MCF7

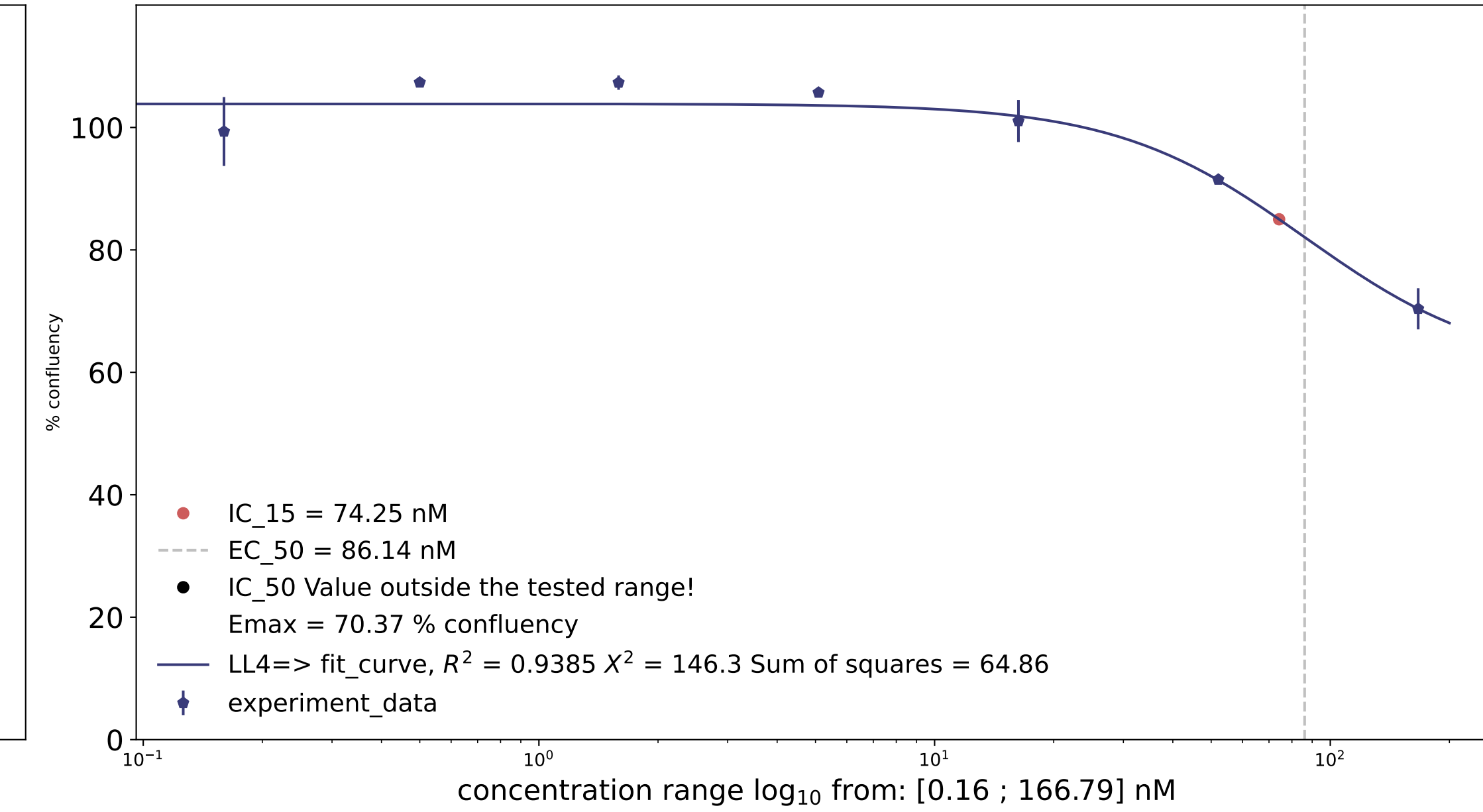
Time: 24 h



