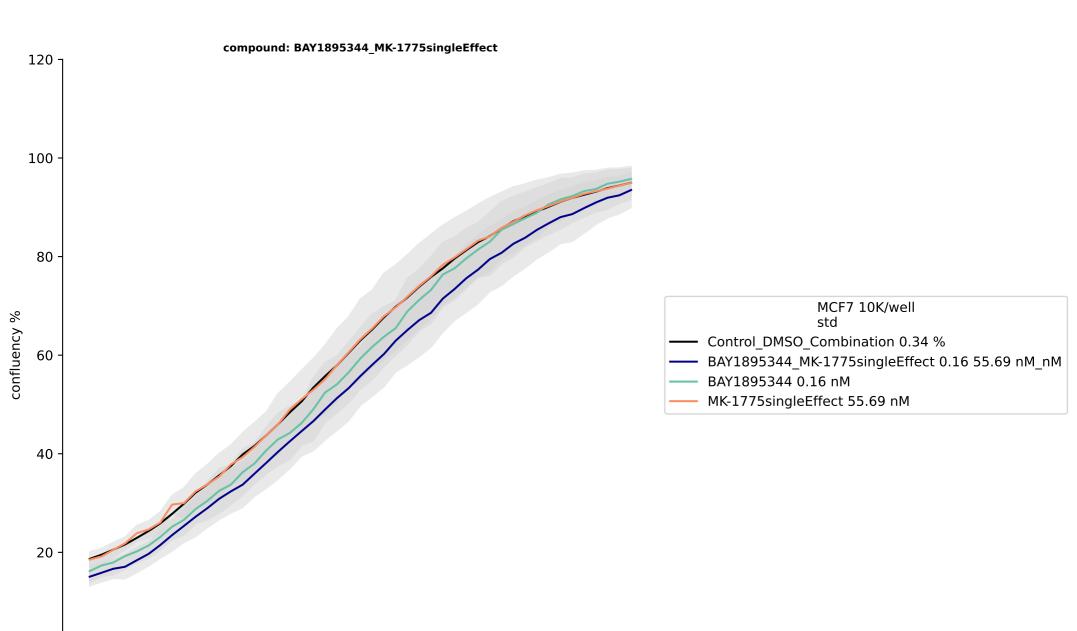
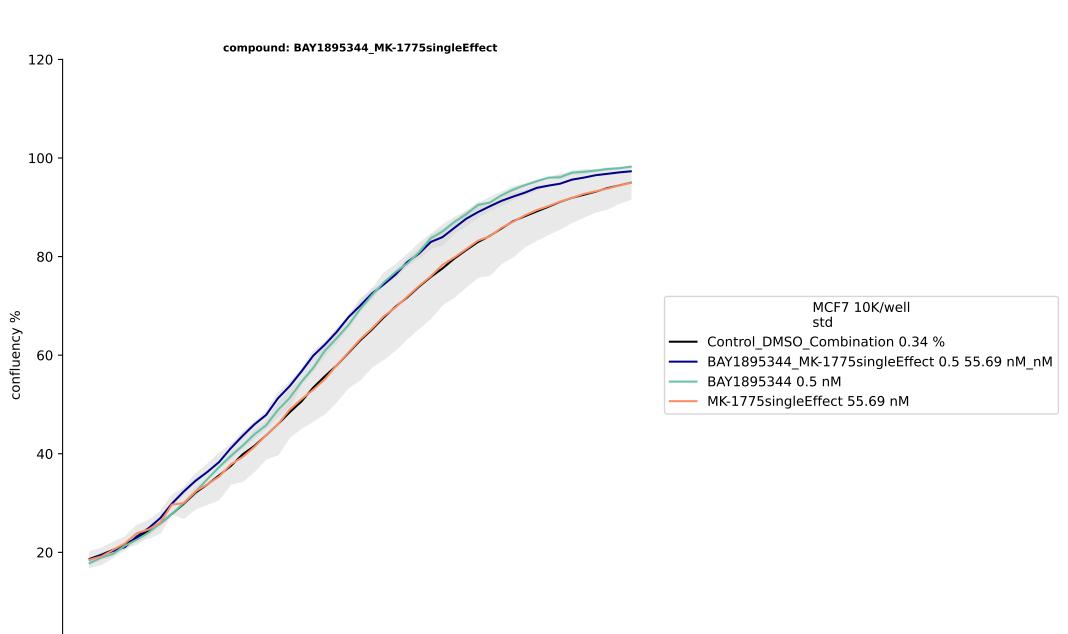


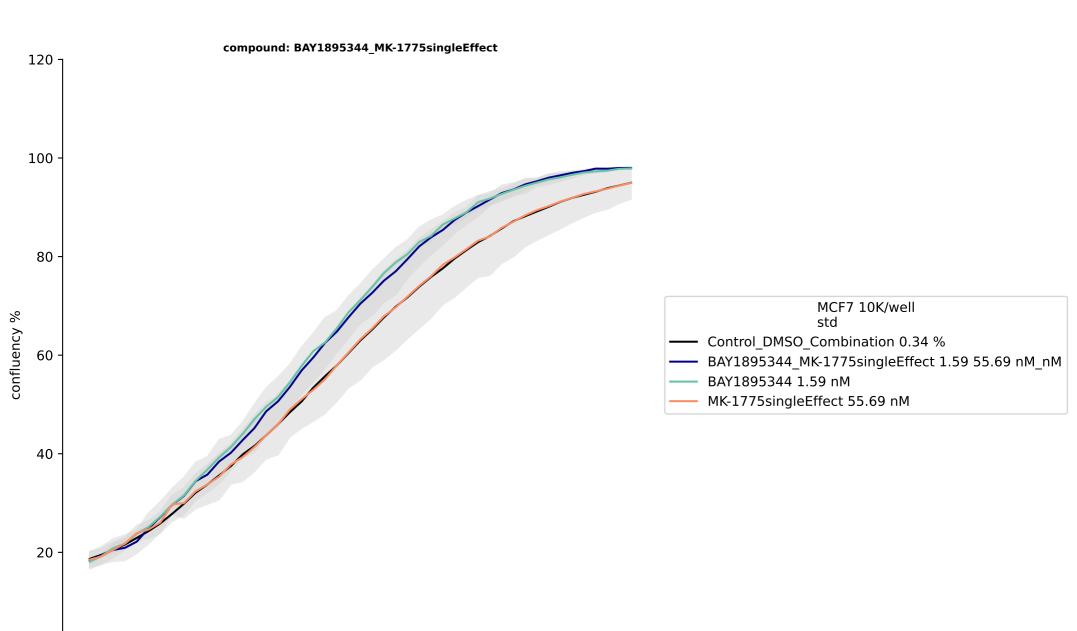
time (h)



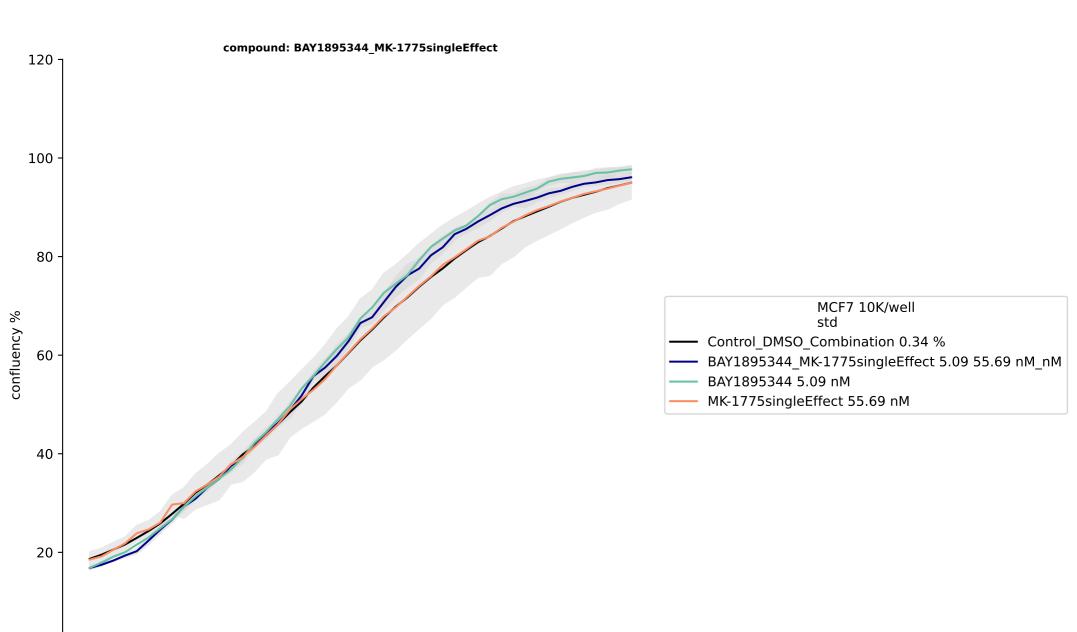
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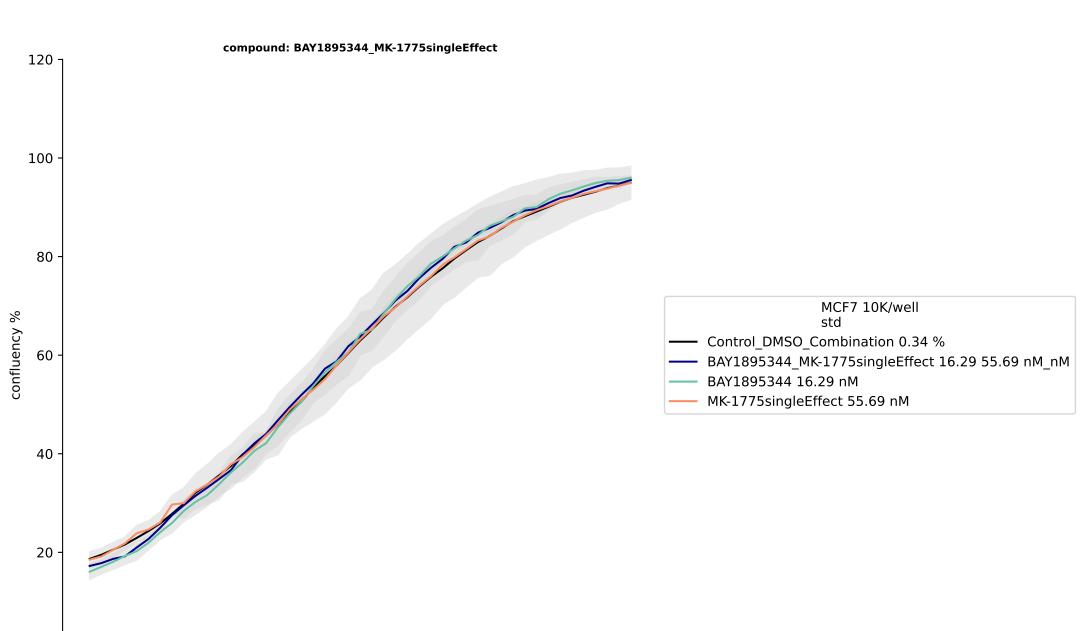
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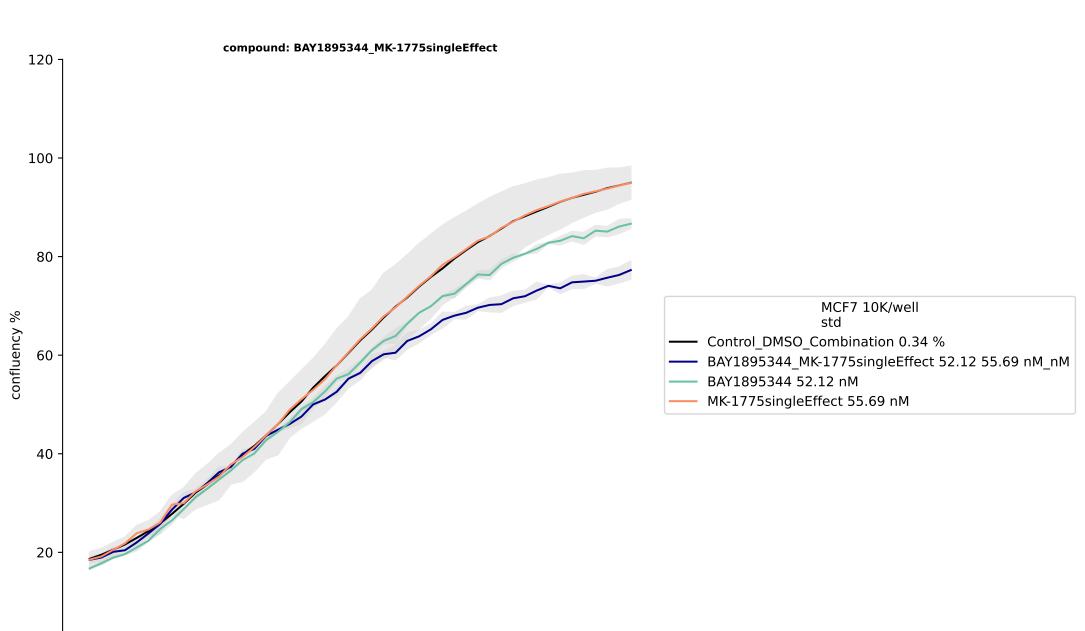
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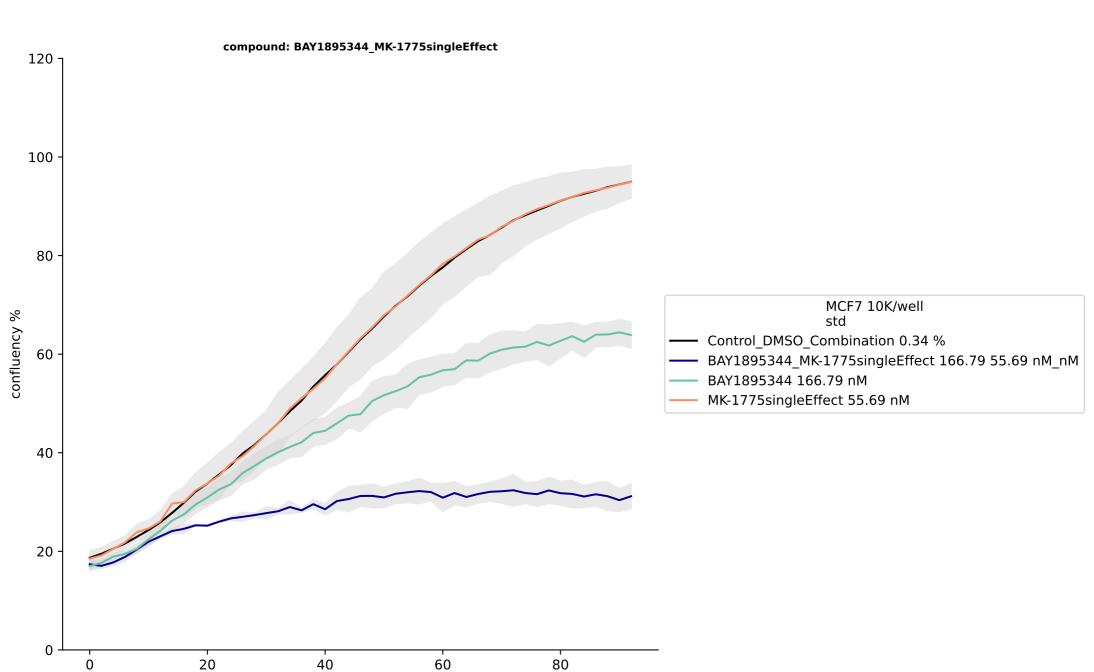
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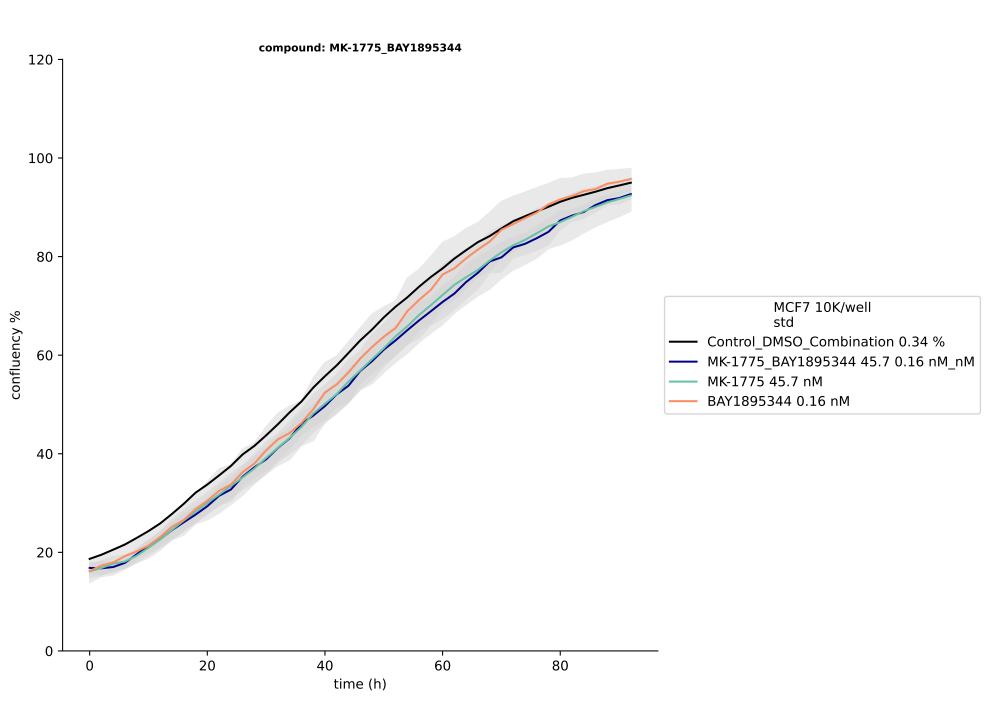


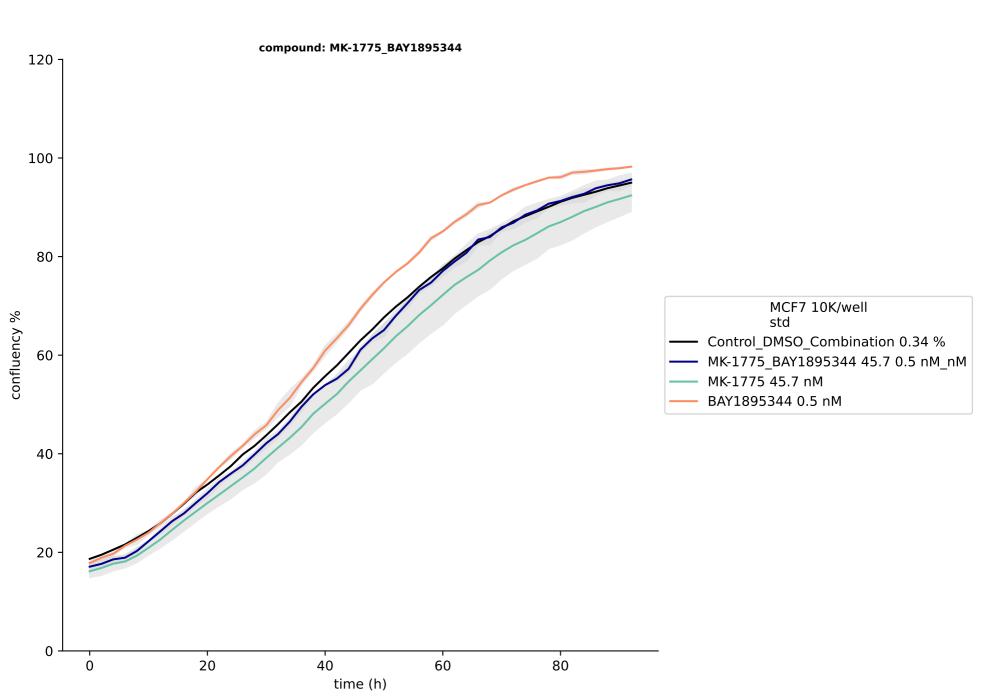
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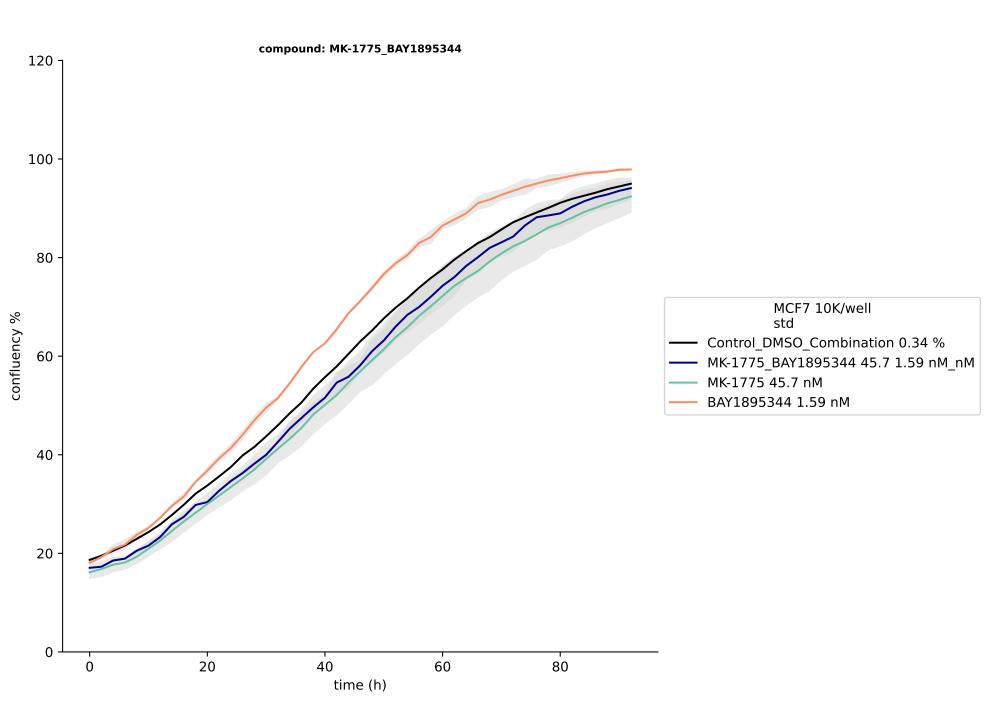


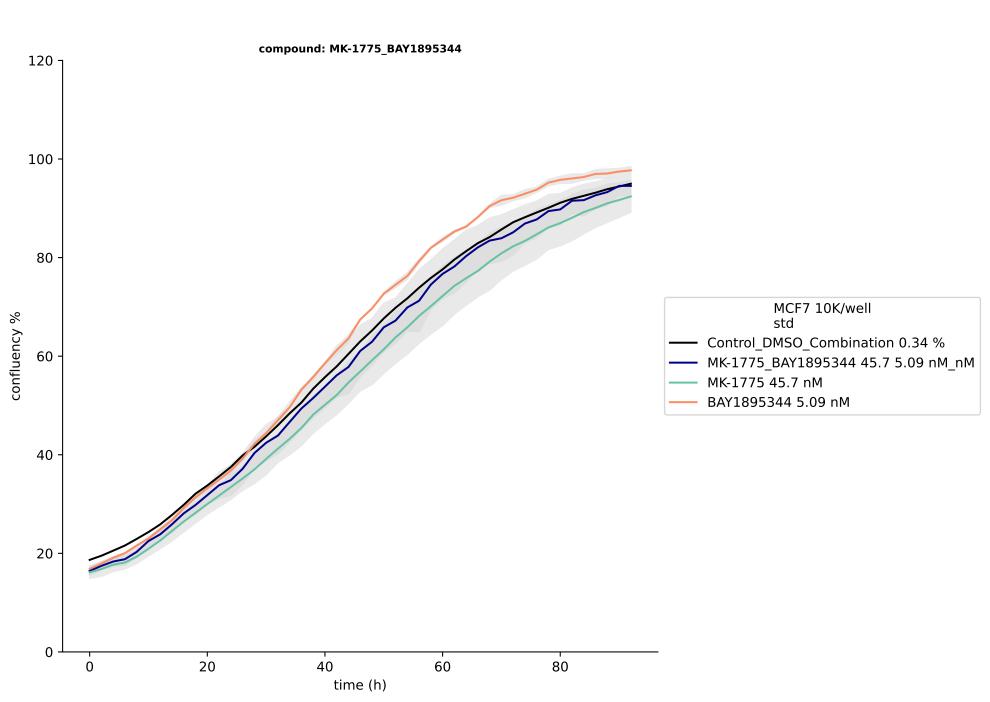
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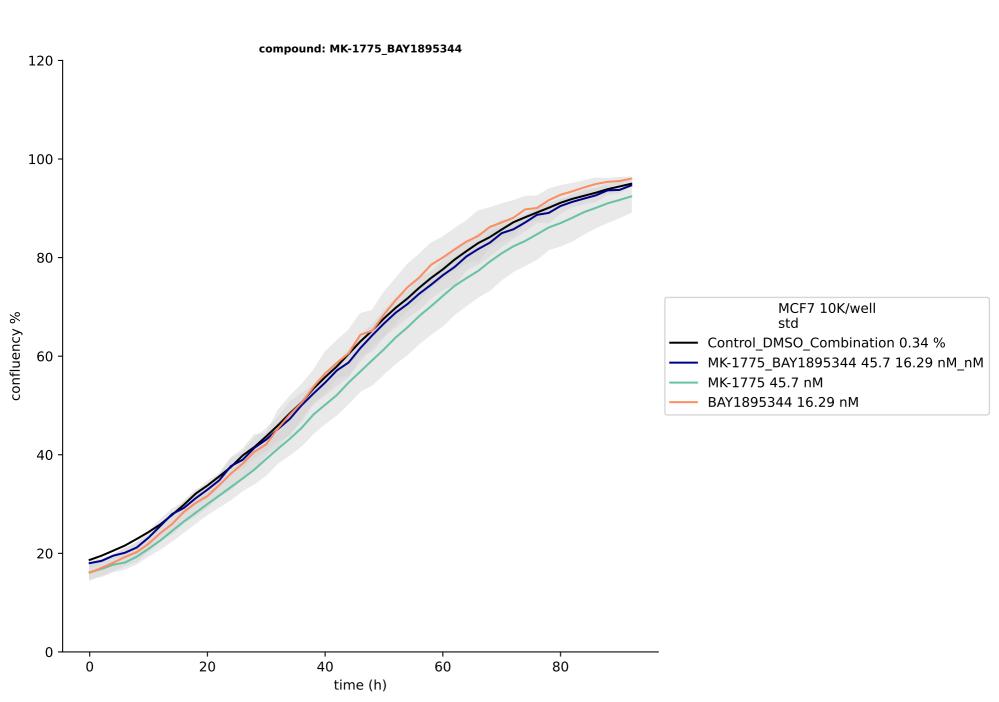