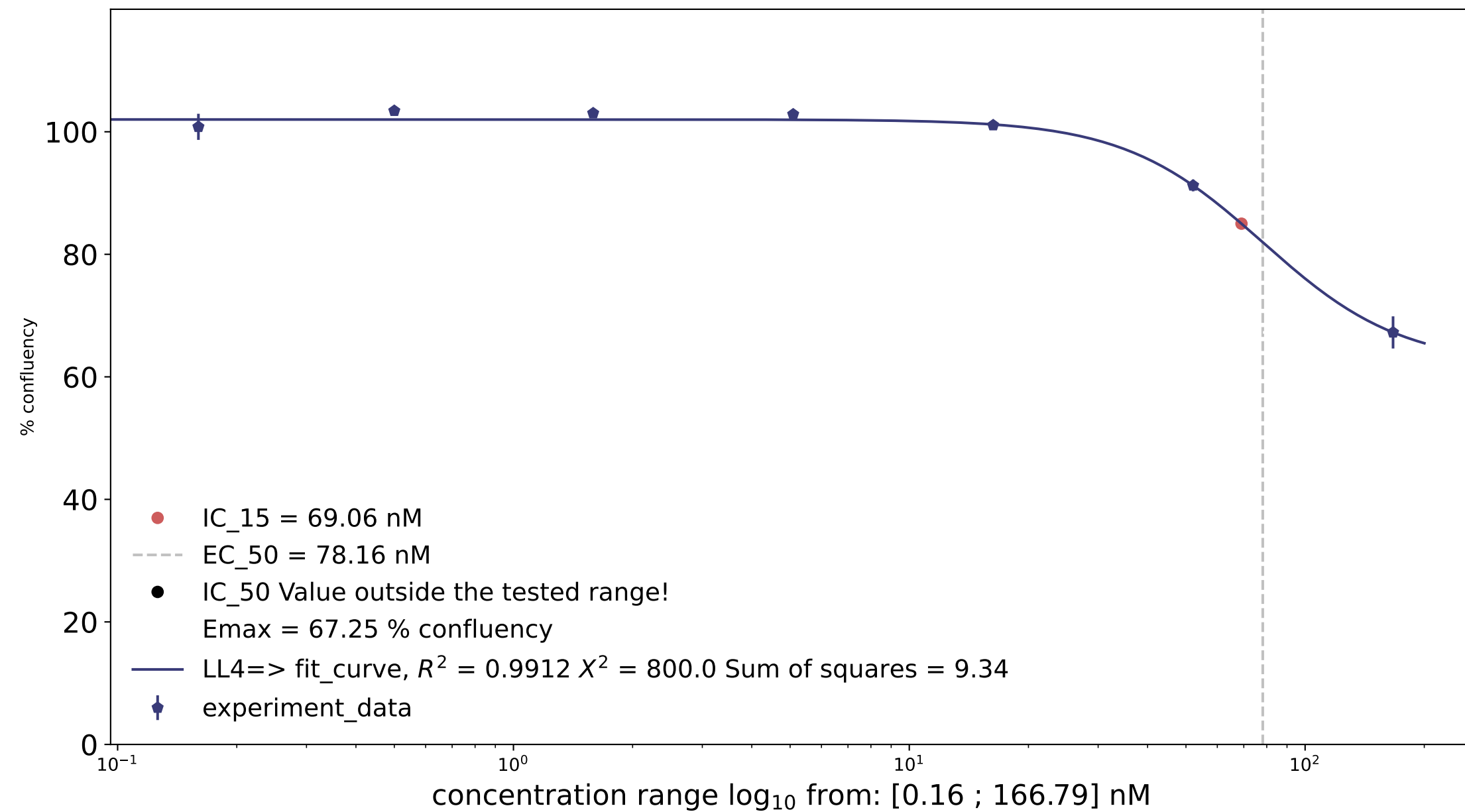
Time: 48 h



Time: 72 h

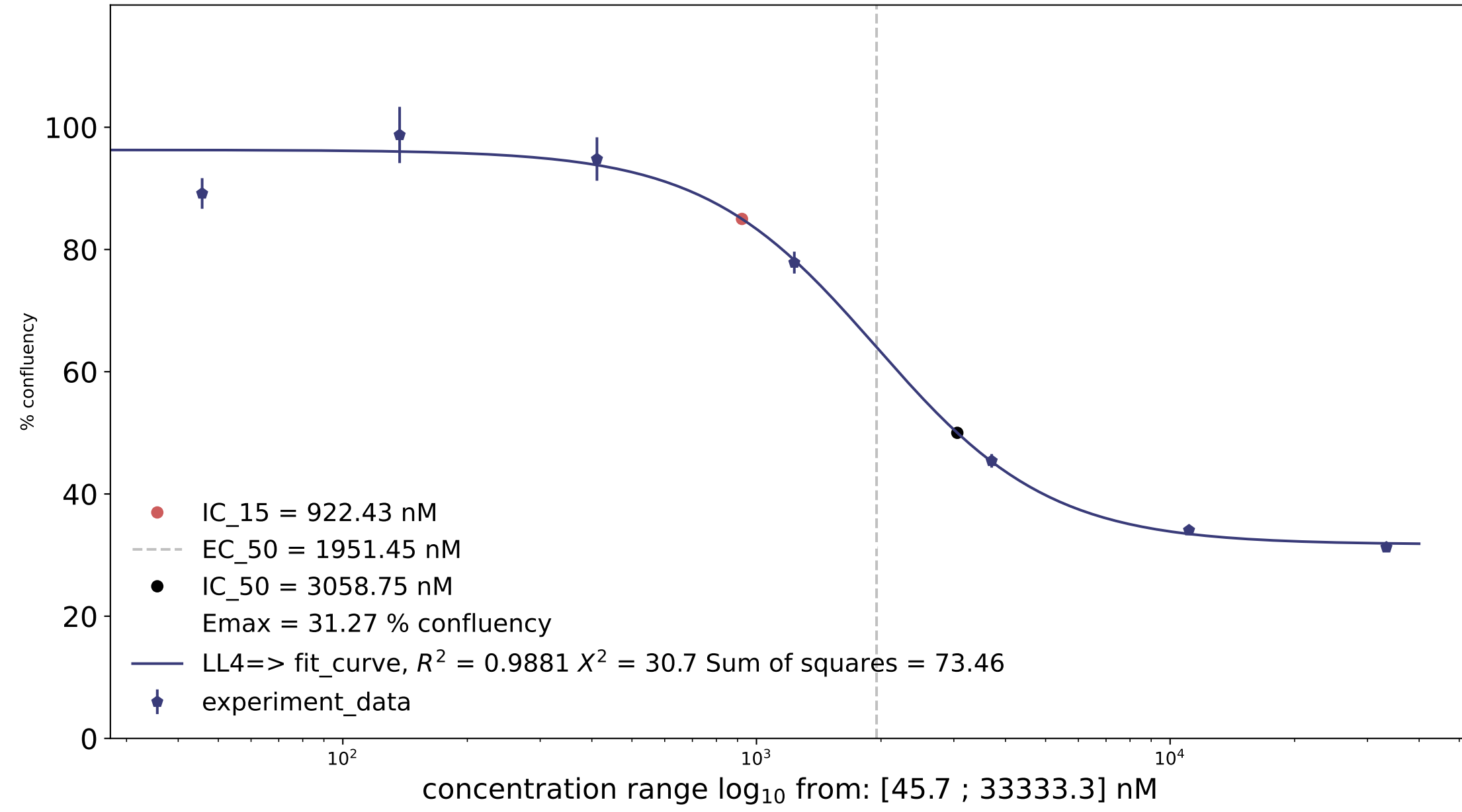