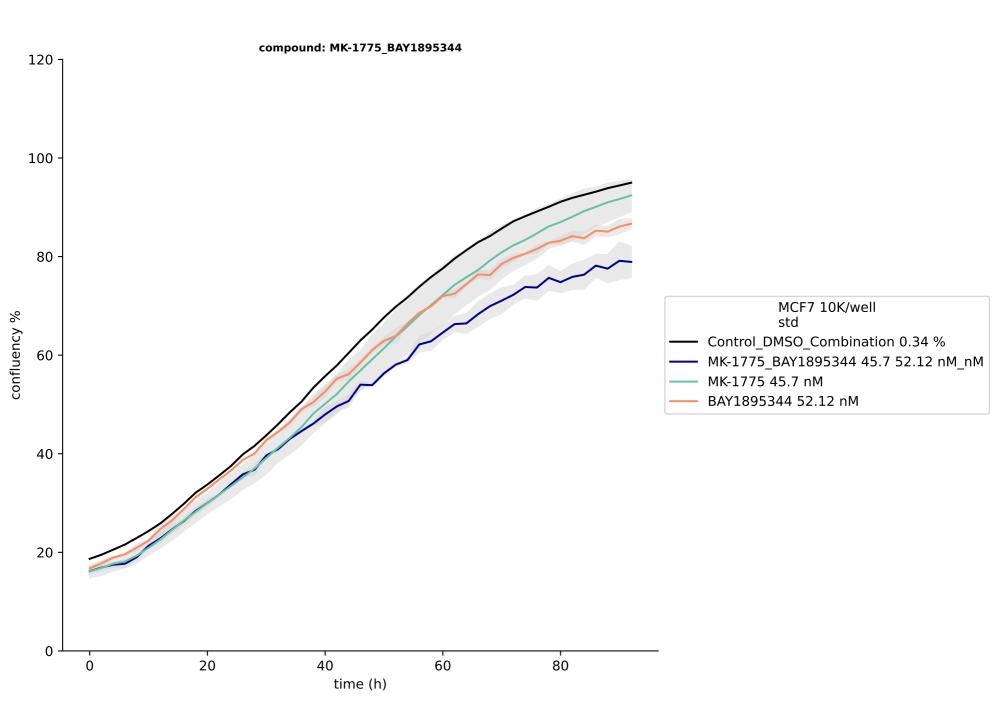


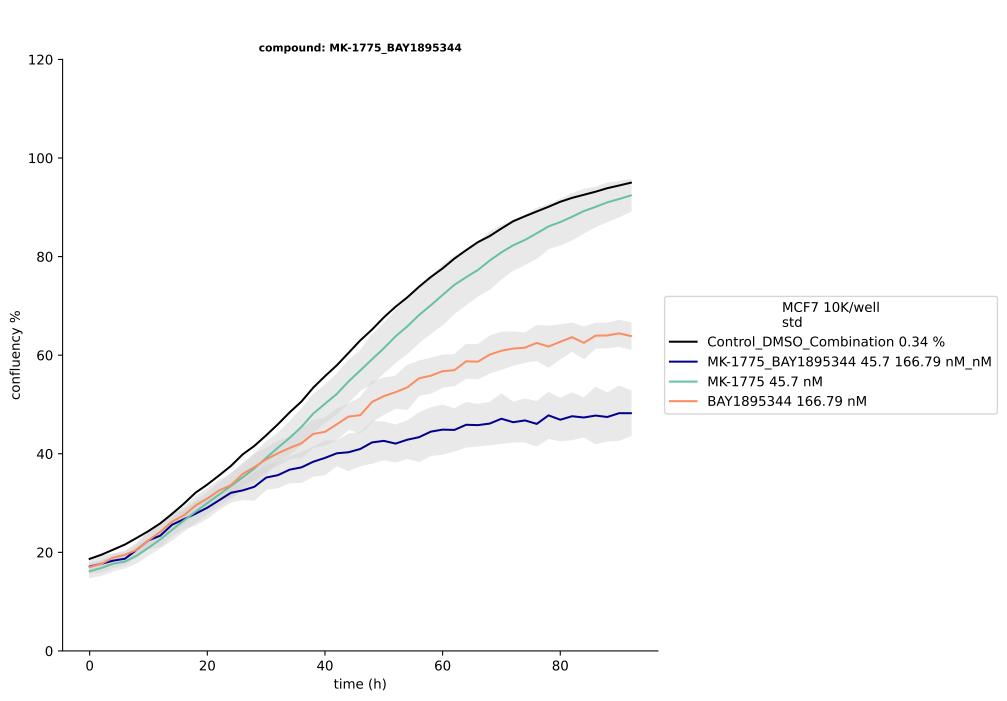


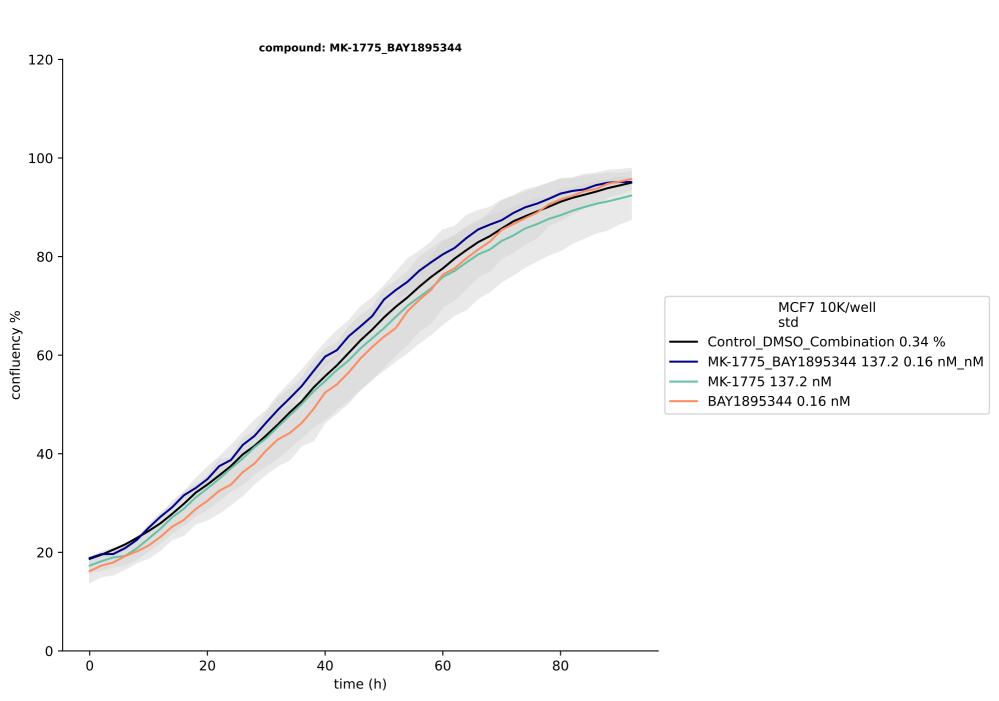


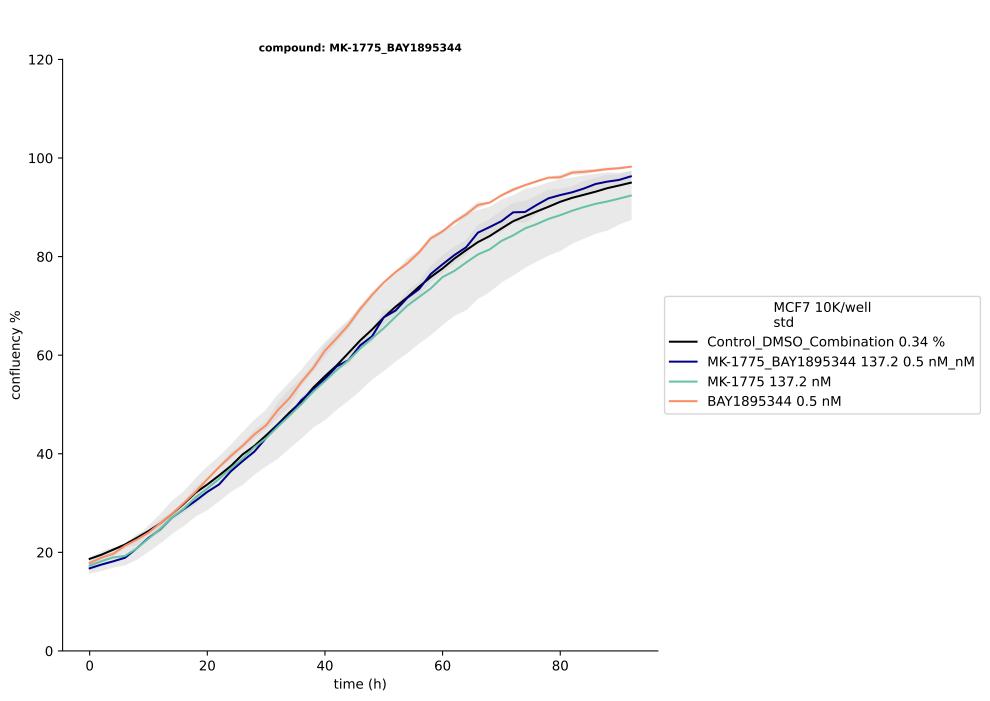


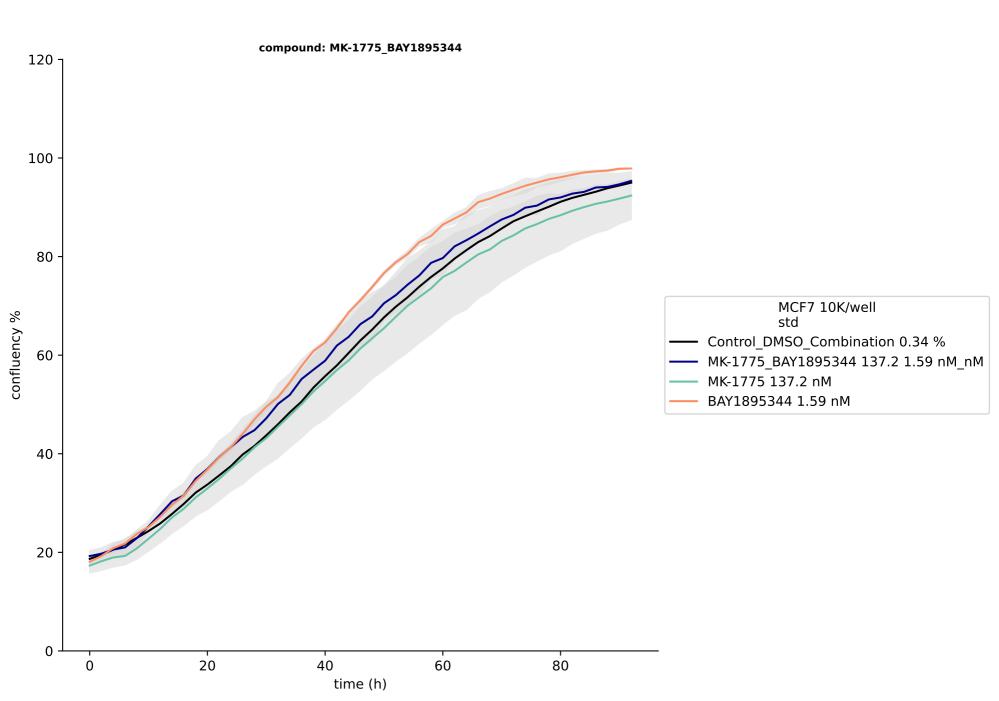


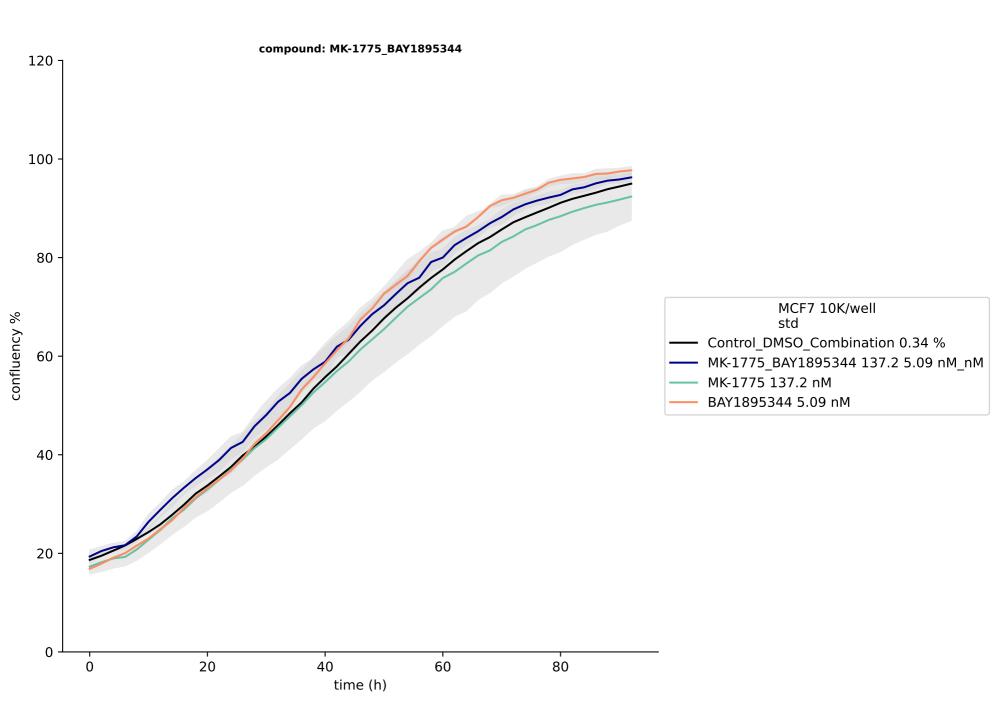


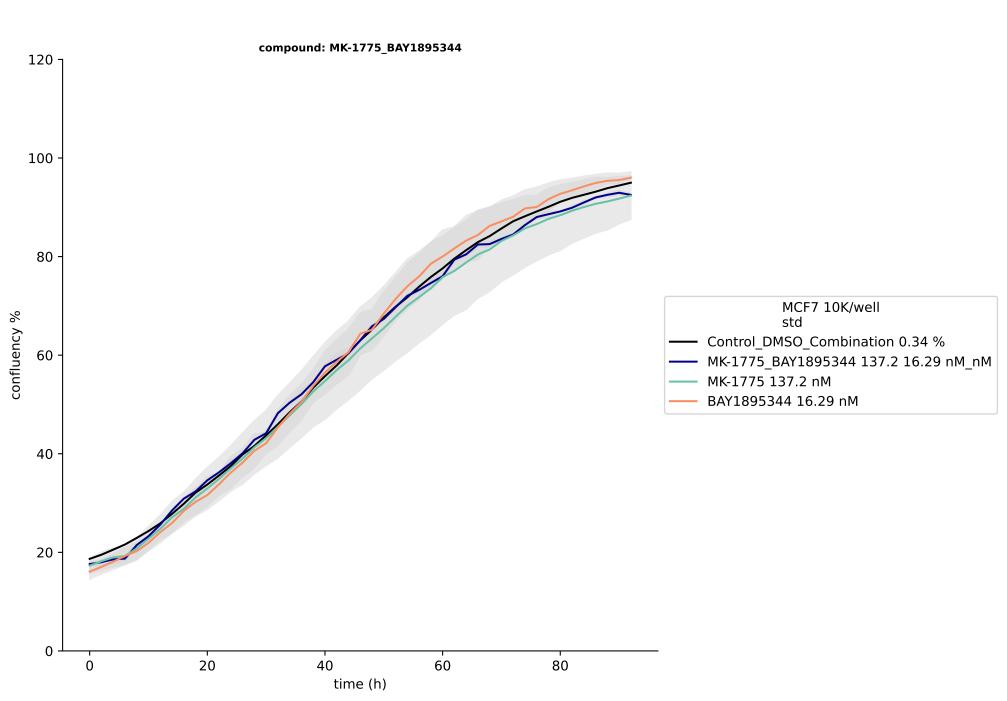


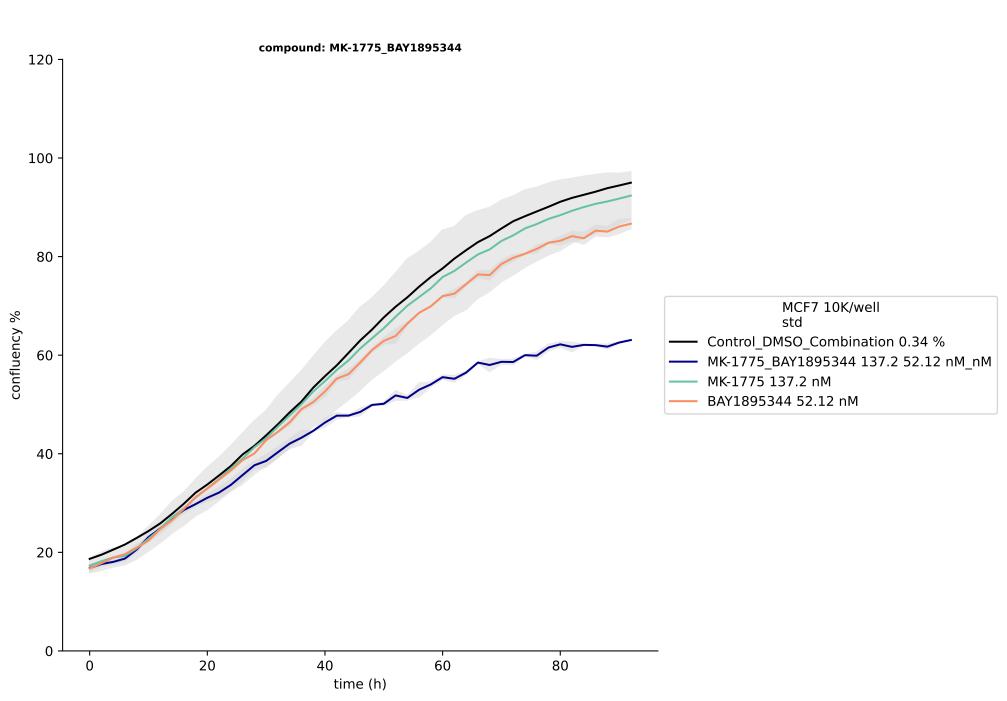


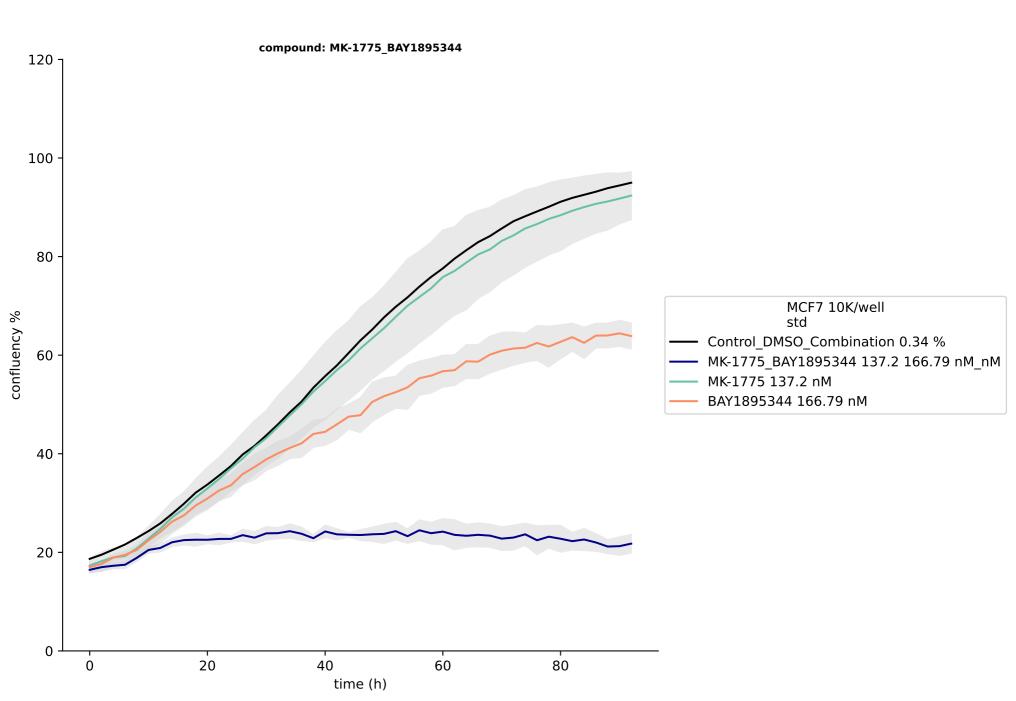


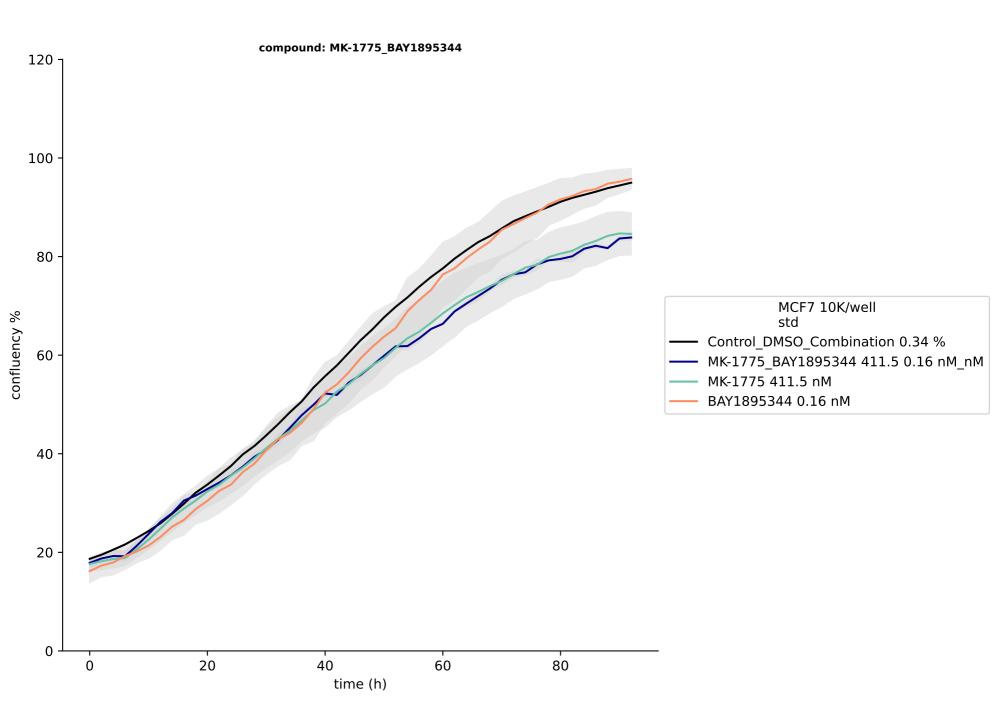


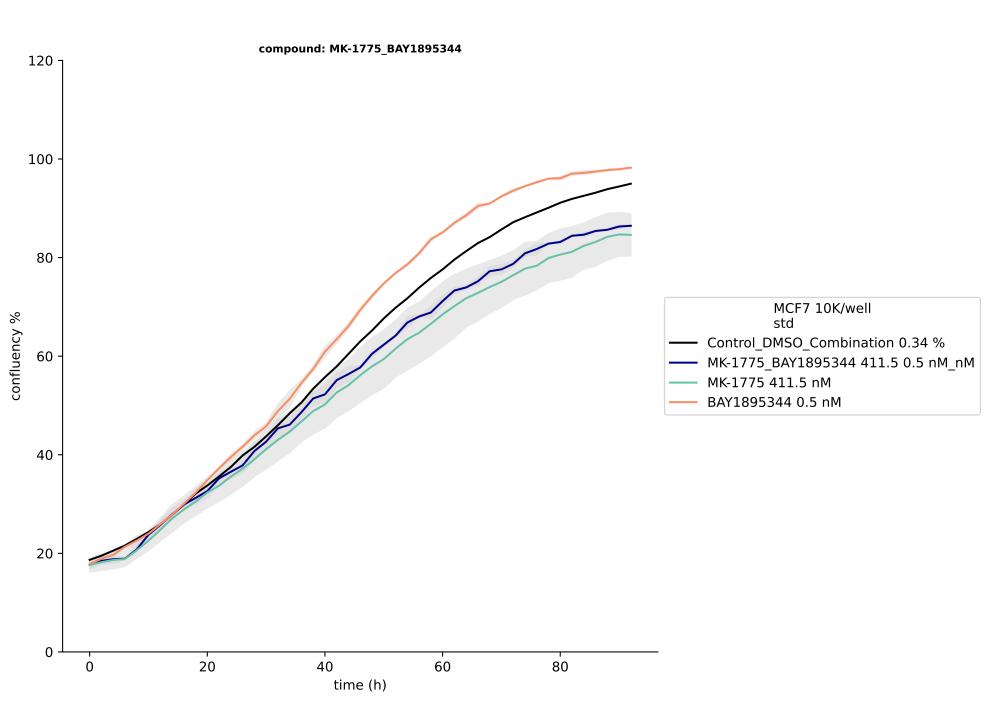