Time: 92 h

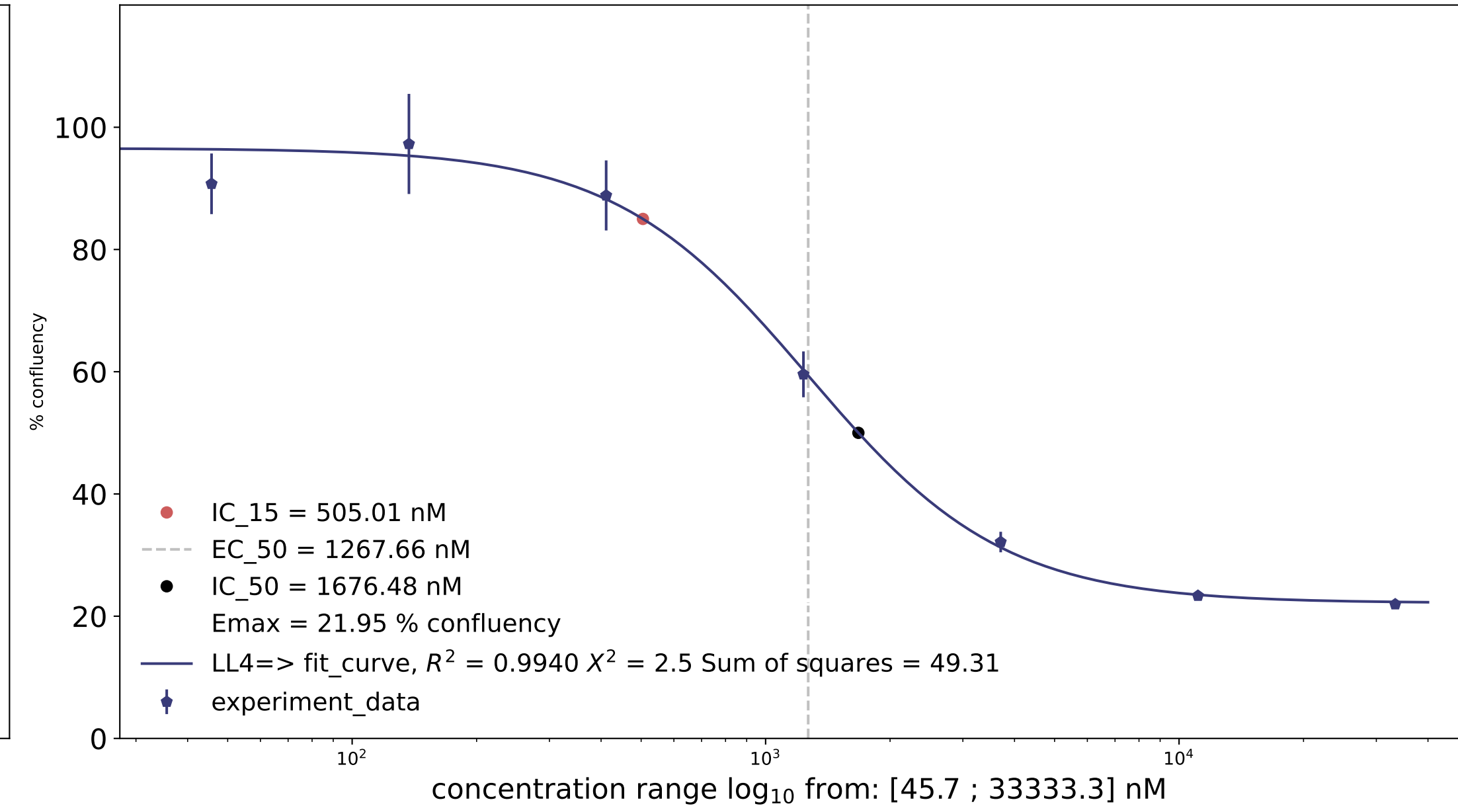