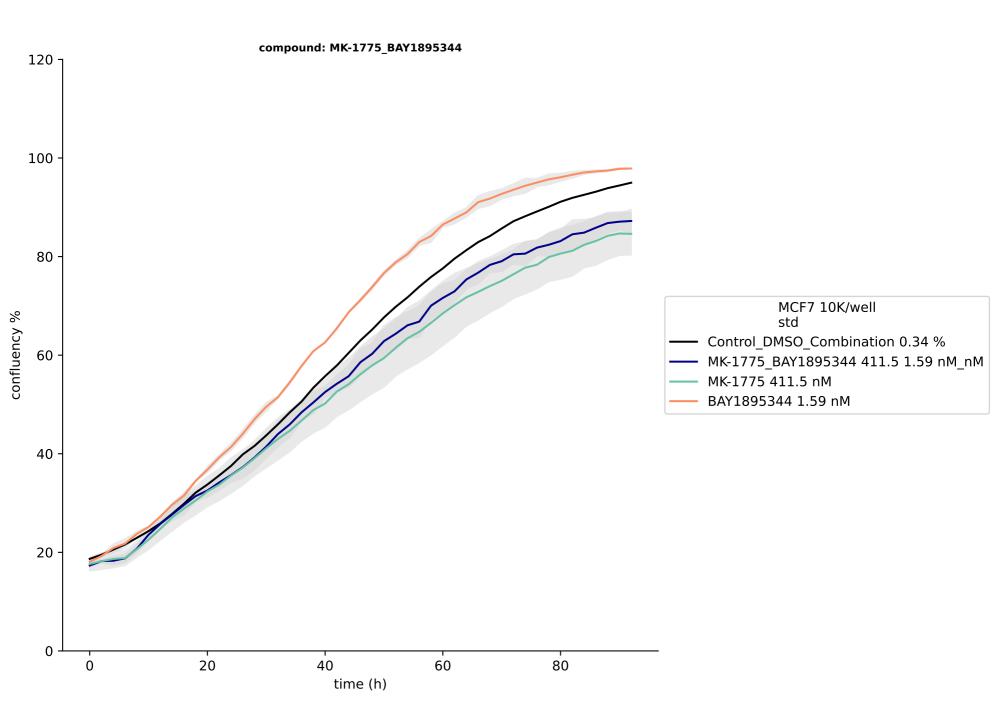


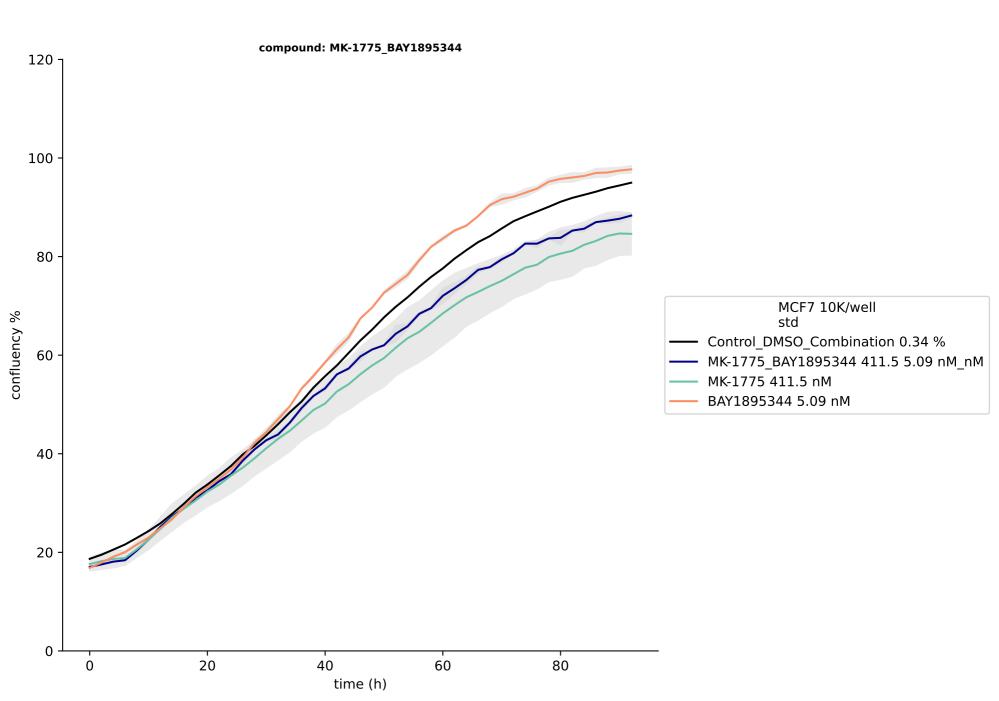


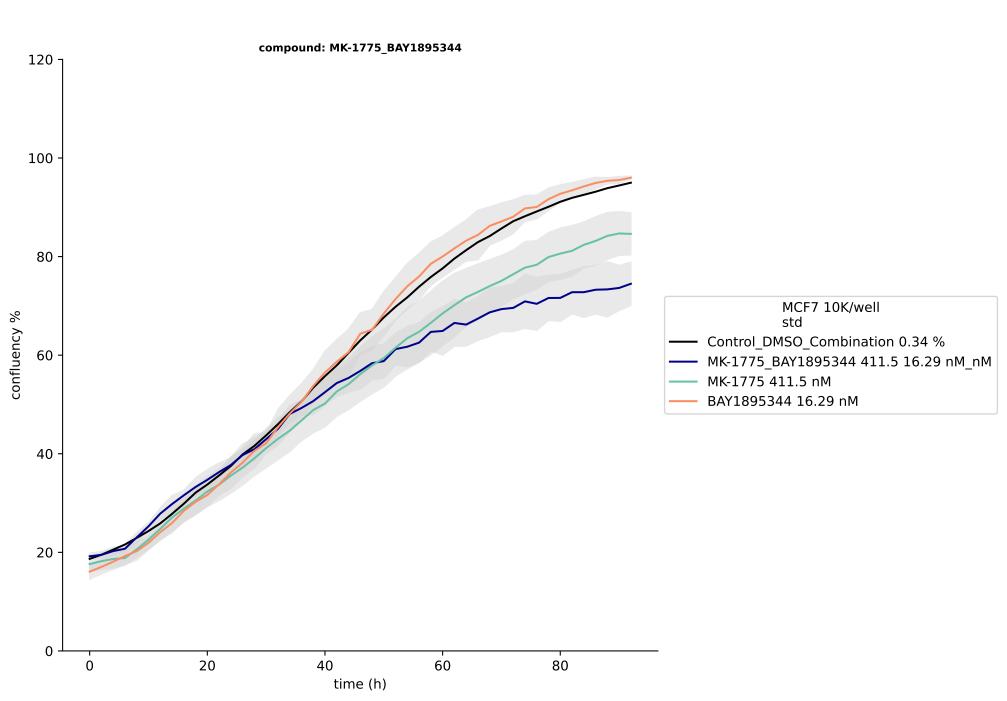


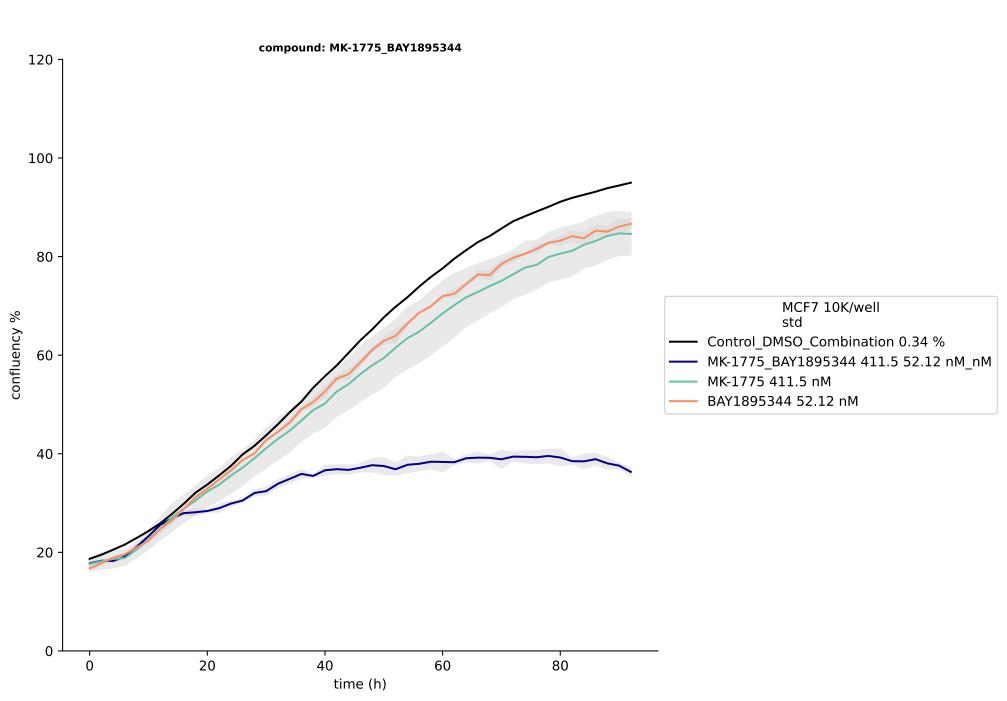


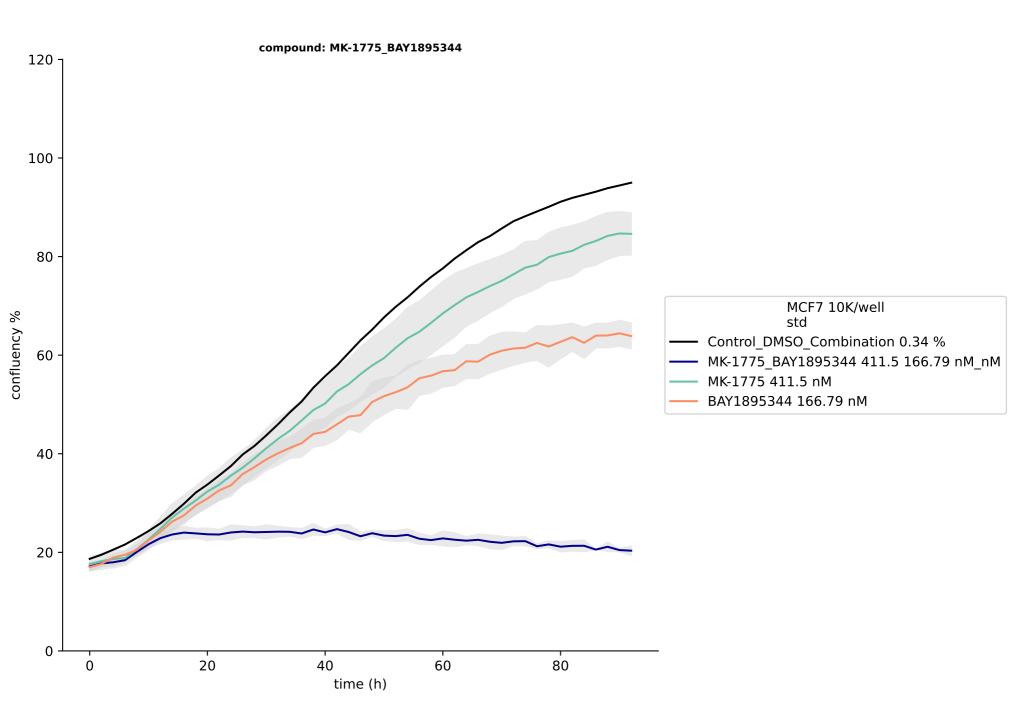


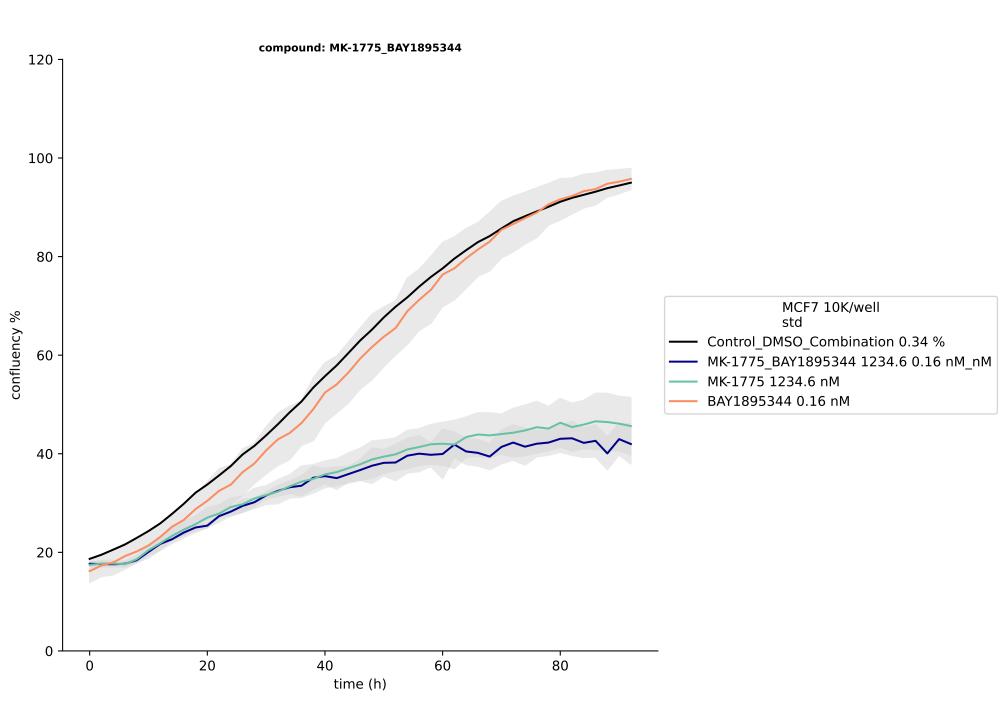


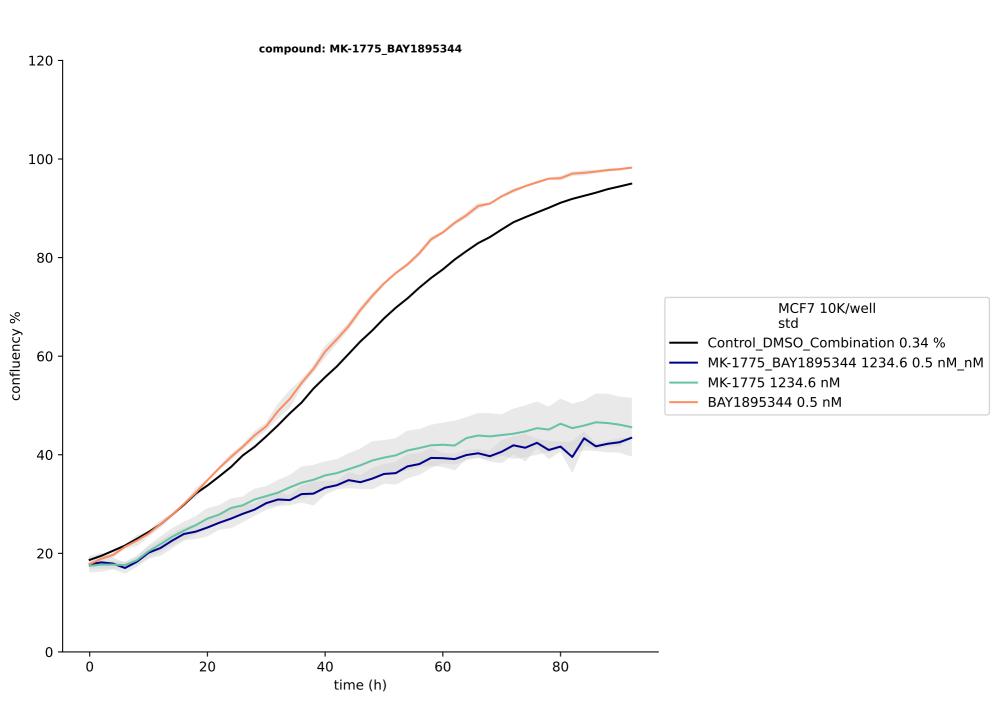


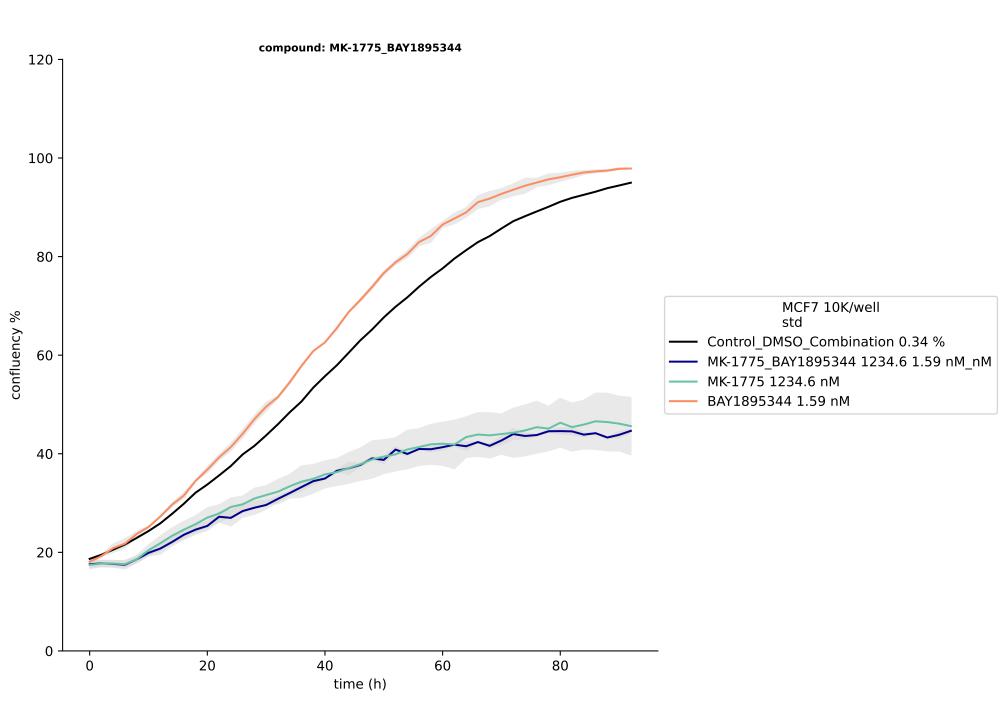


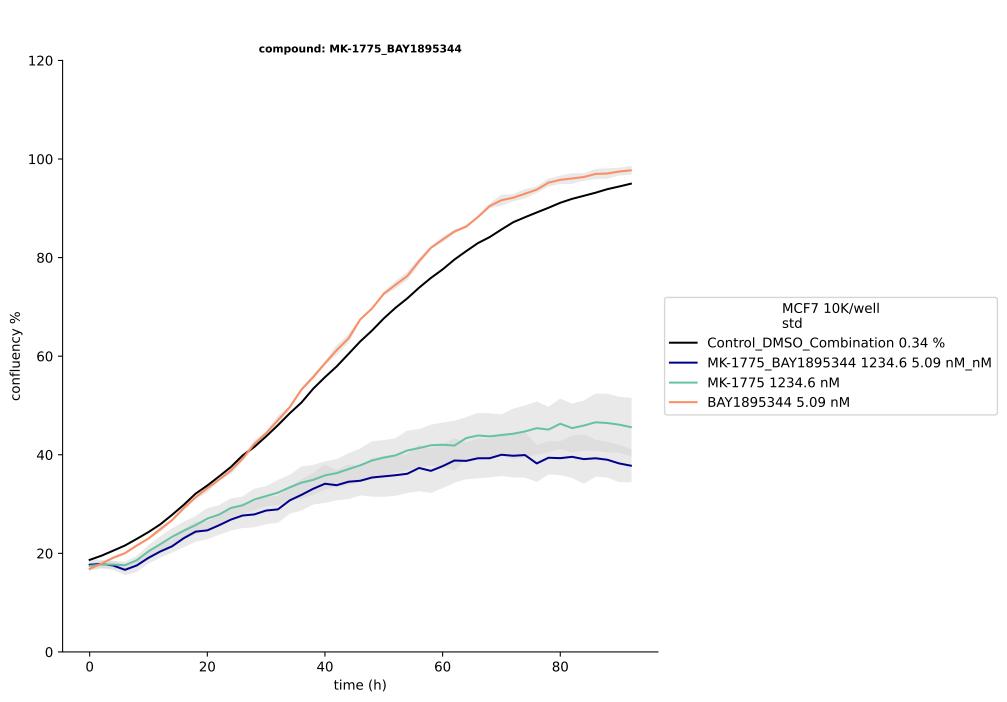


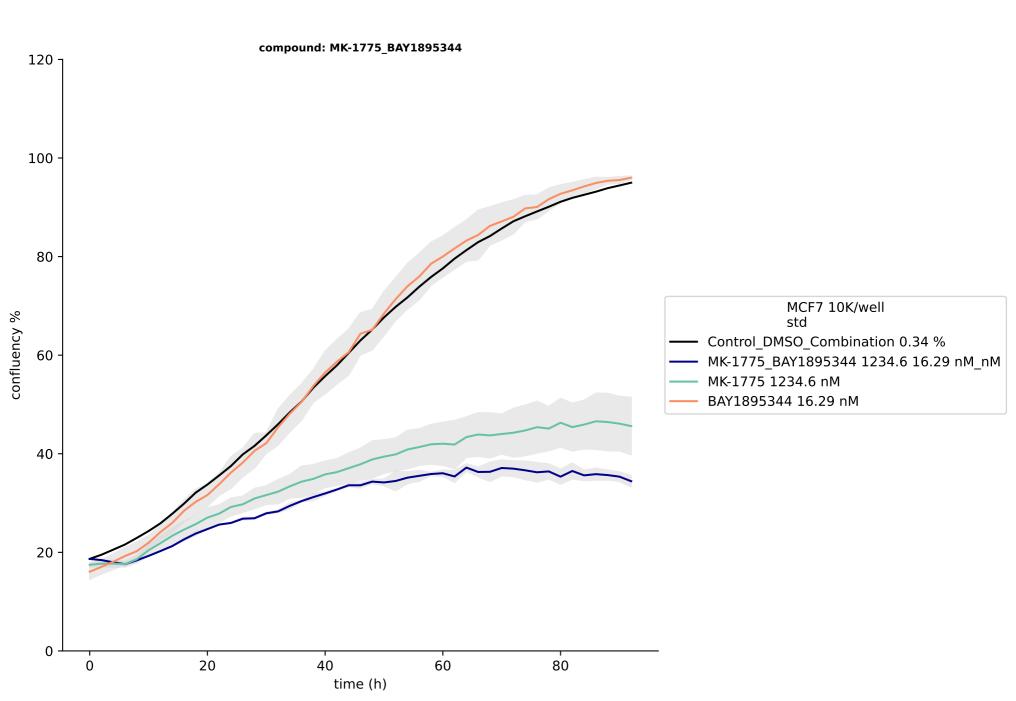


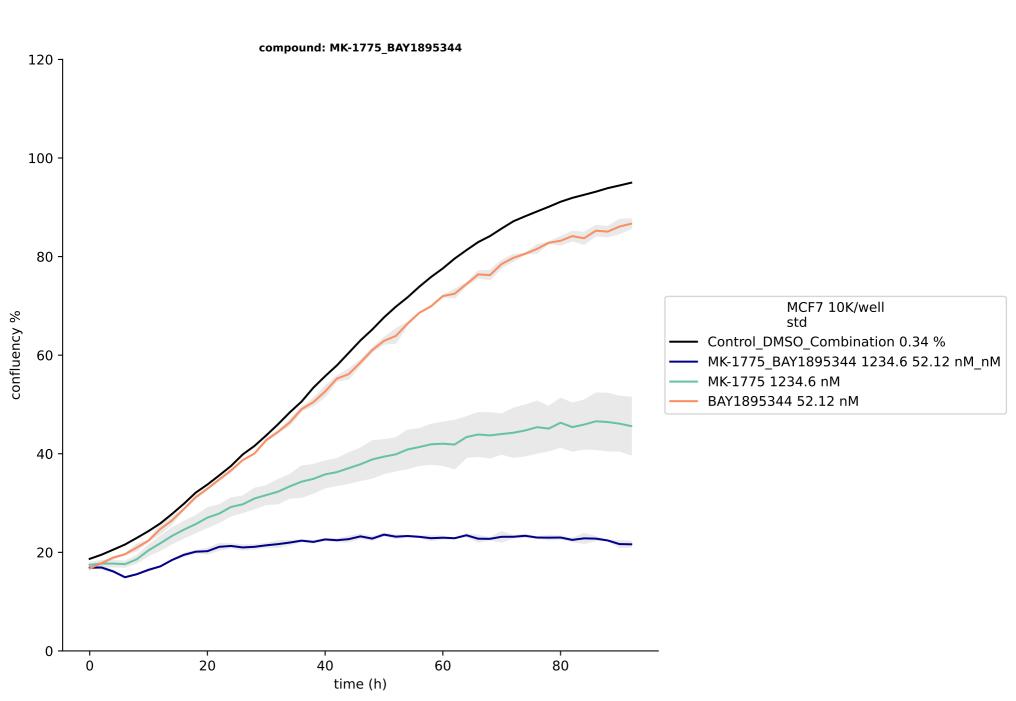


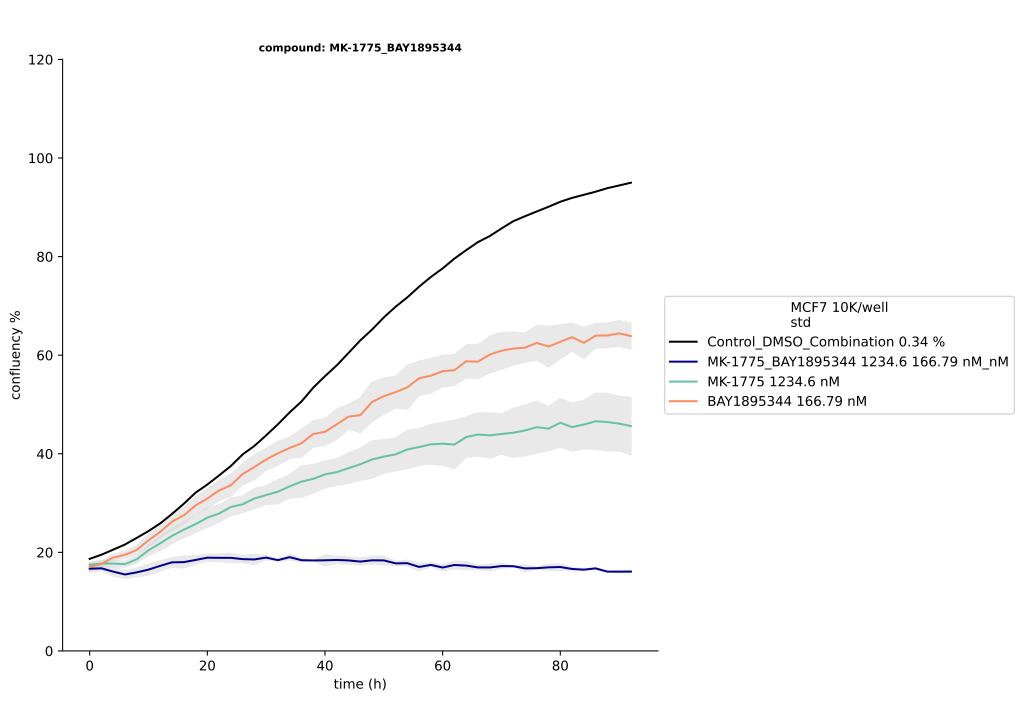


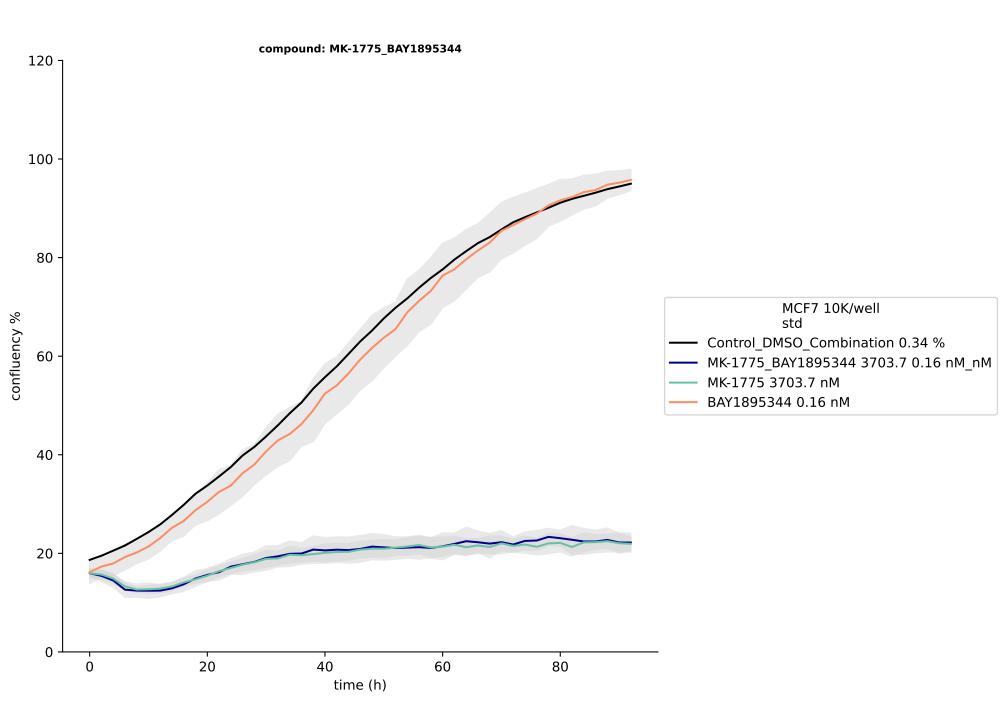


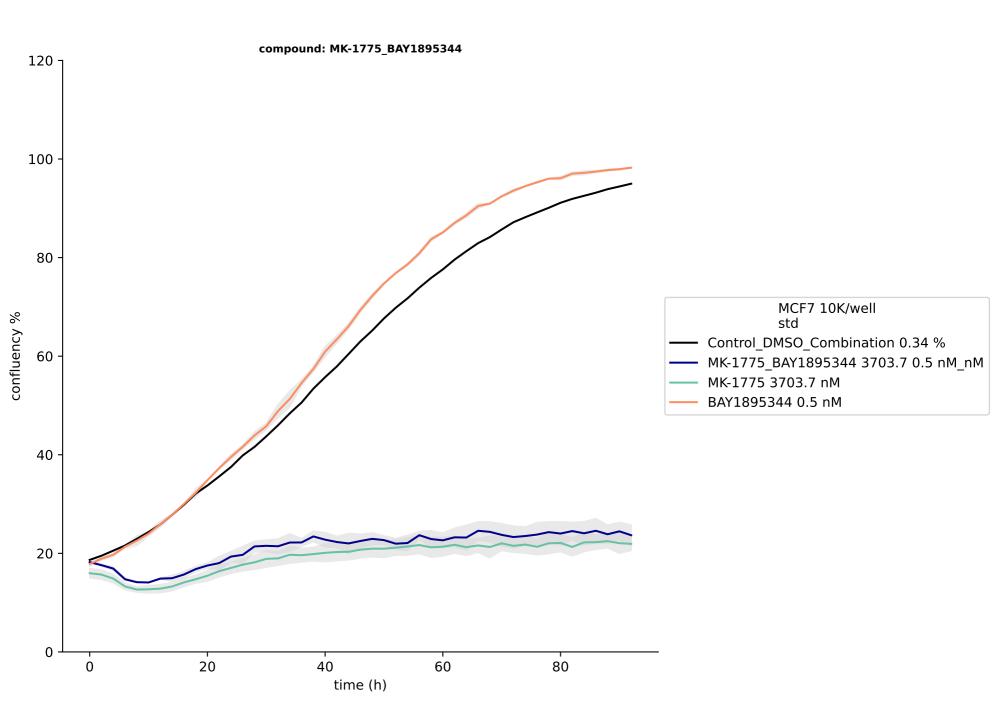


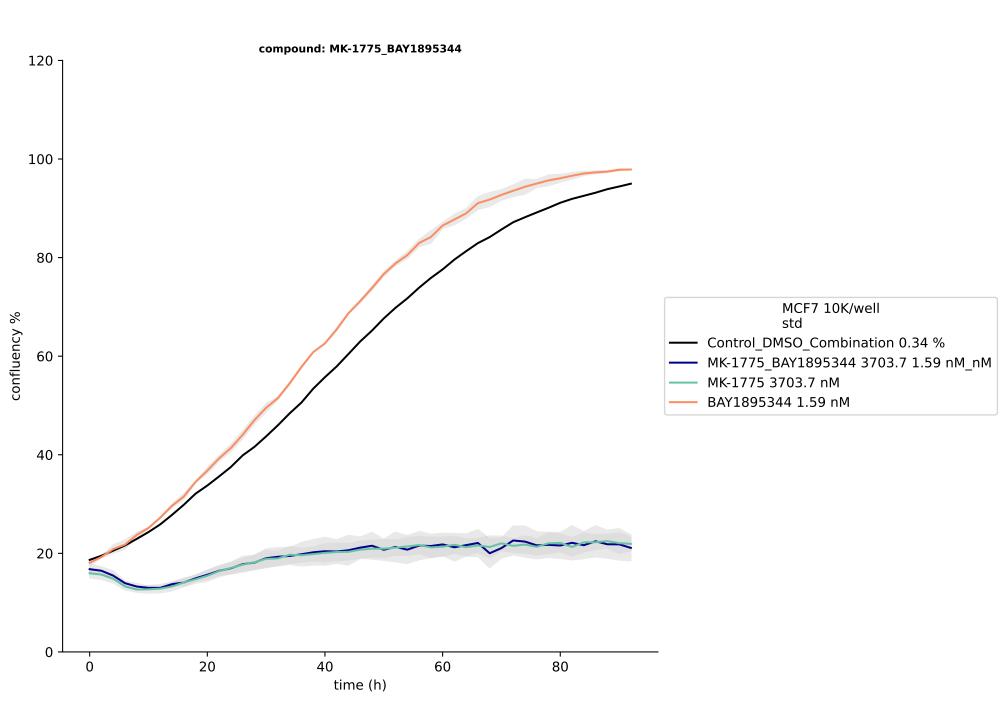


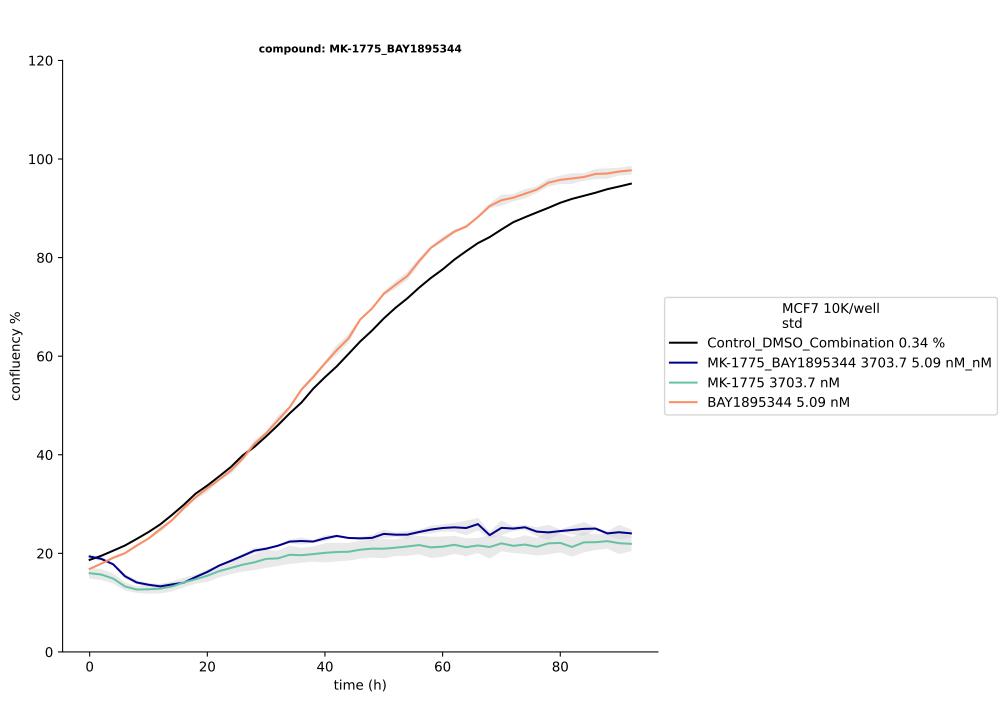


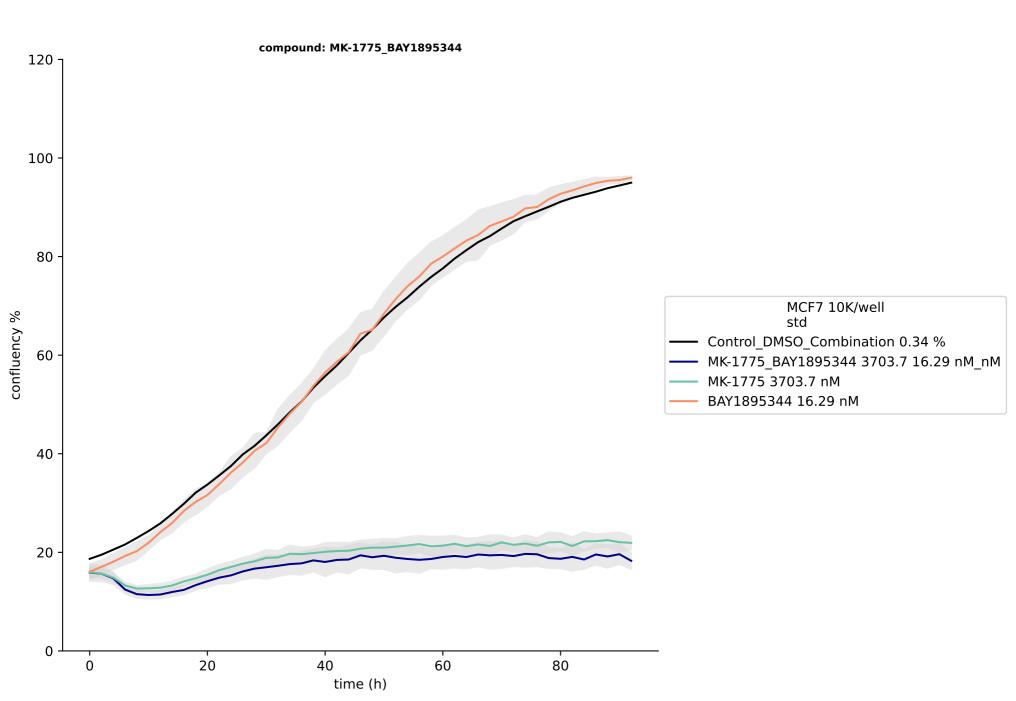


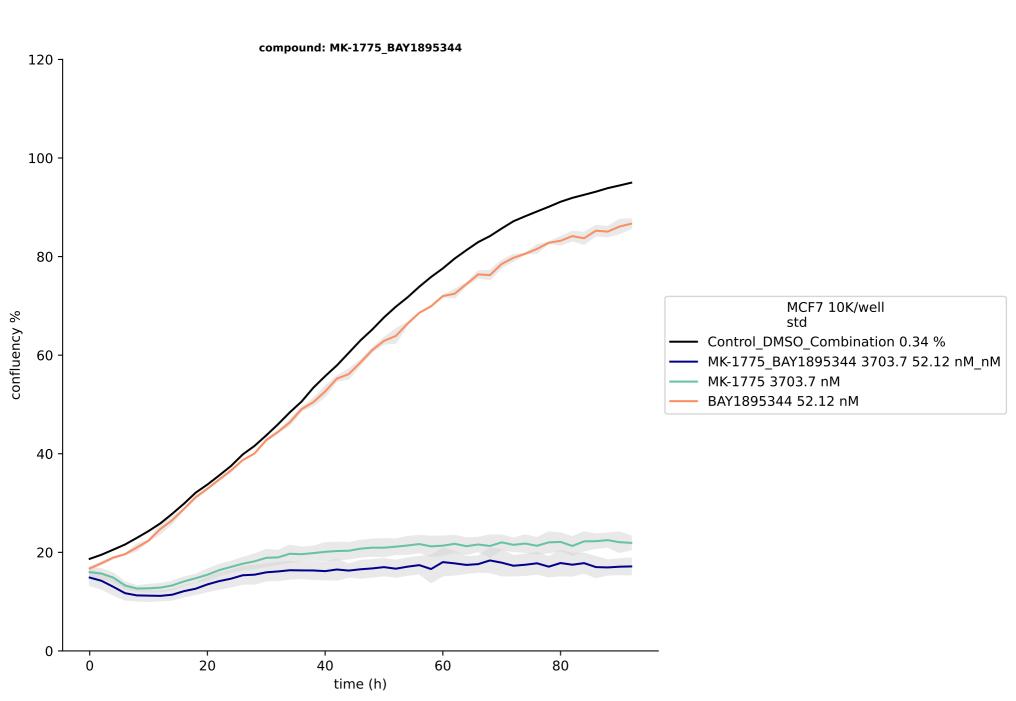


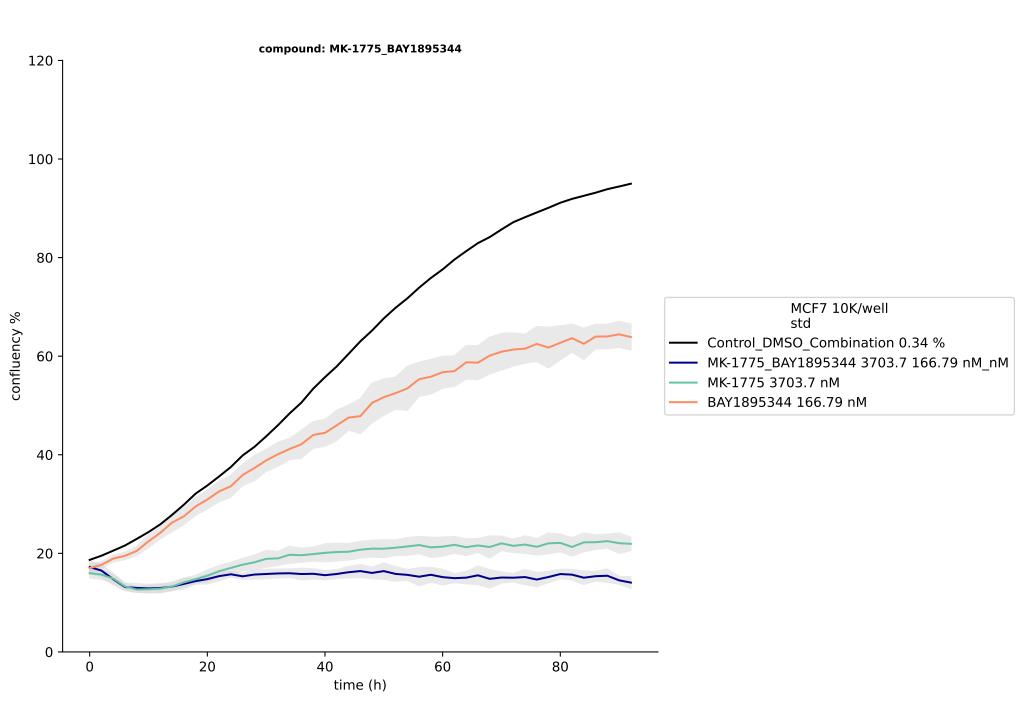


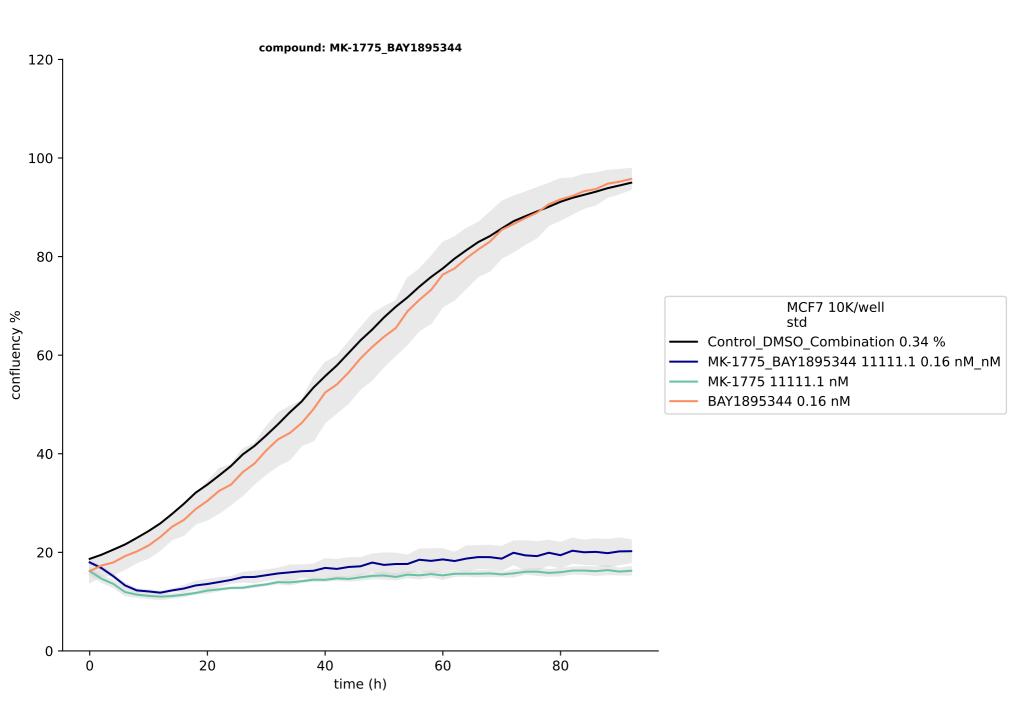


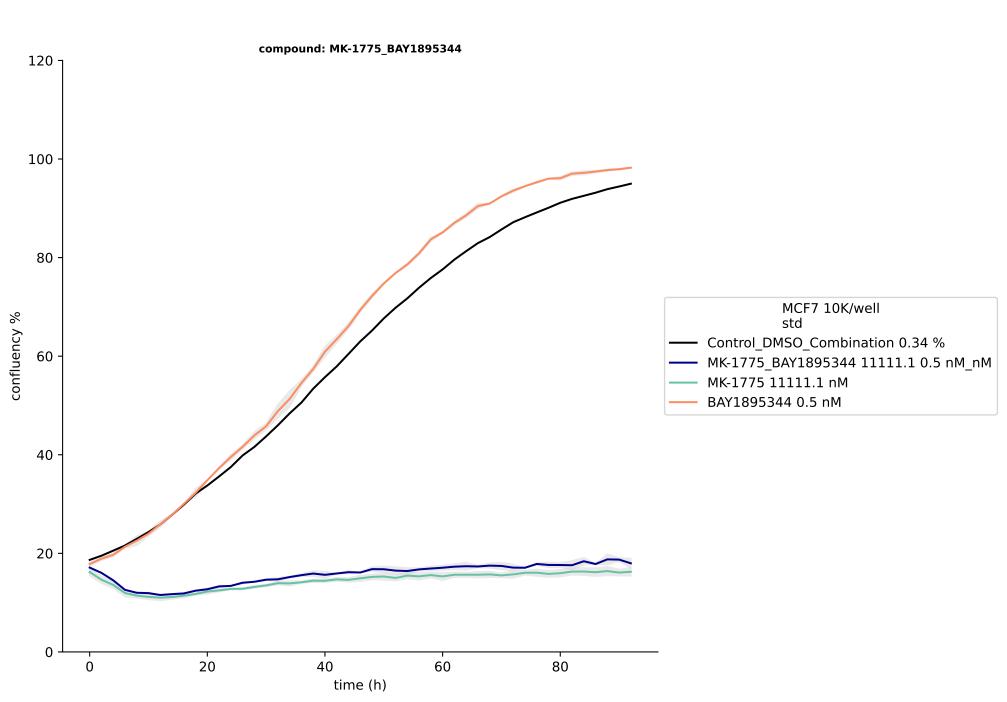