compound: MK-1775
cell line: MCF7

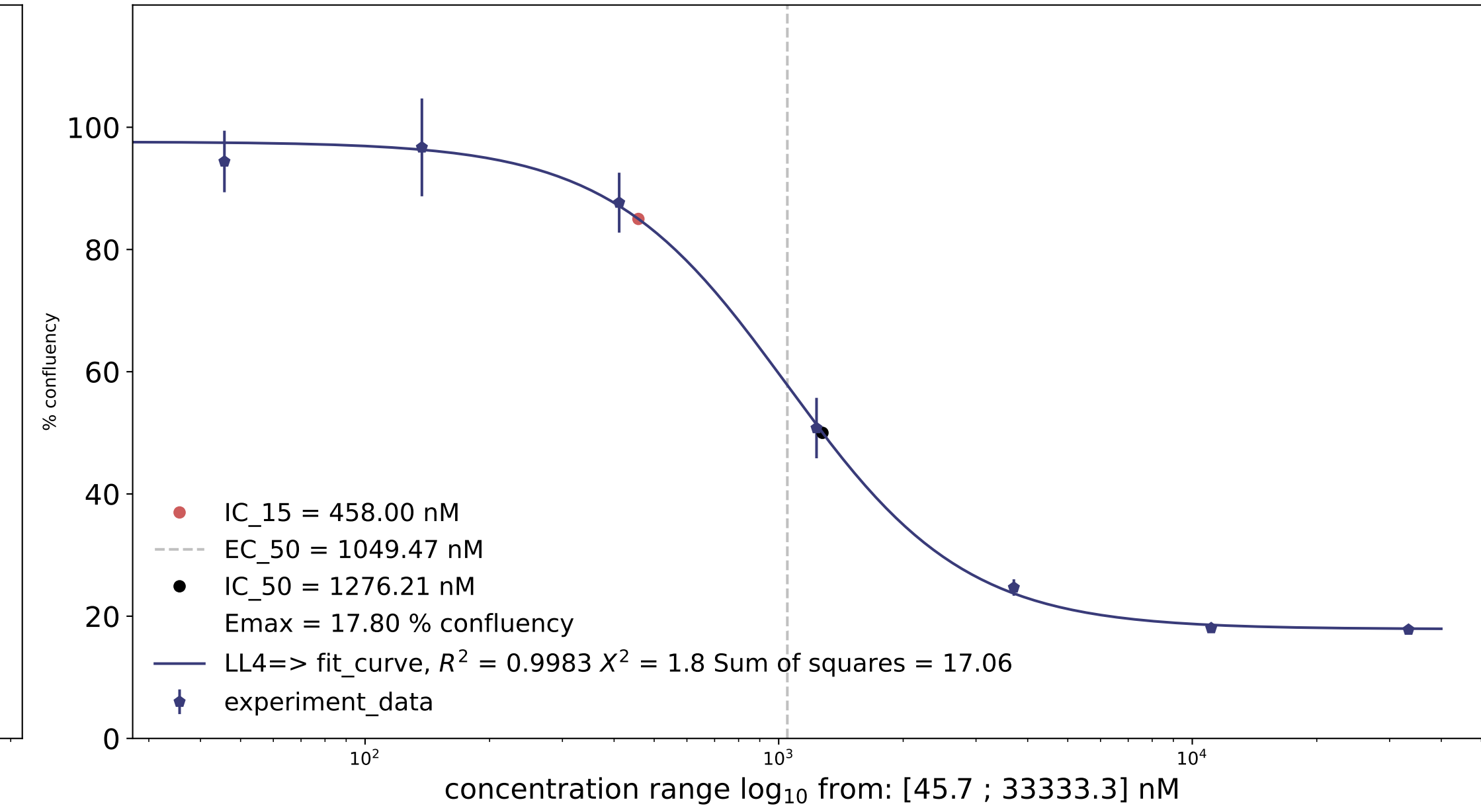