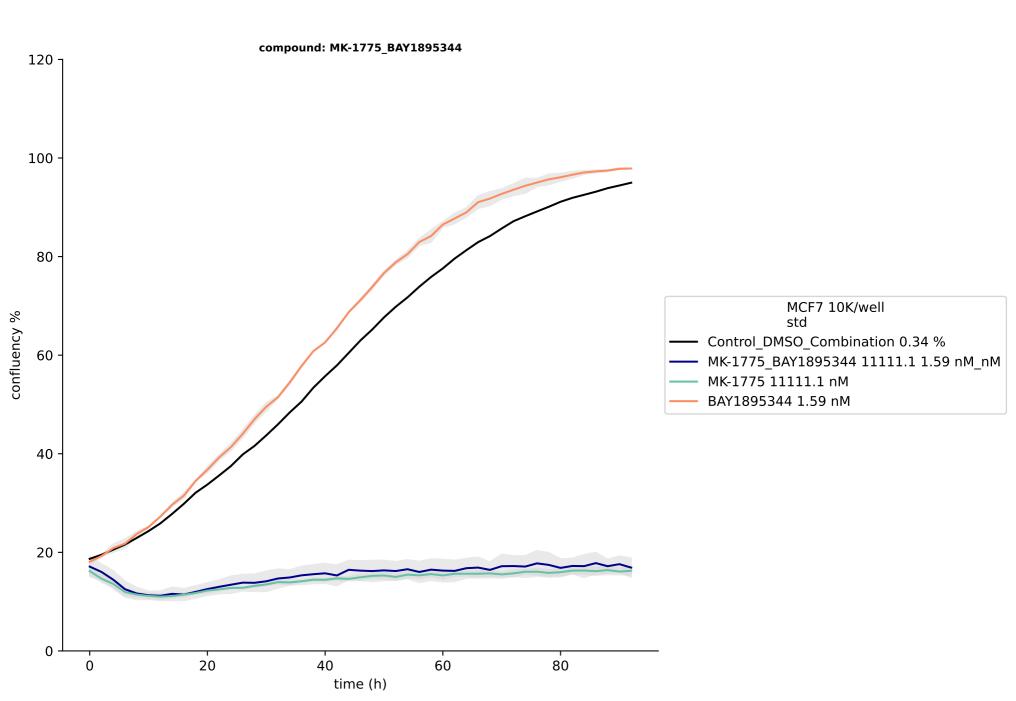


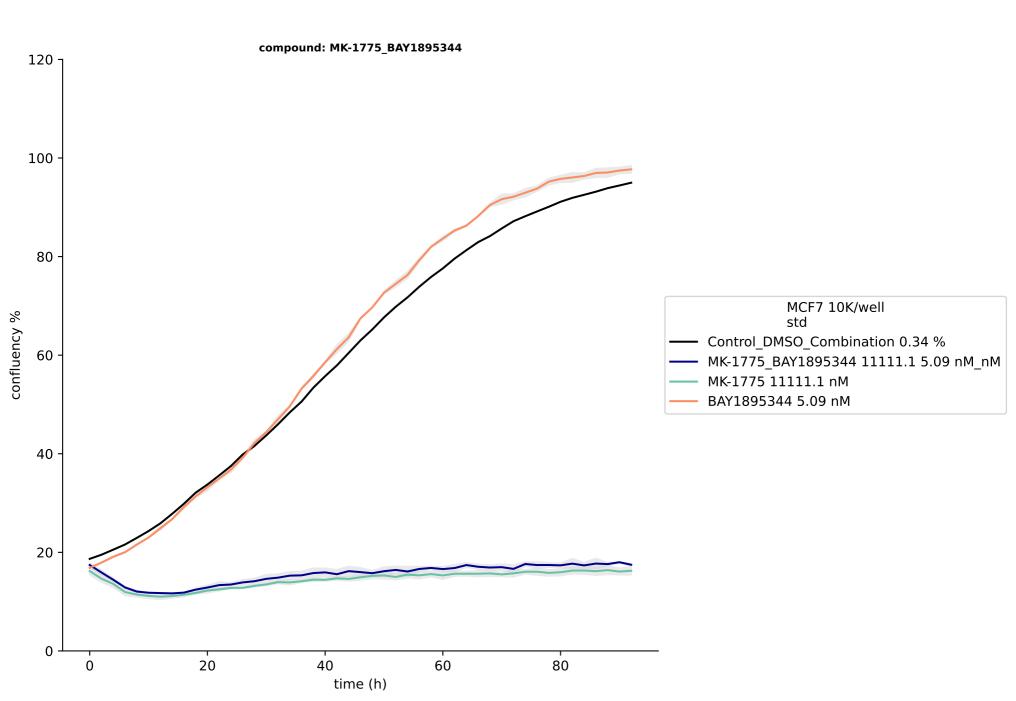


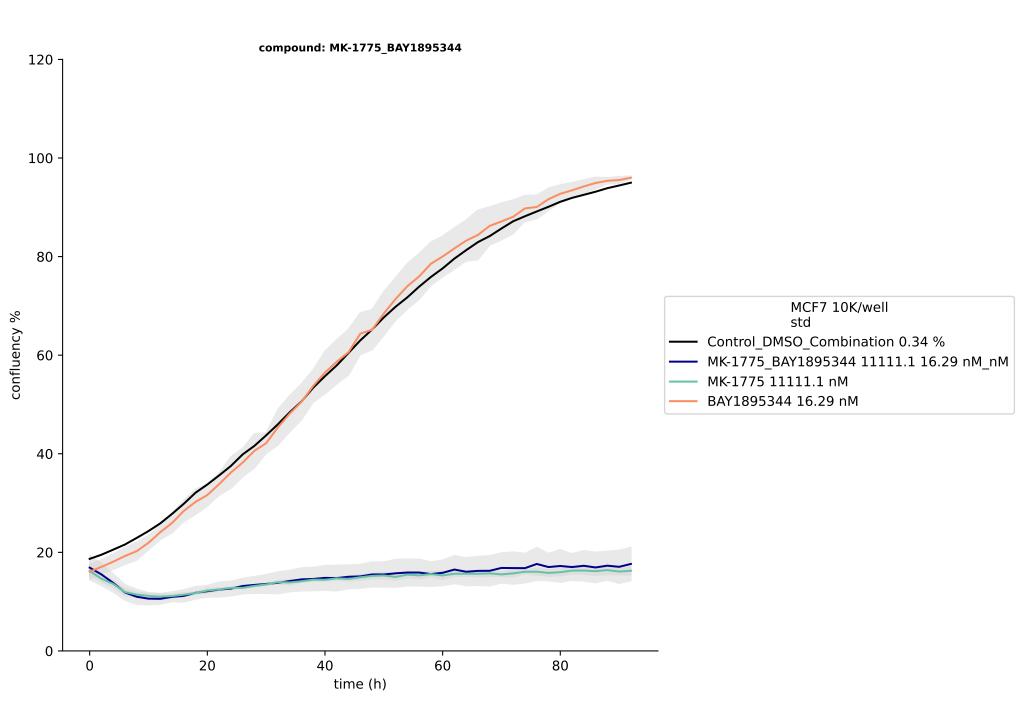


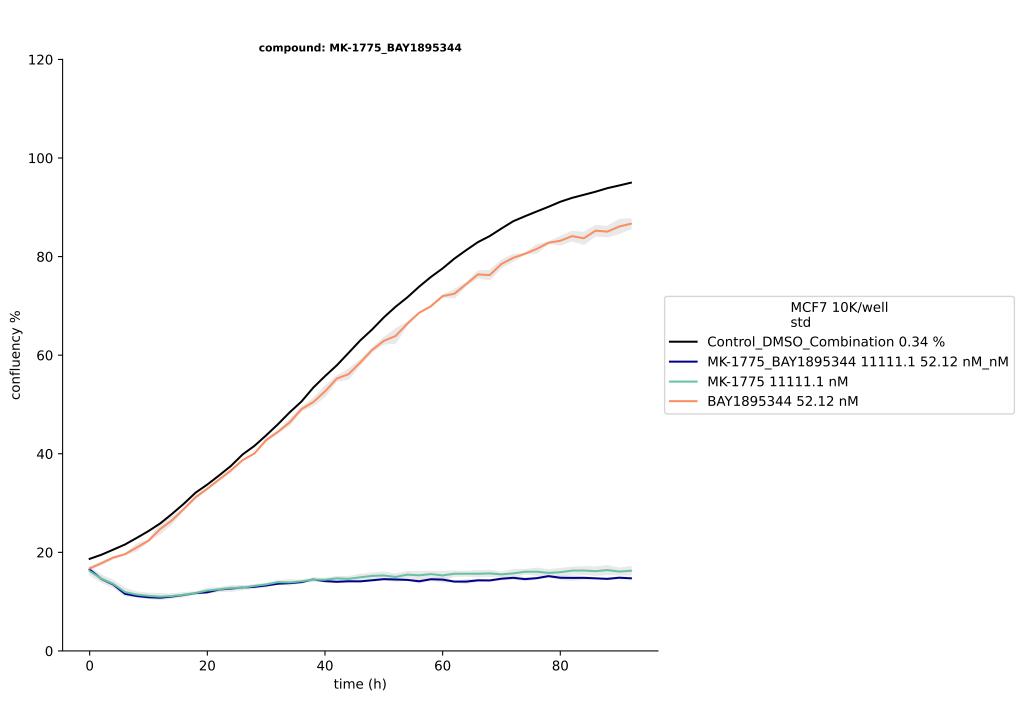


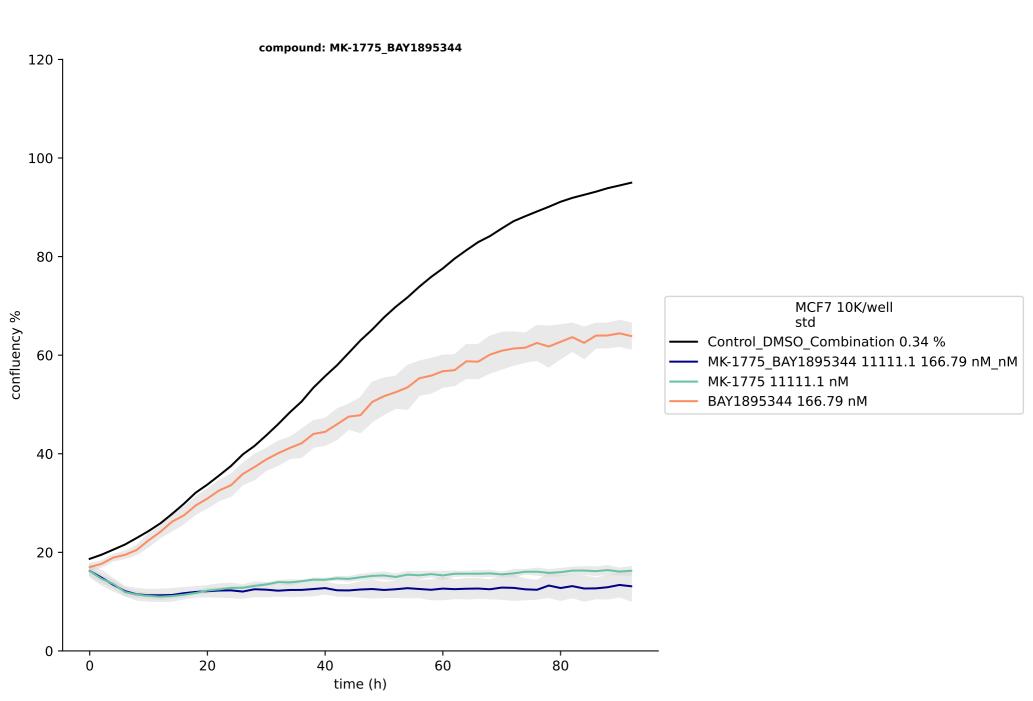


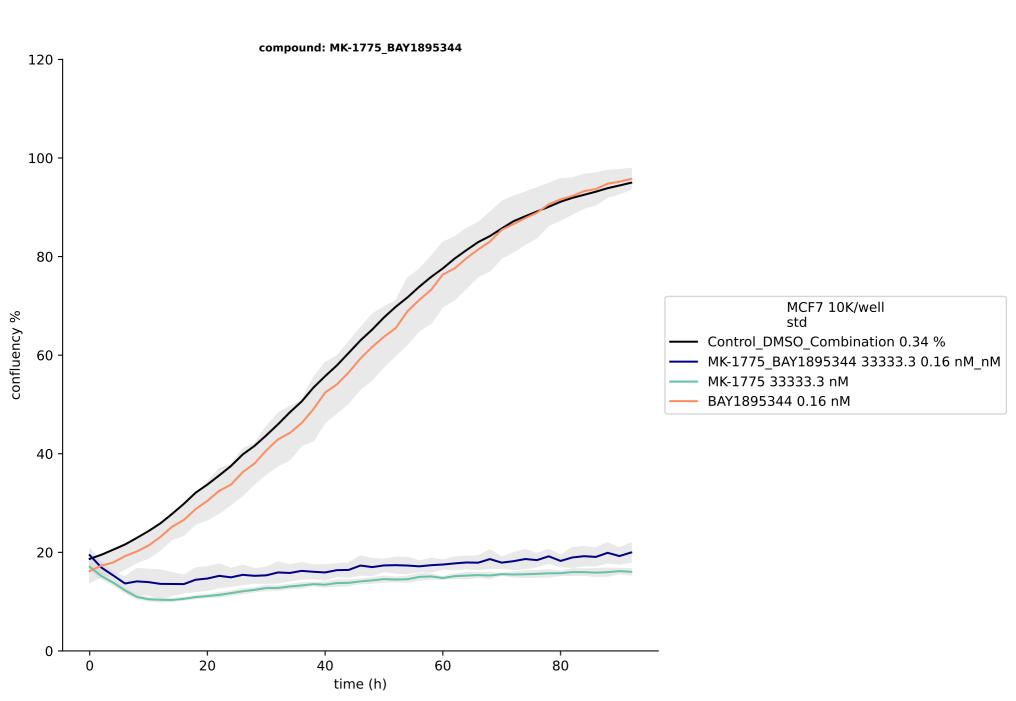


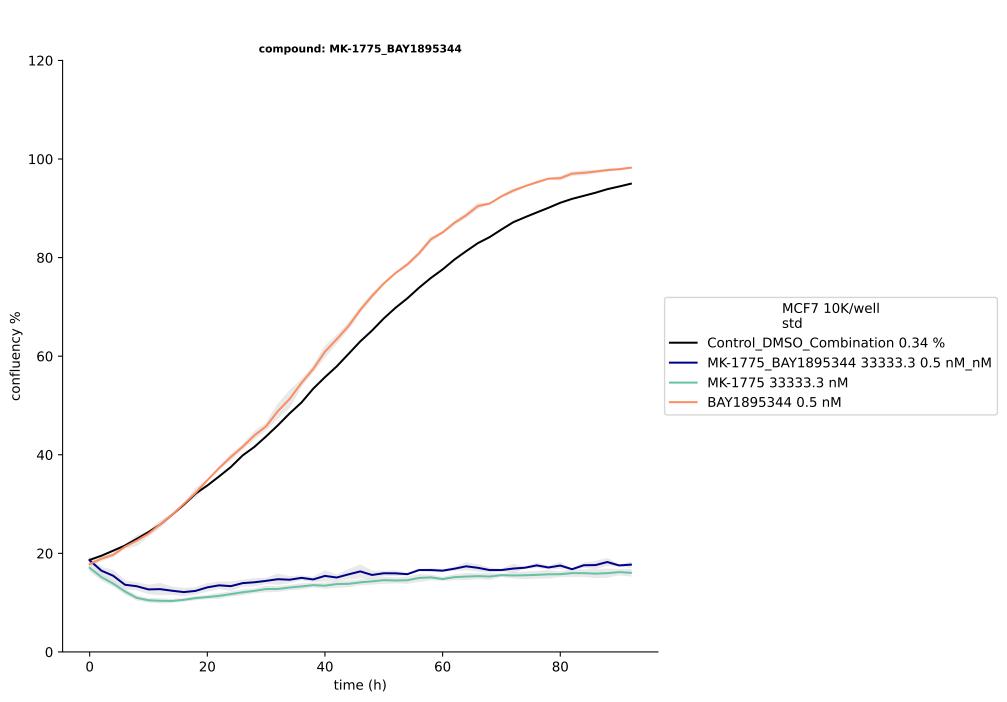


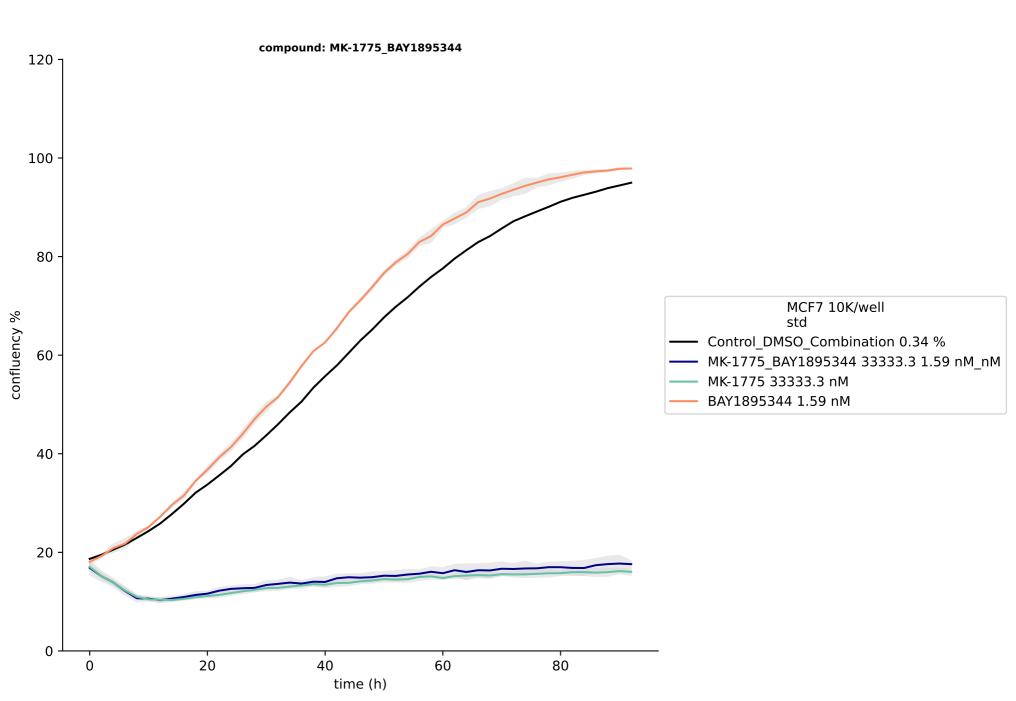


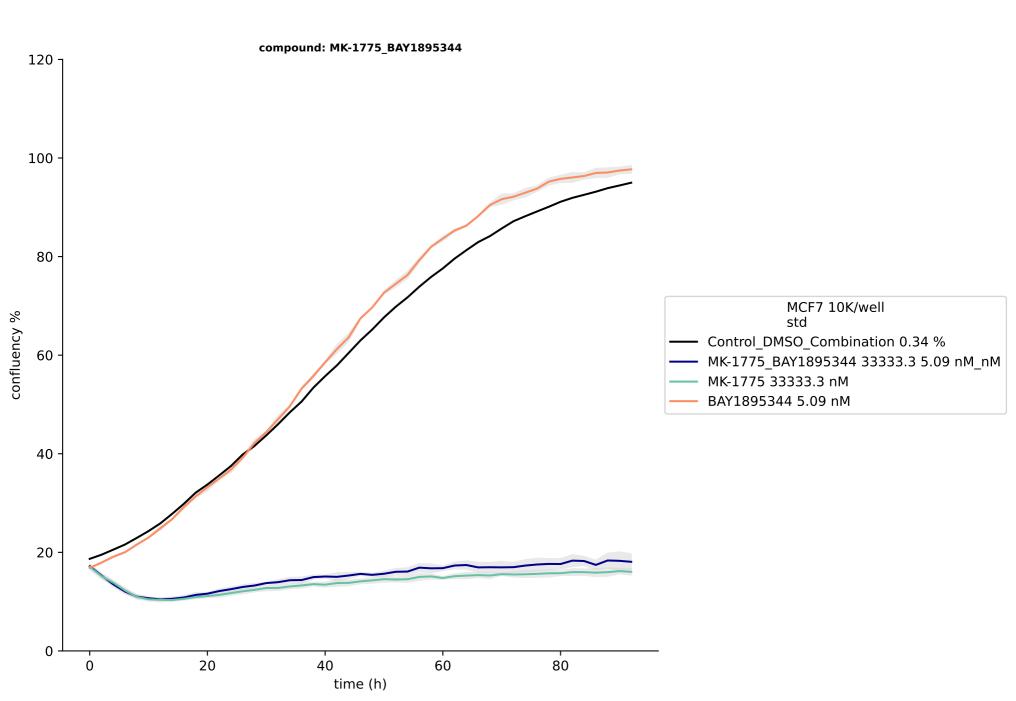


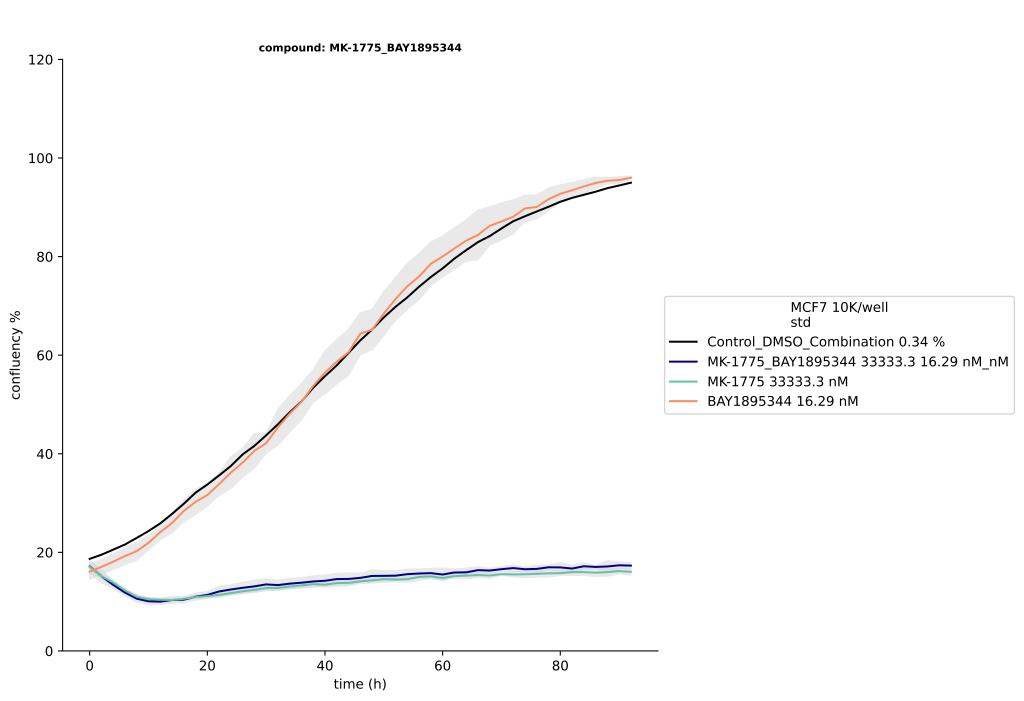