Time: 24 h



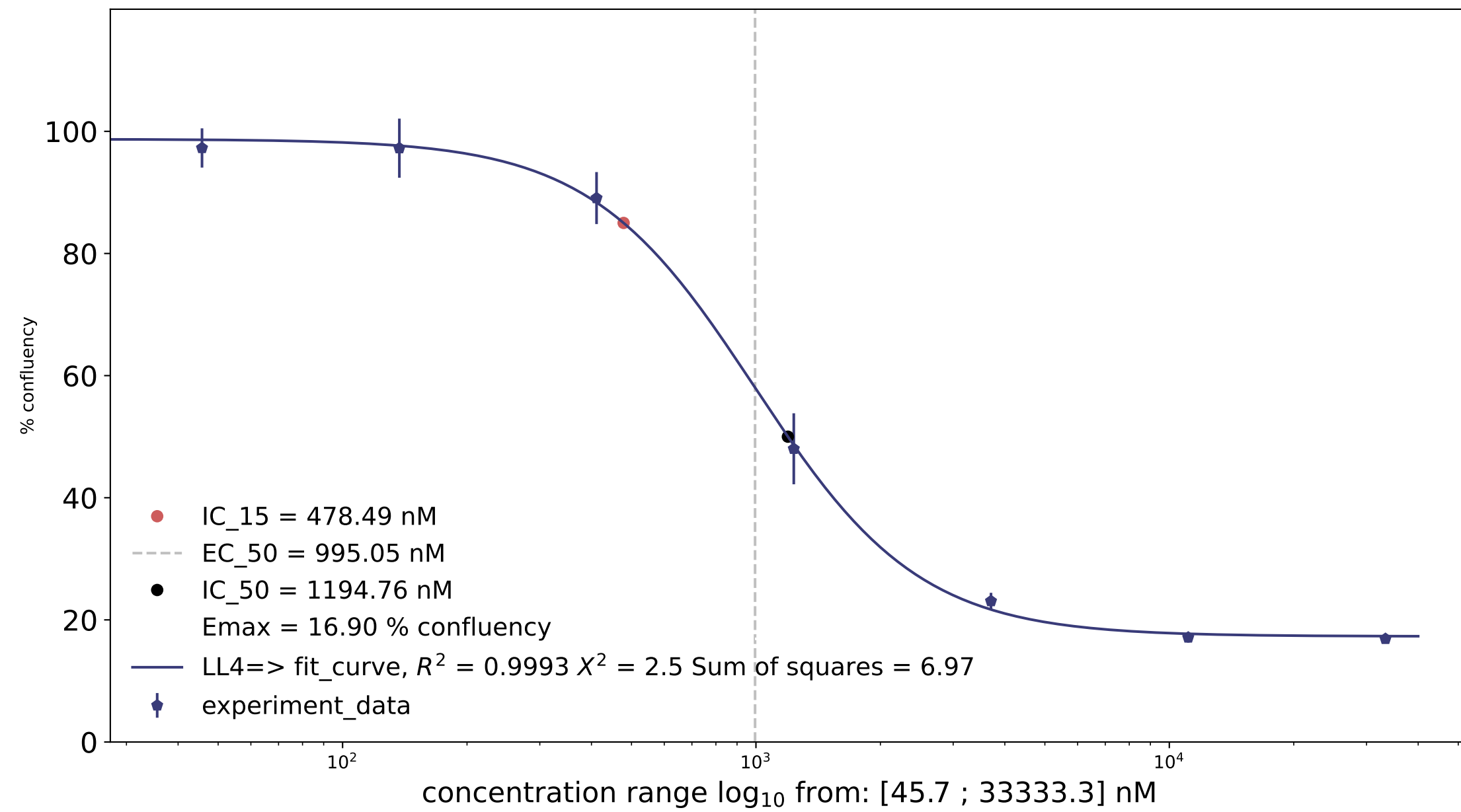
Time: 48 h



Time: 72 h