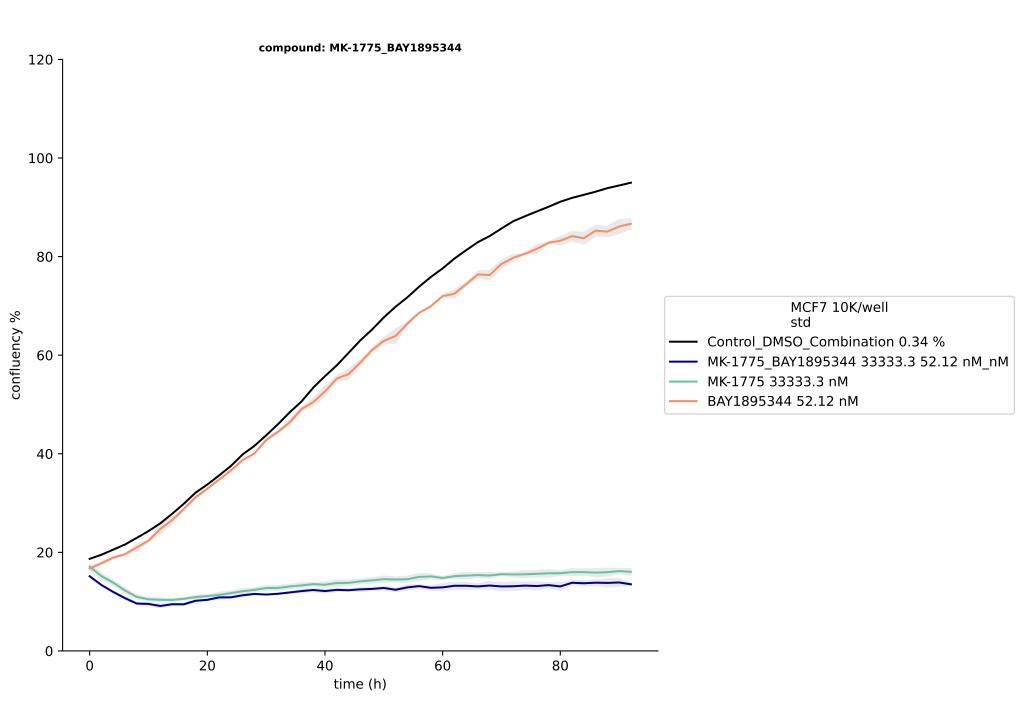


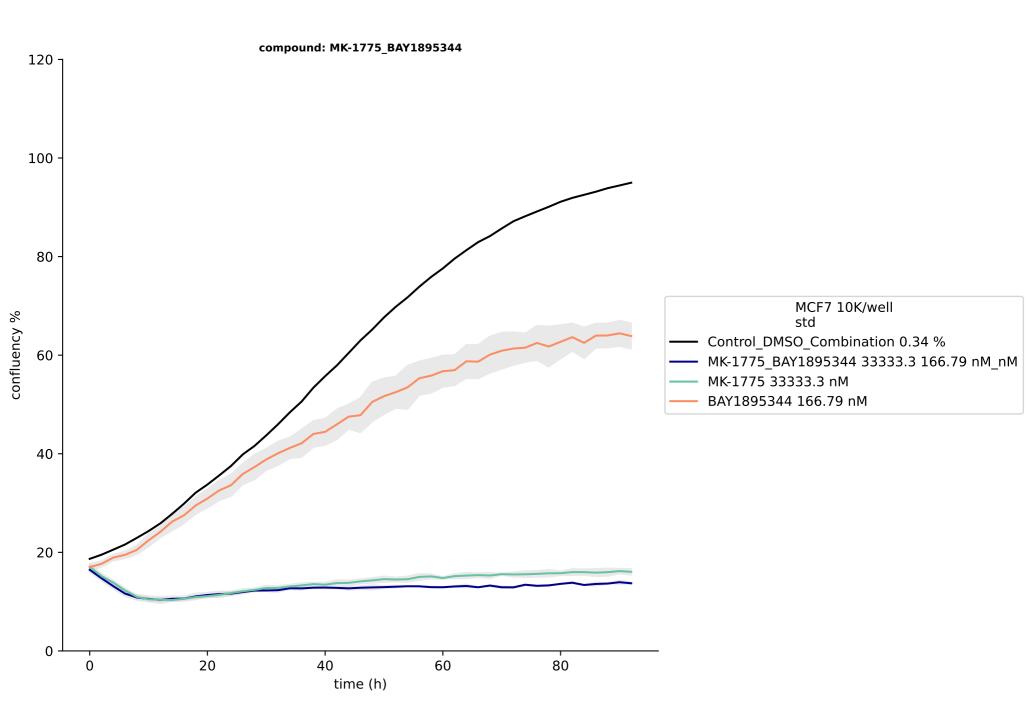


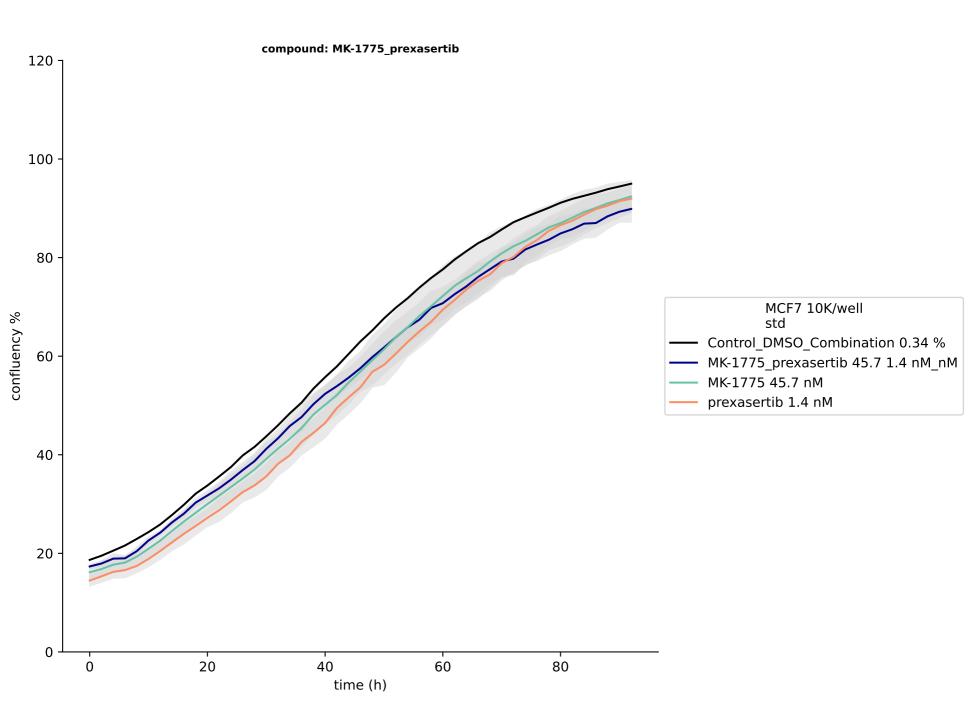


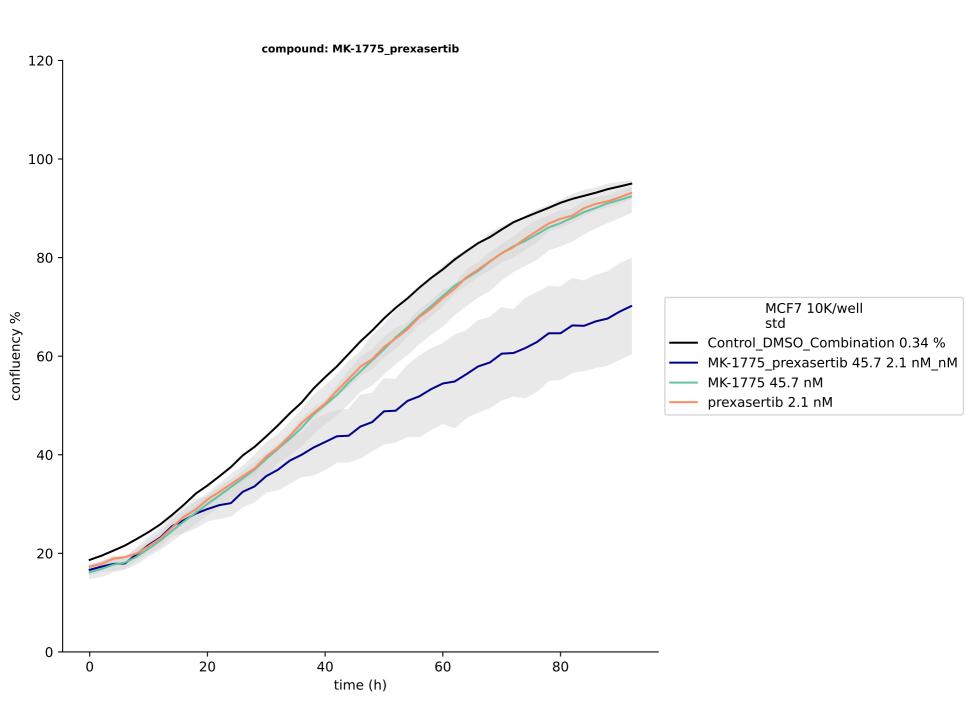


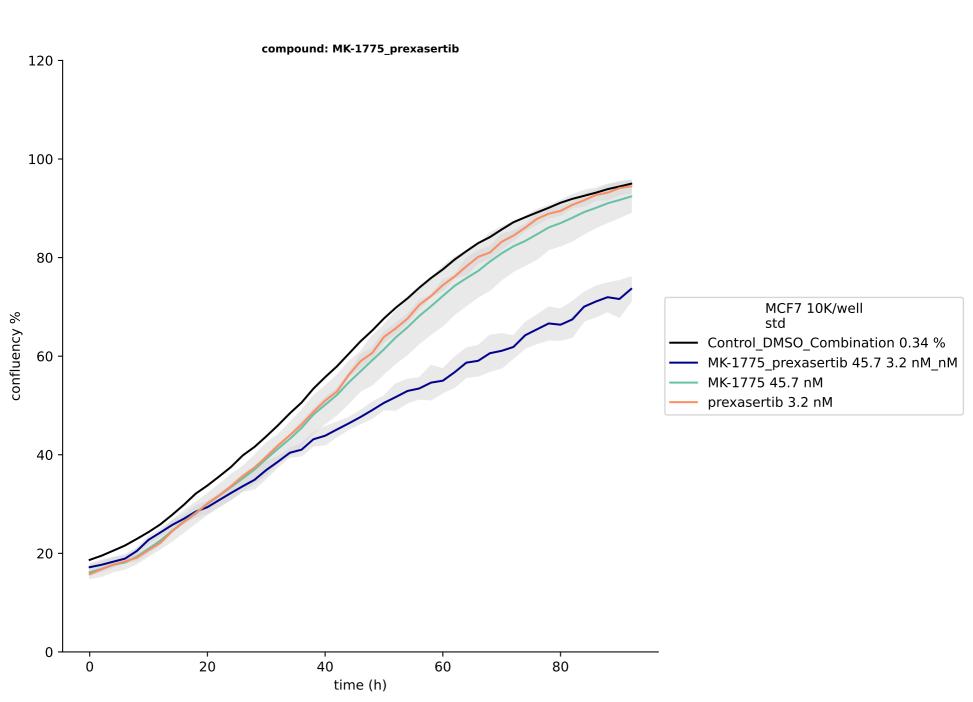


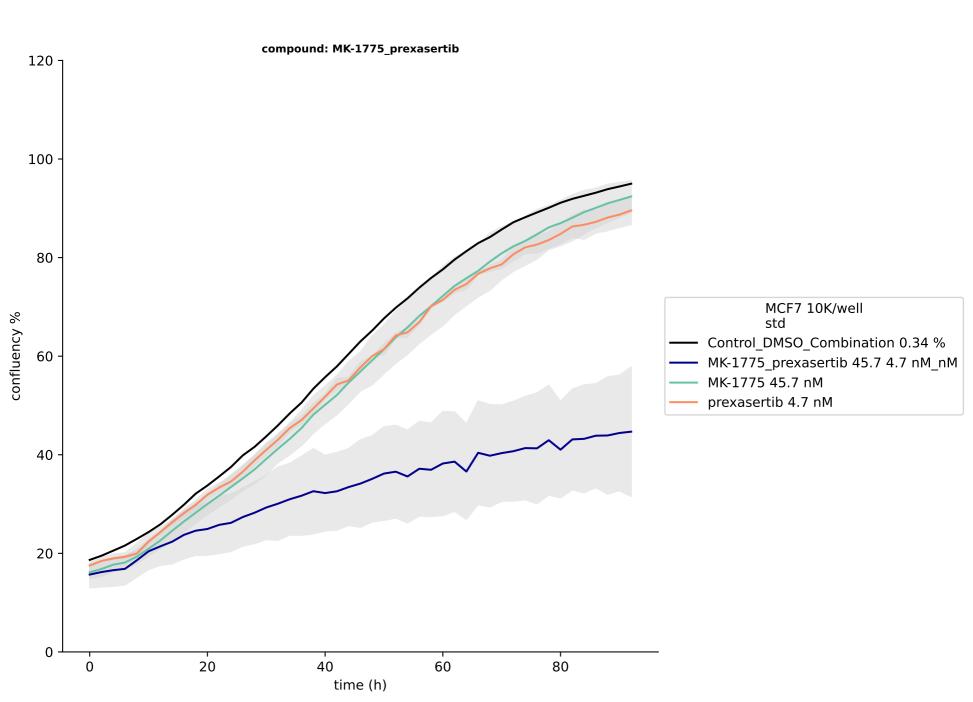


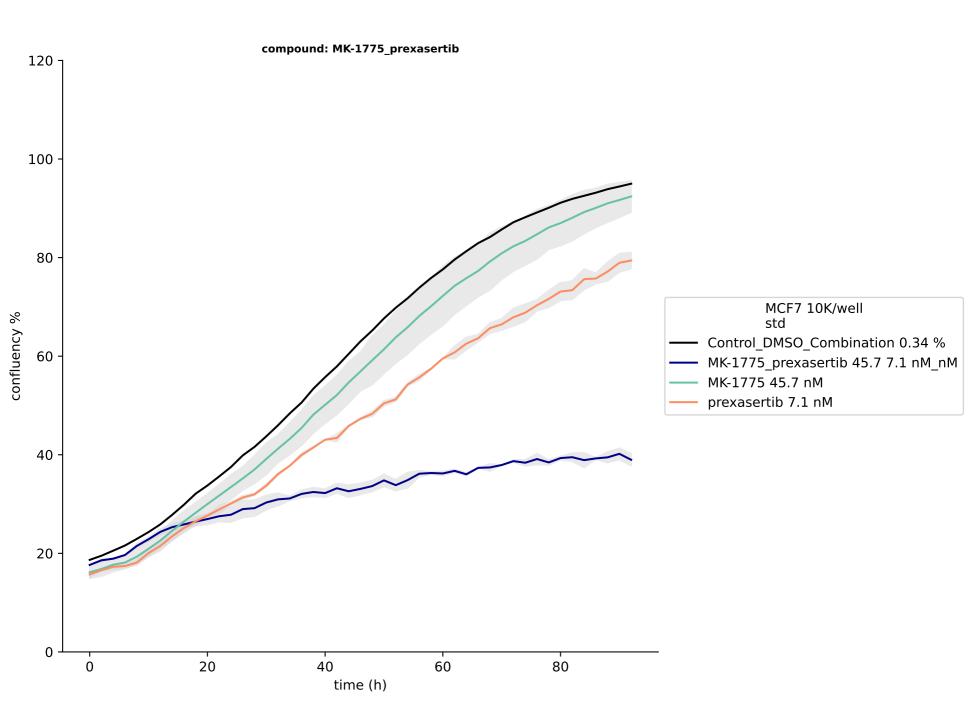


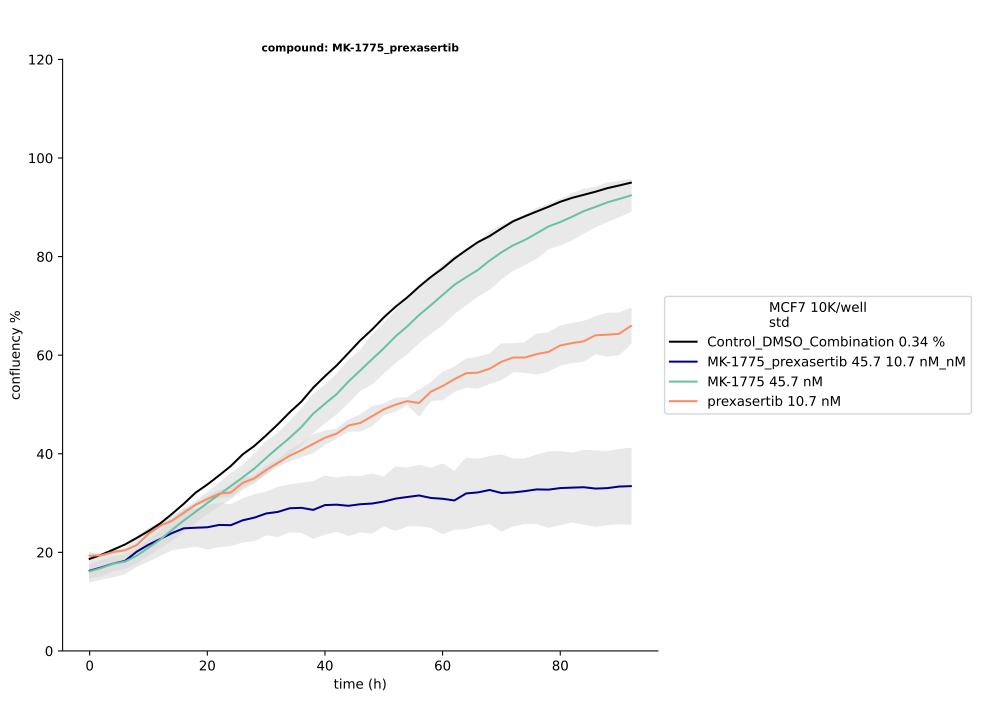


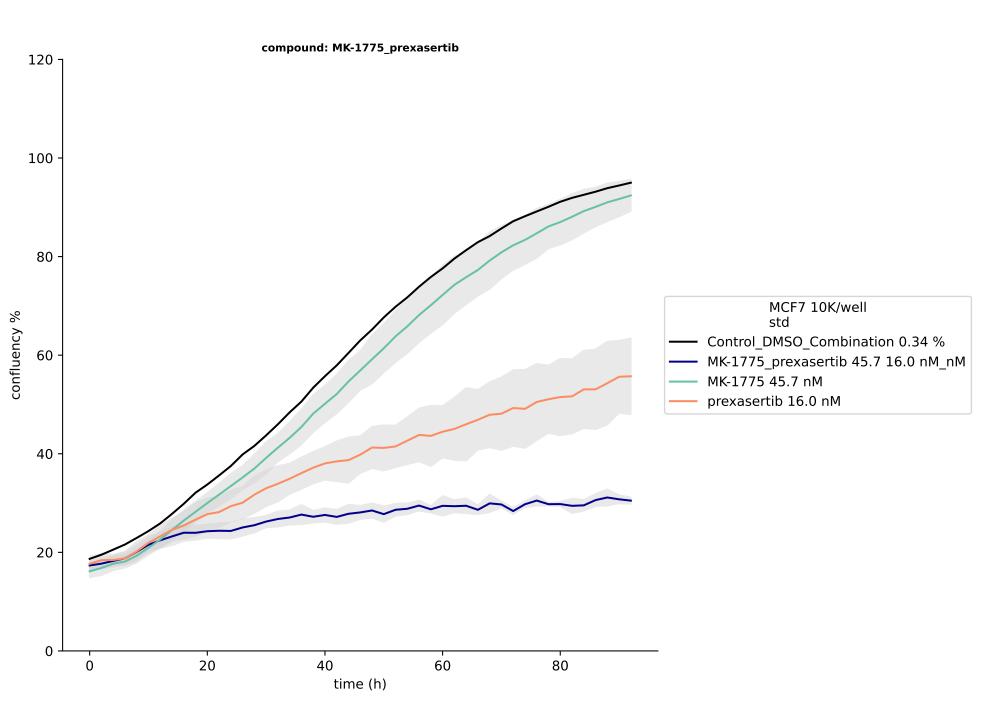


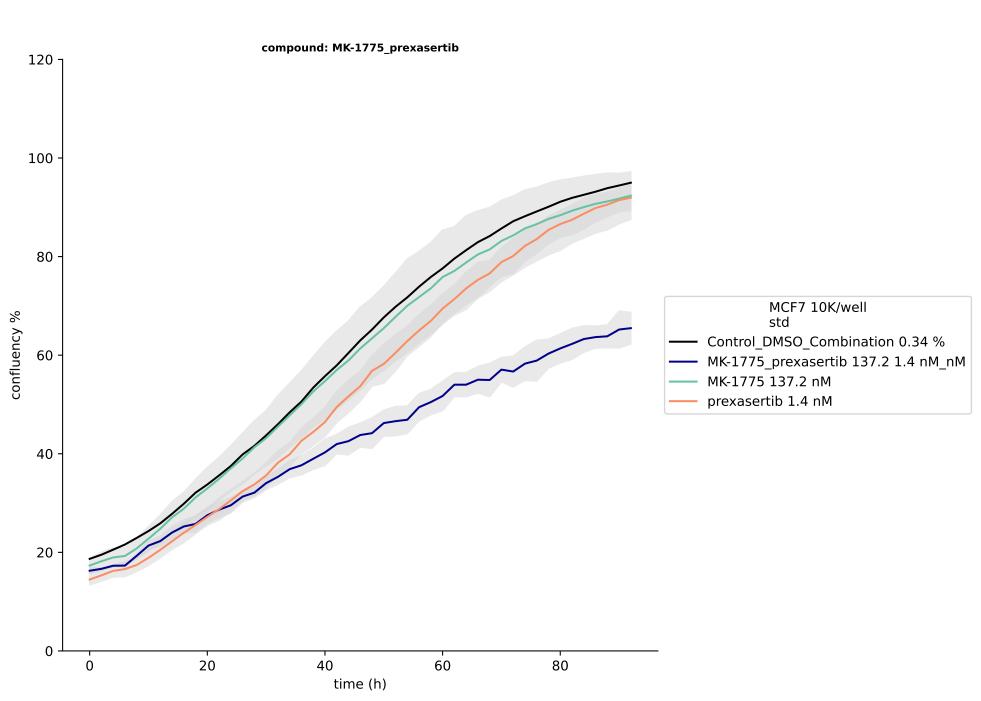


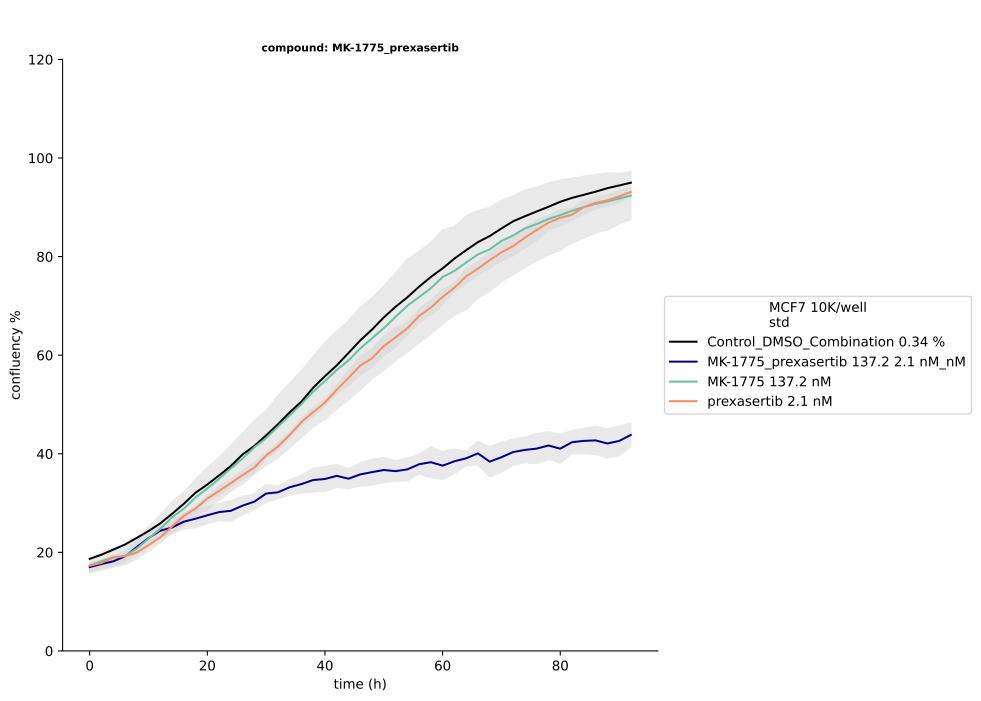