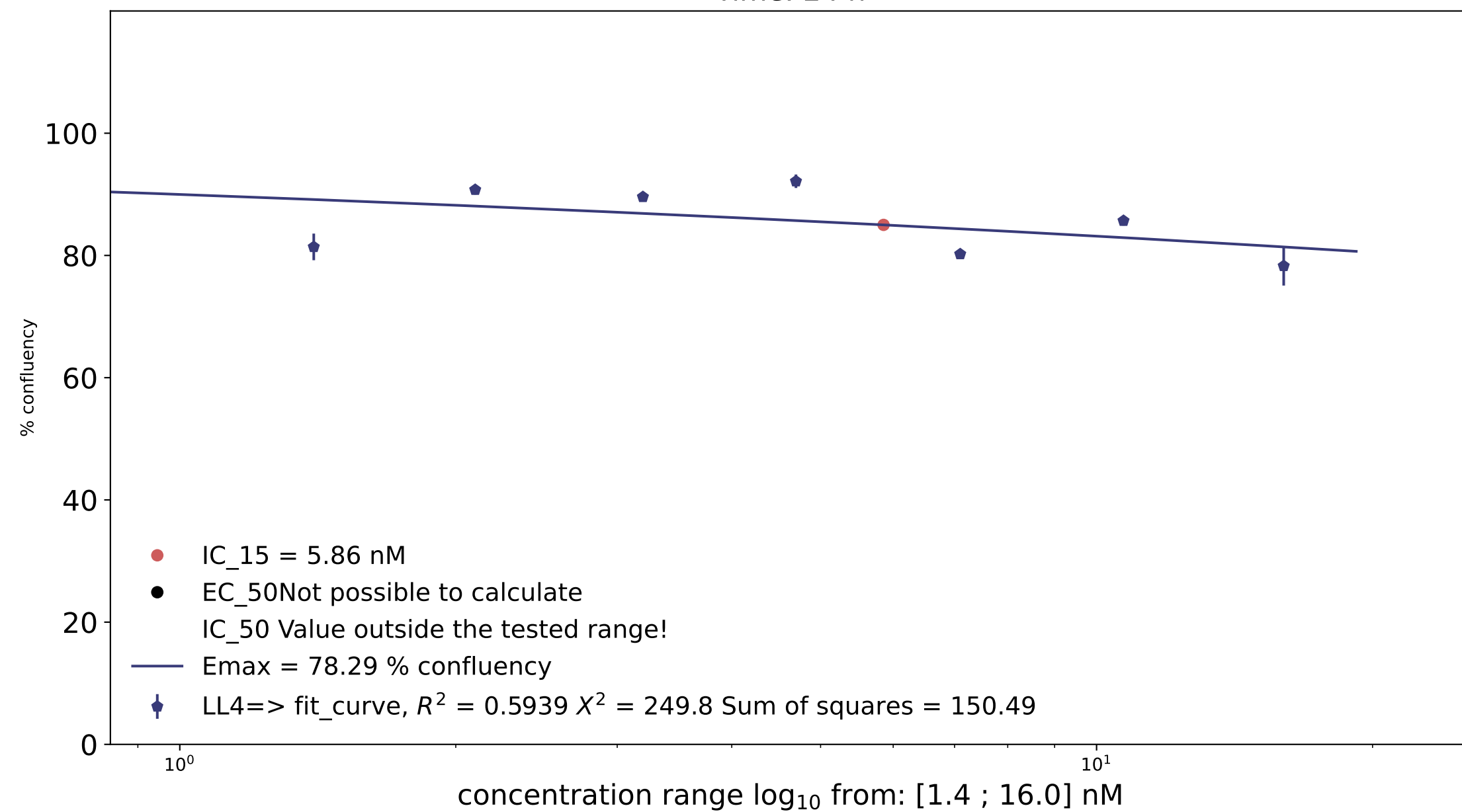


Time: 92 h

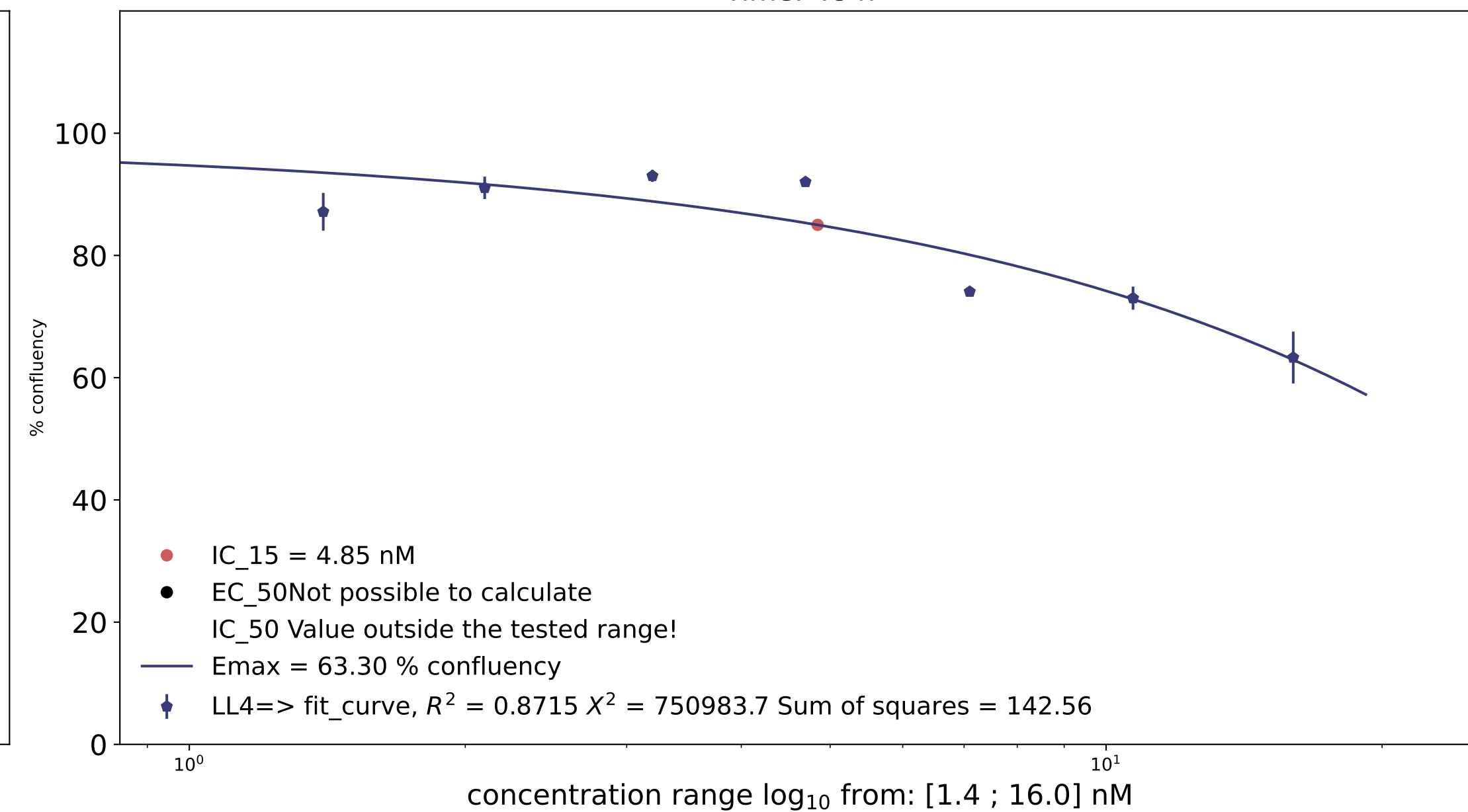