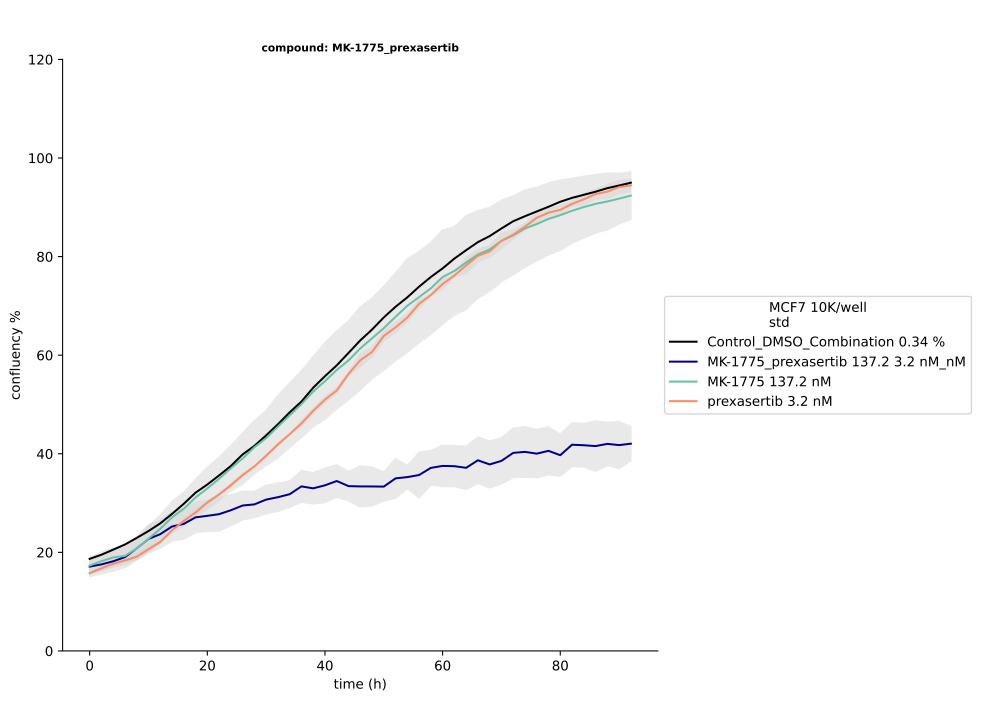


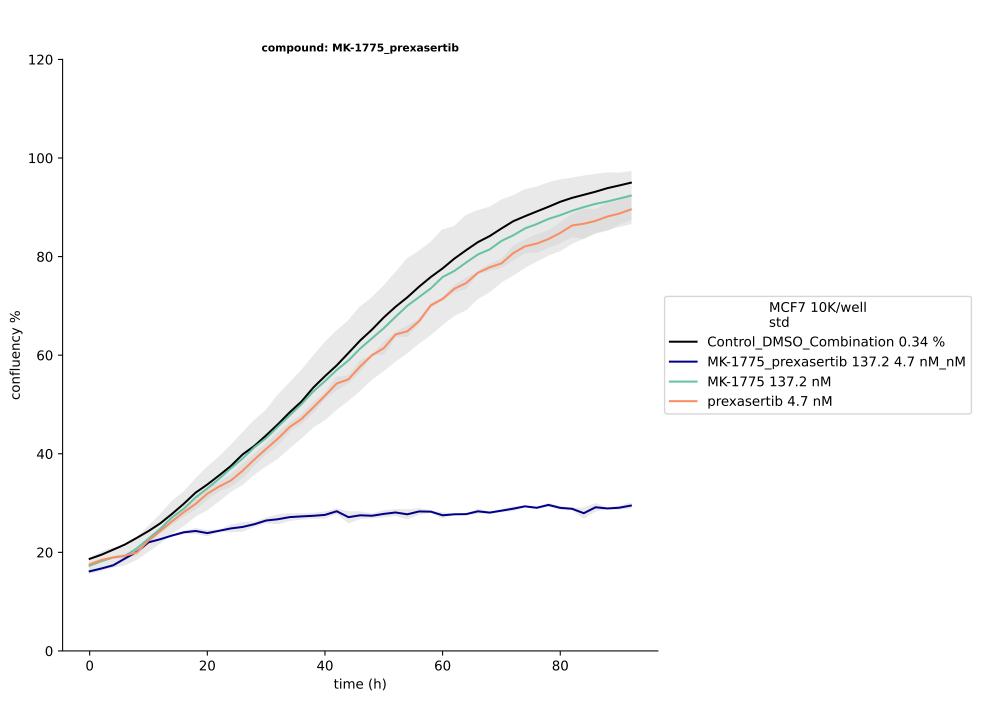


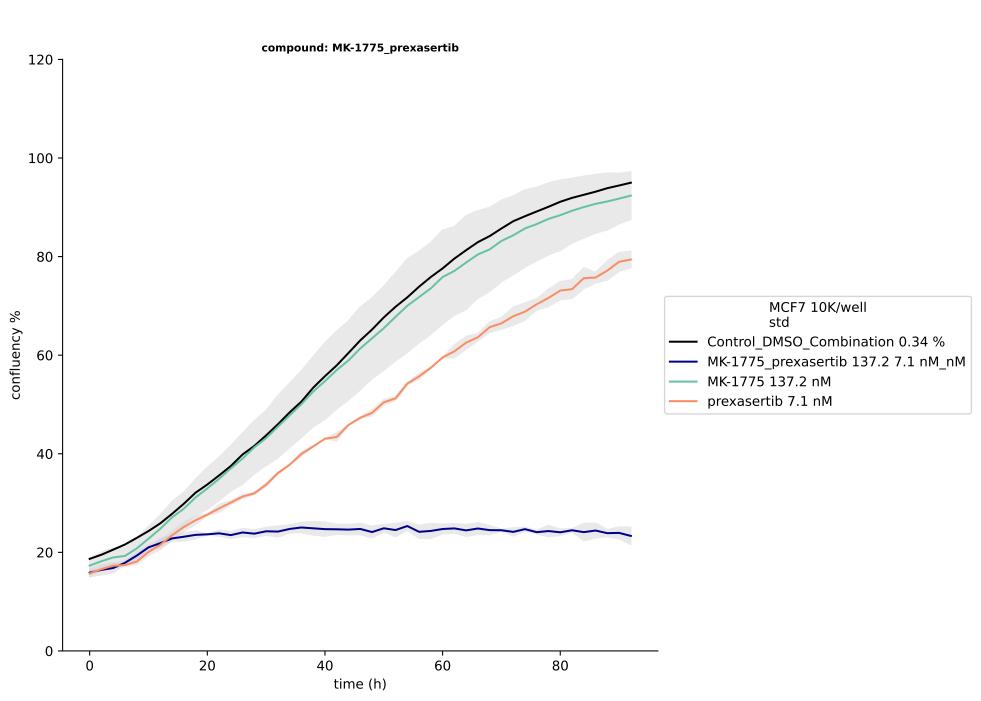


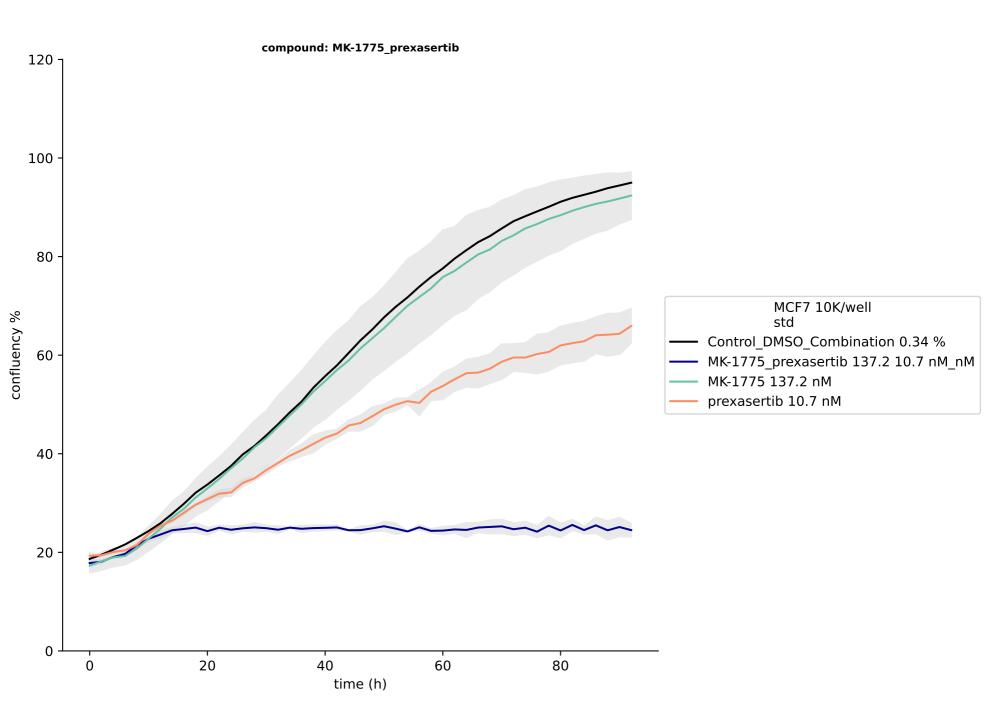


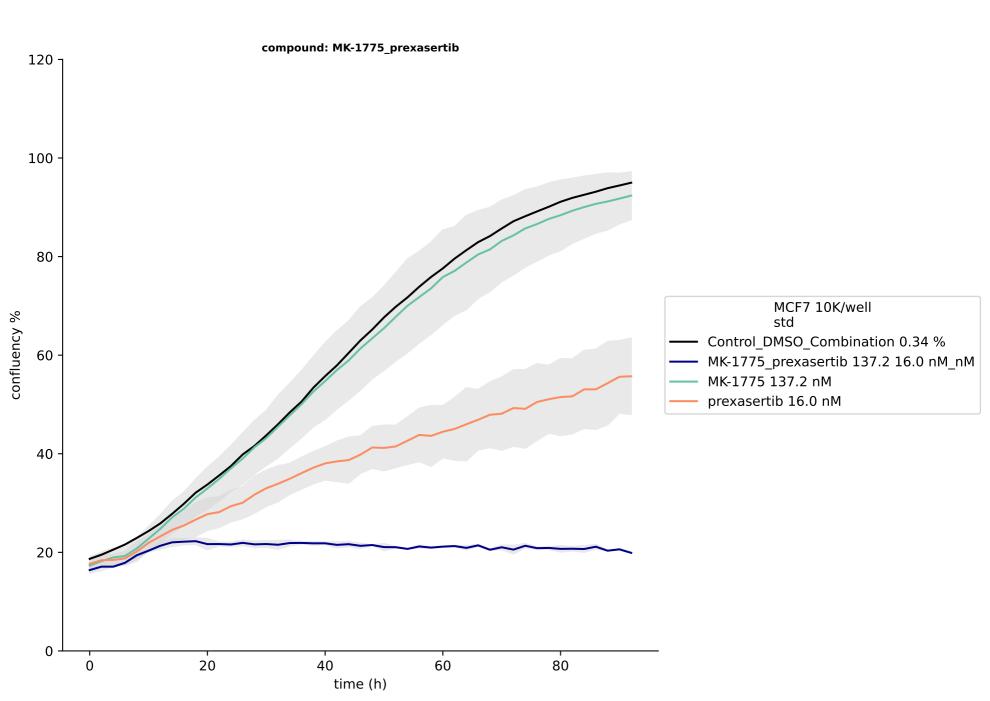


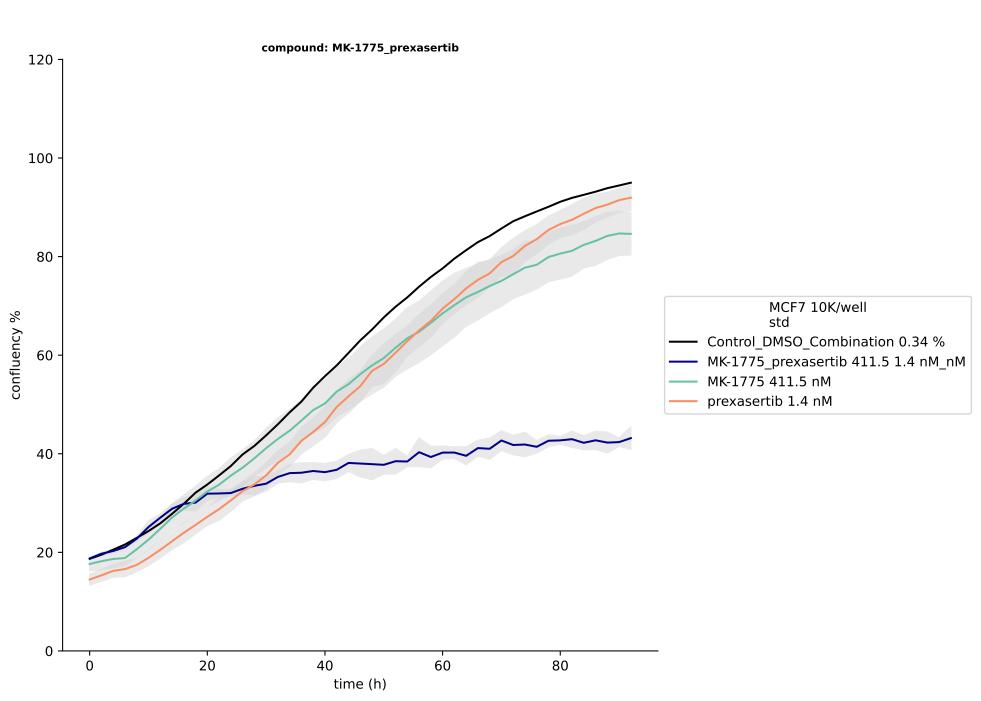


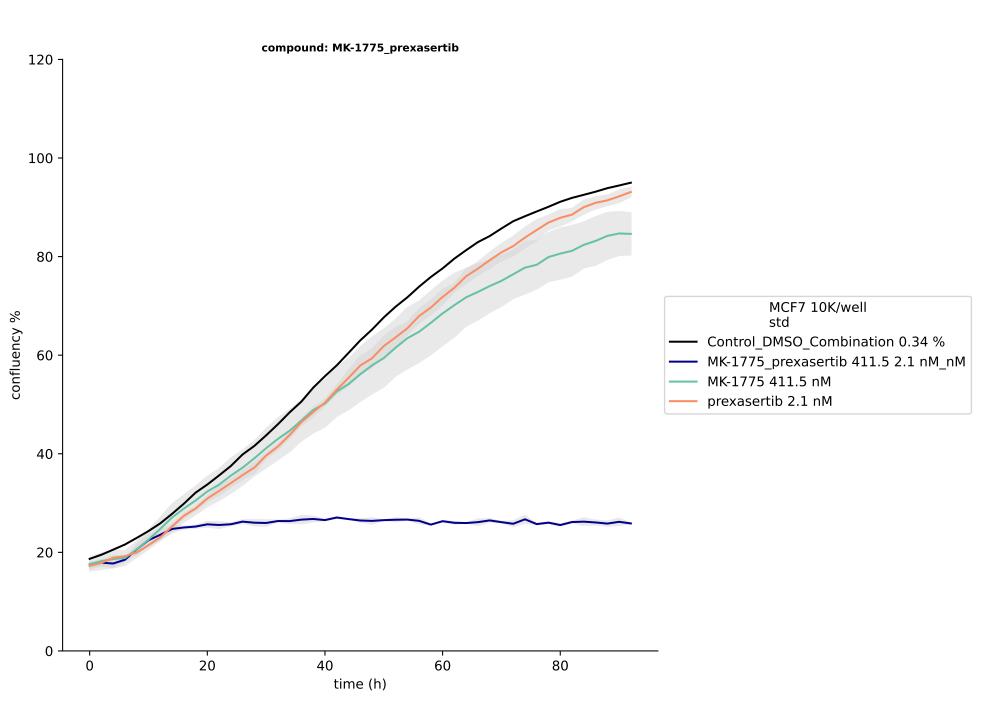


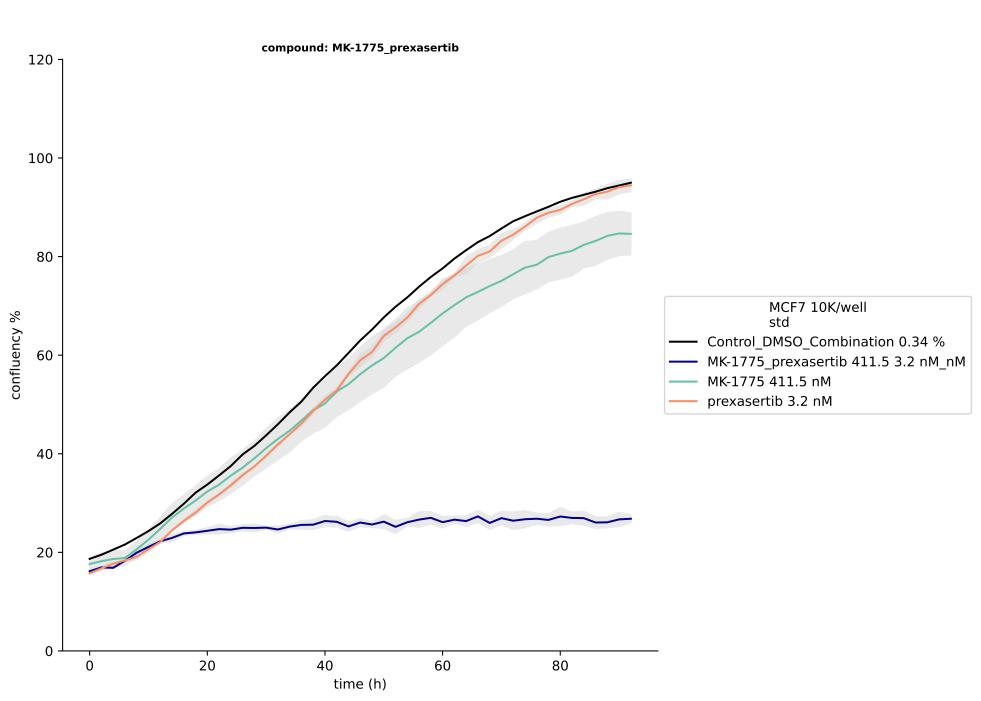


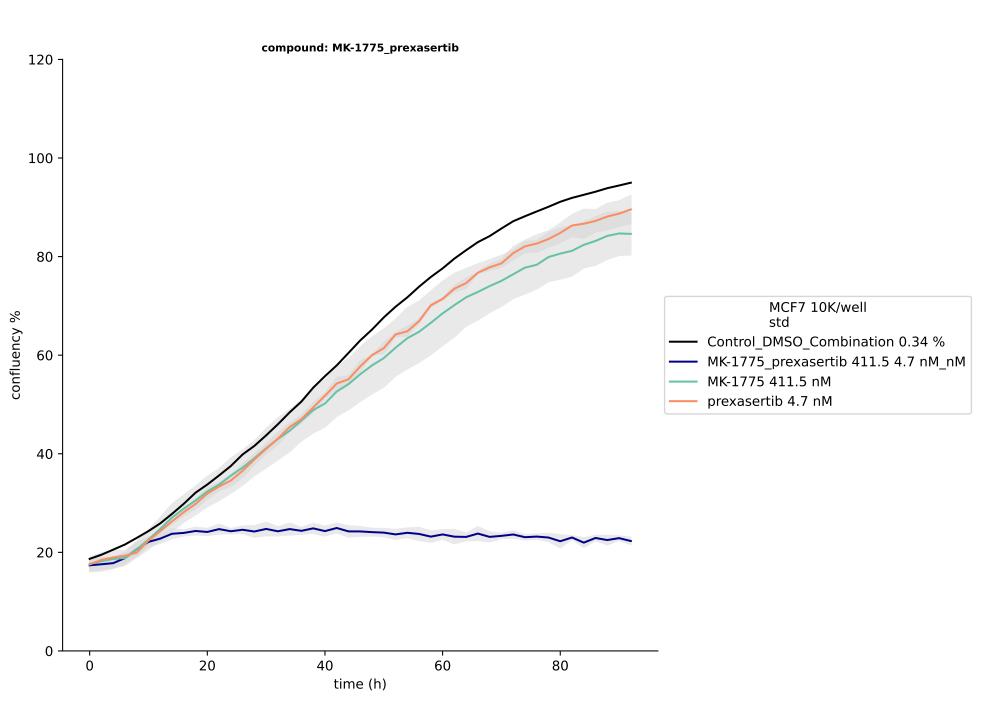


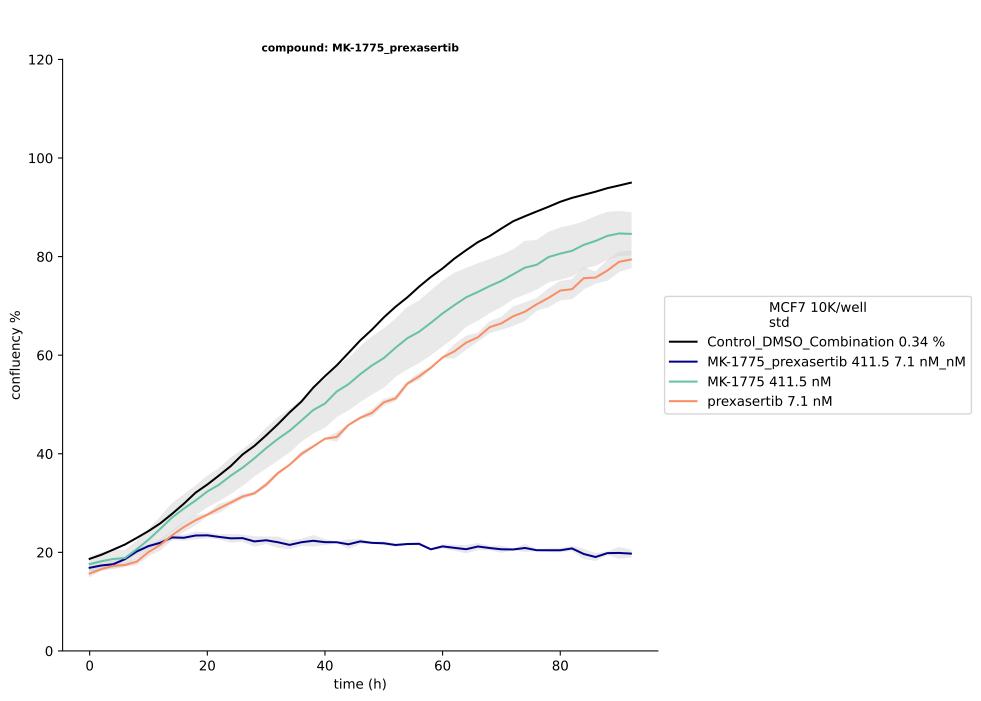