compound: prexasertib
cell line: MCF7

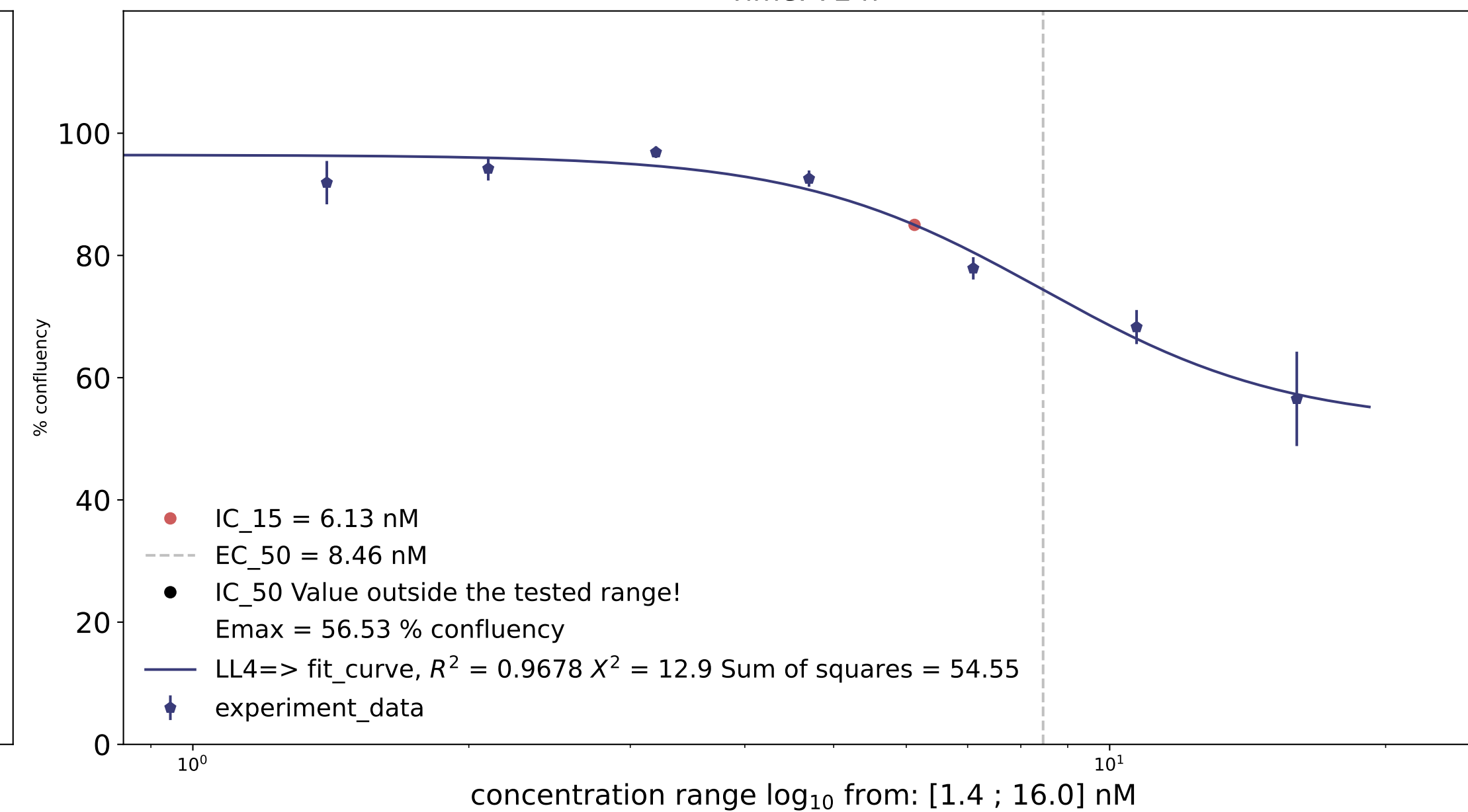
Time: 24 h



Time: 48 h



Time: 72 h



Time: 92 h