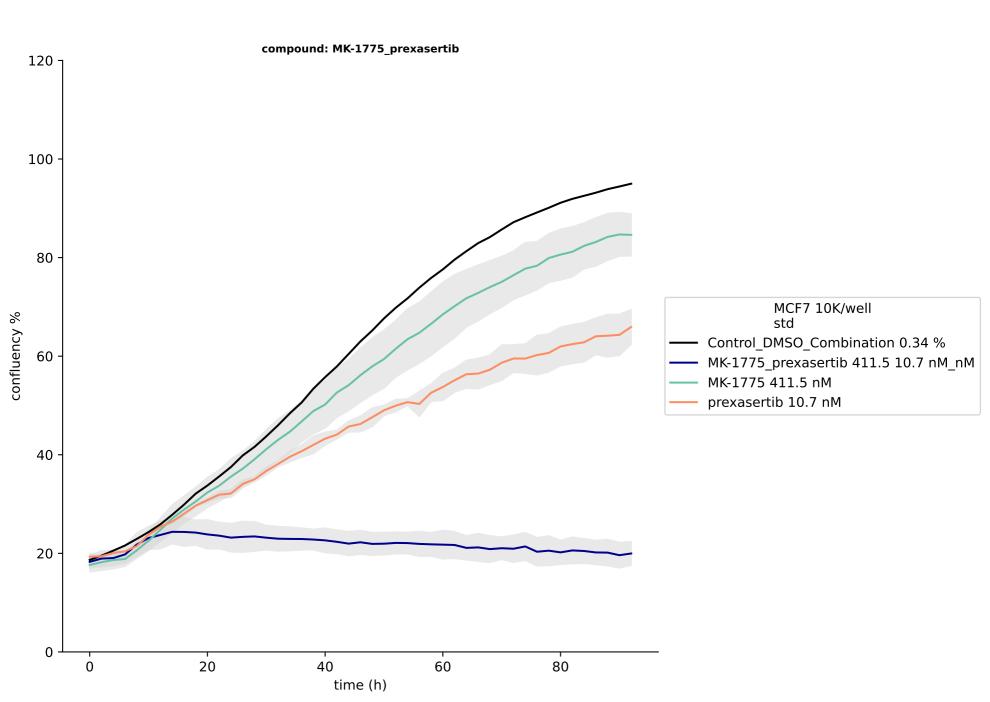


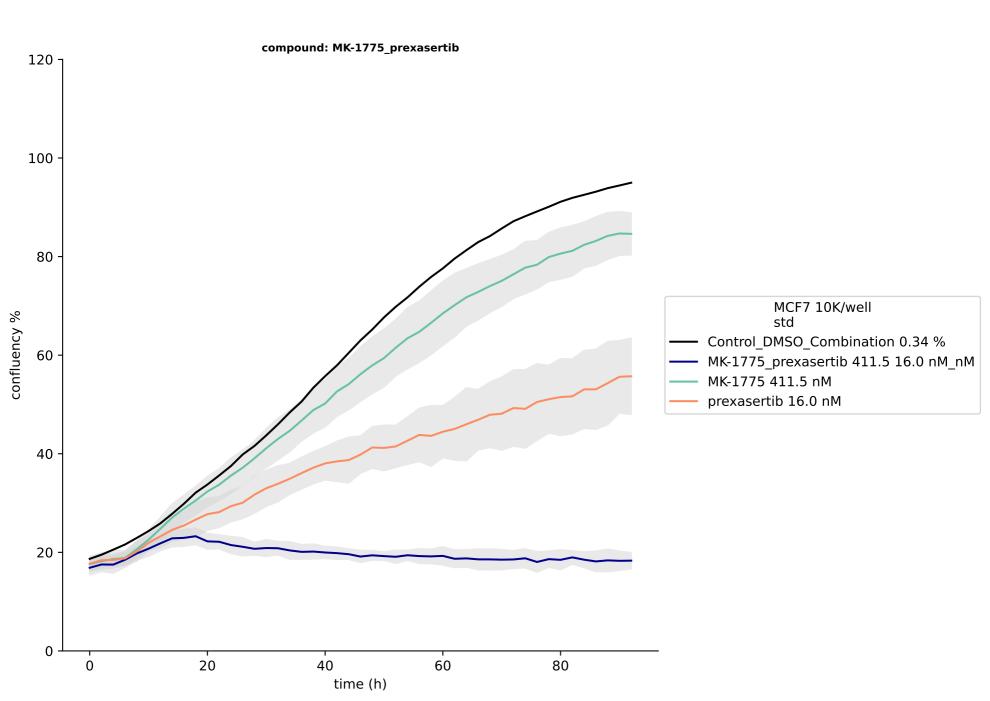


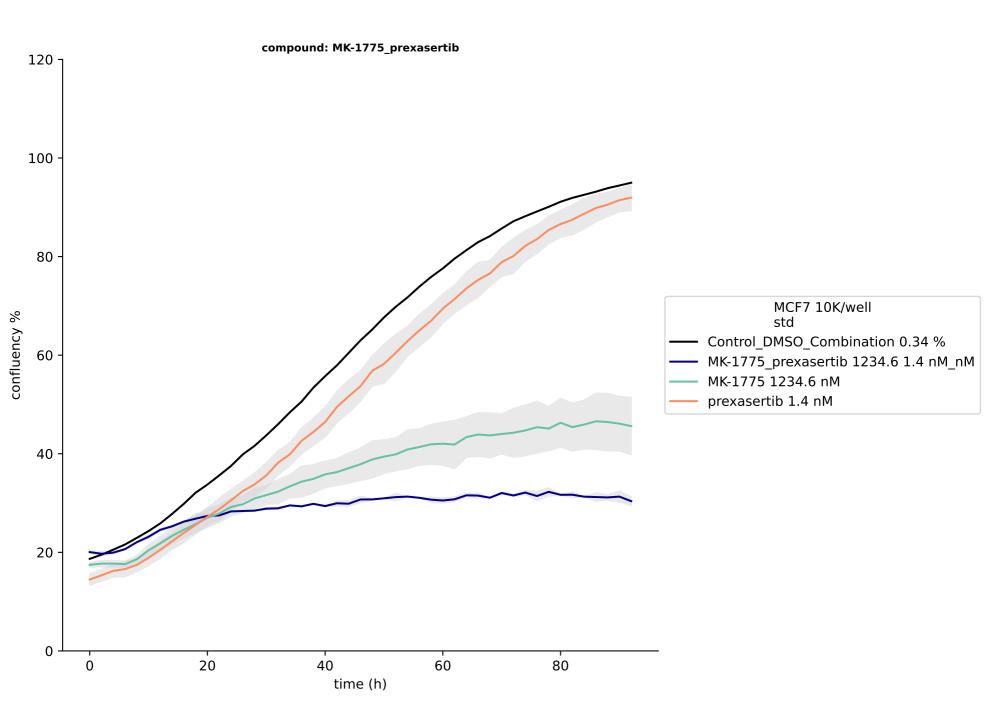


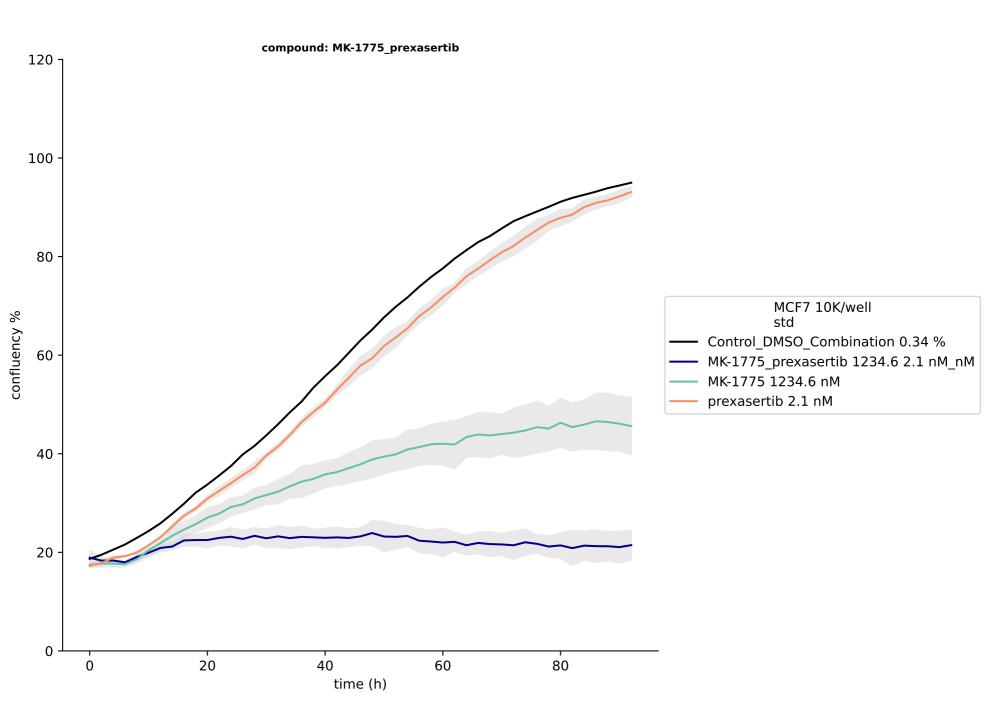


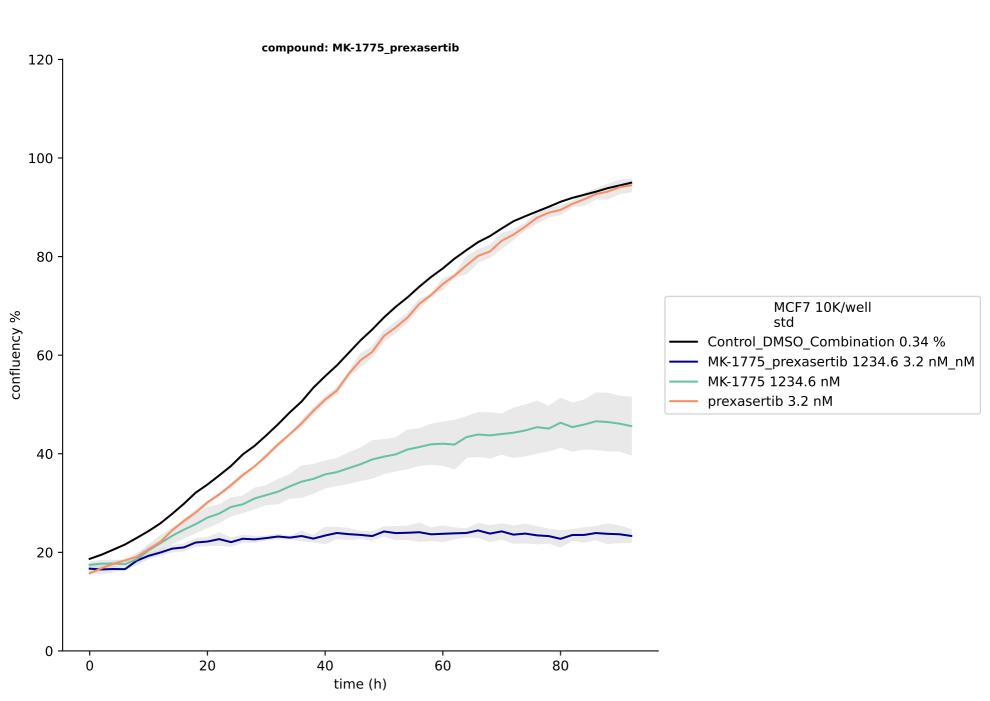


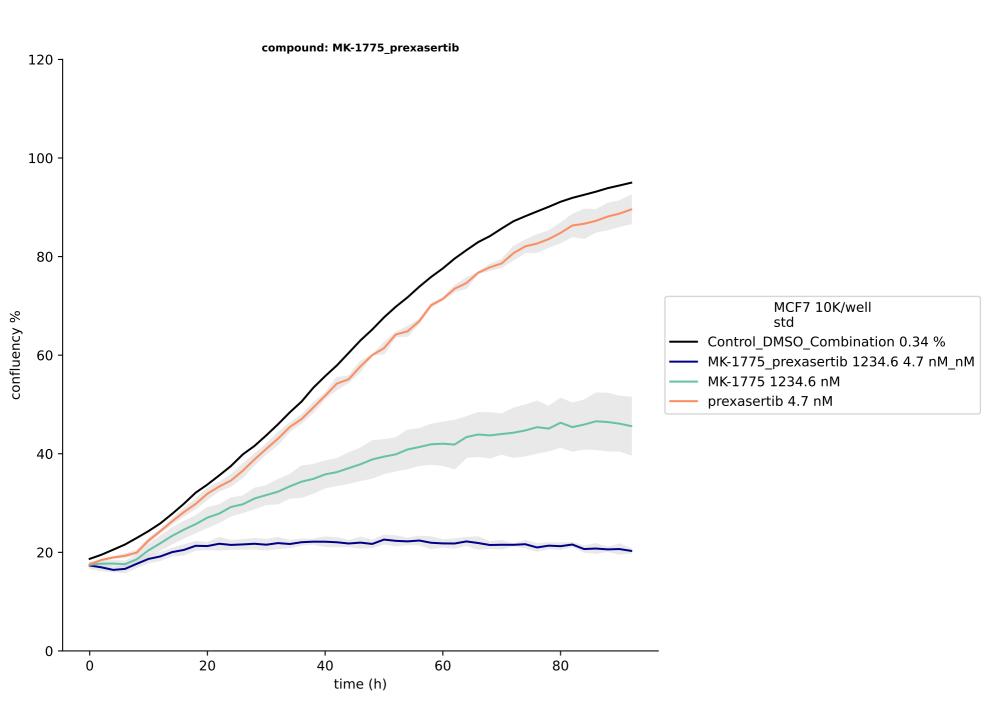


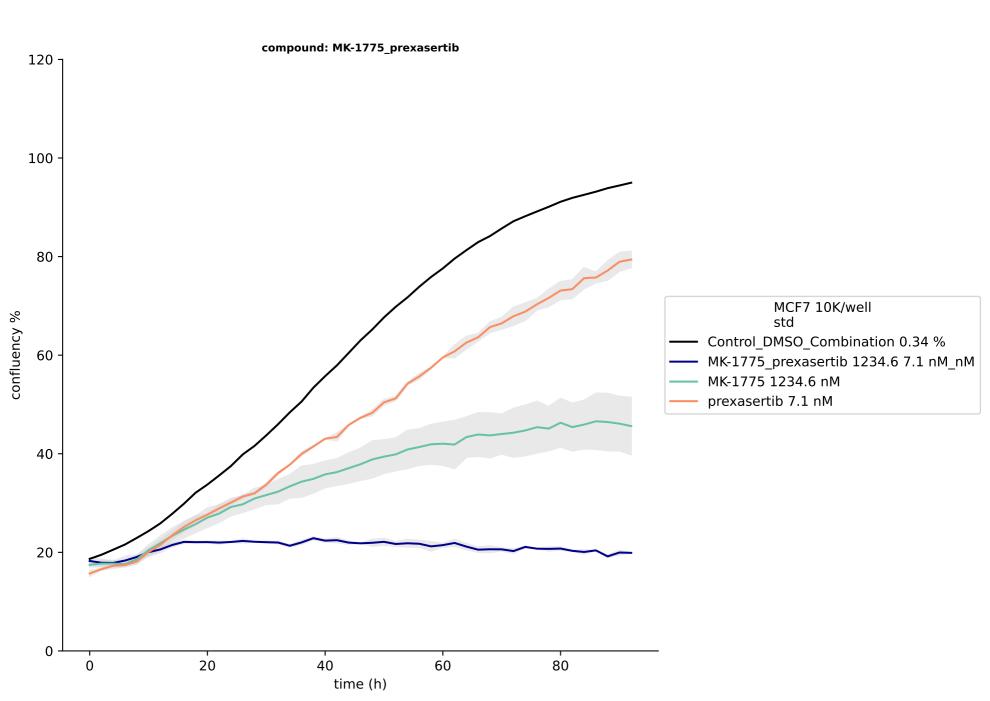


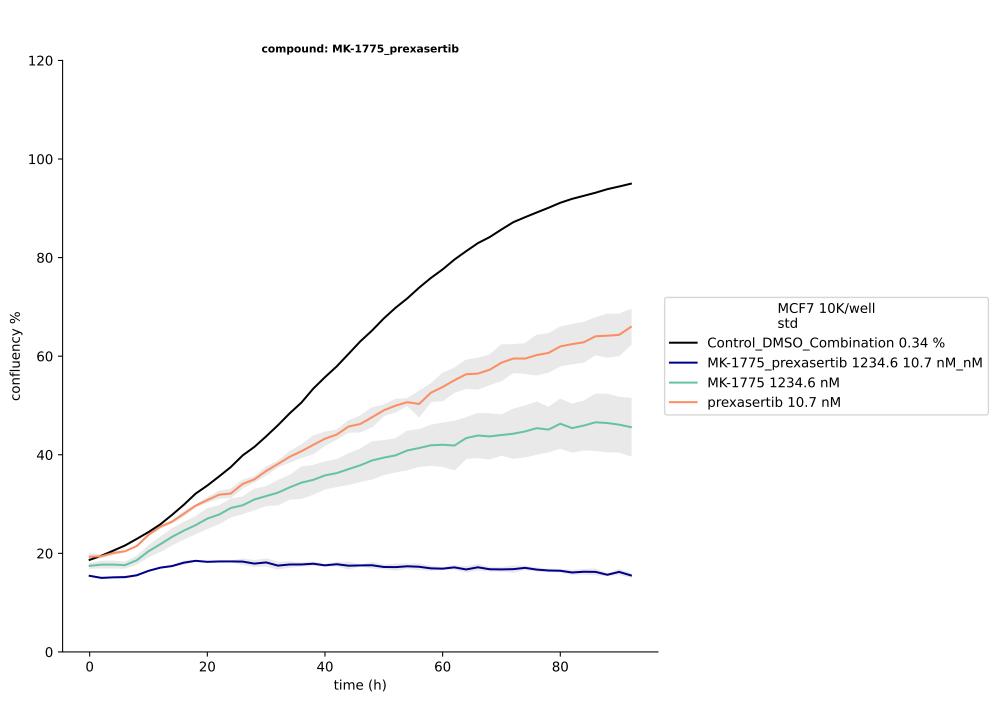


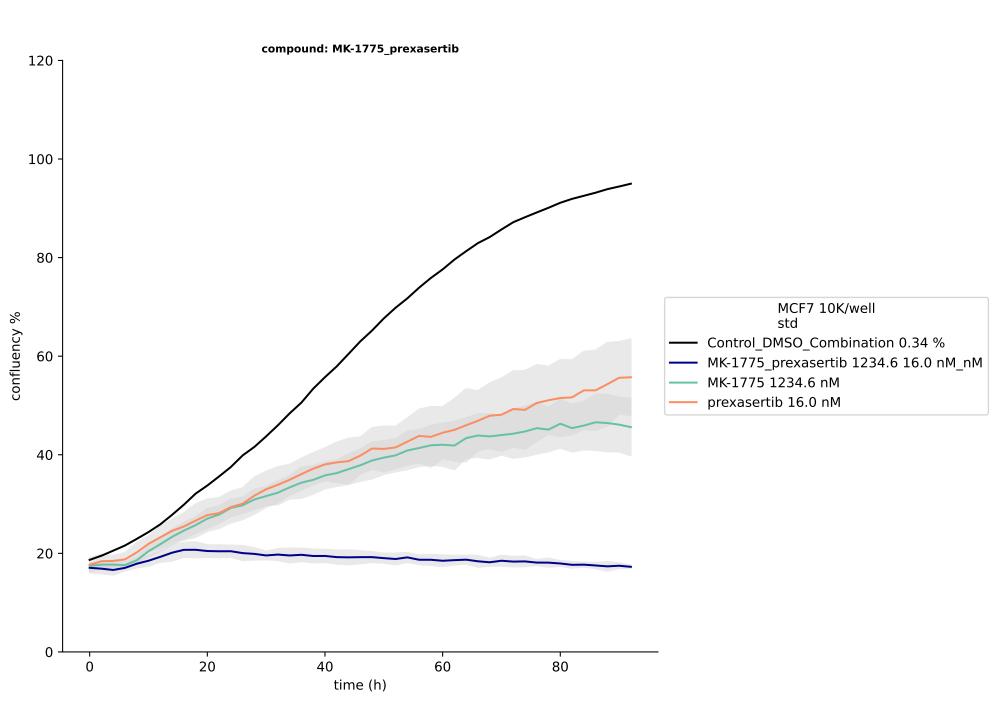


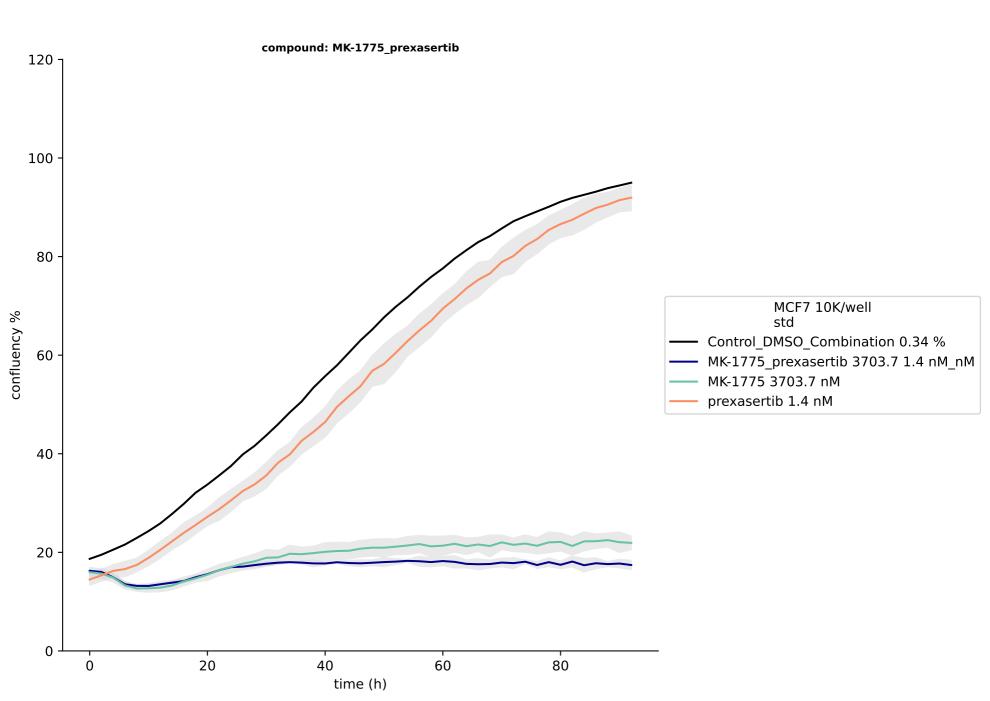


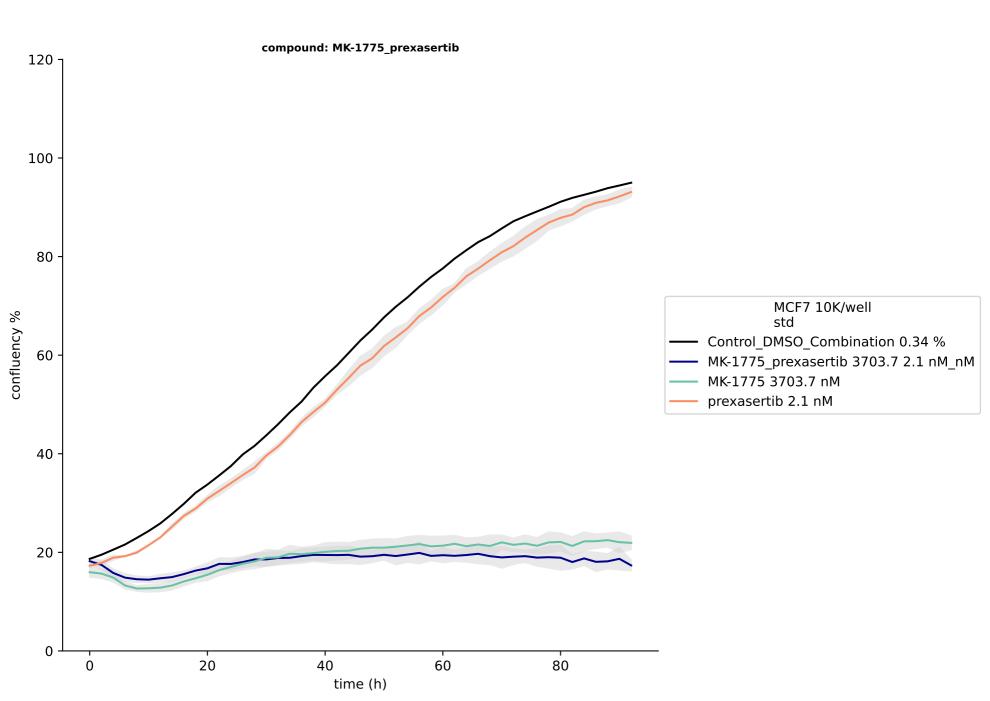


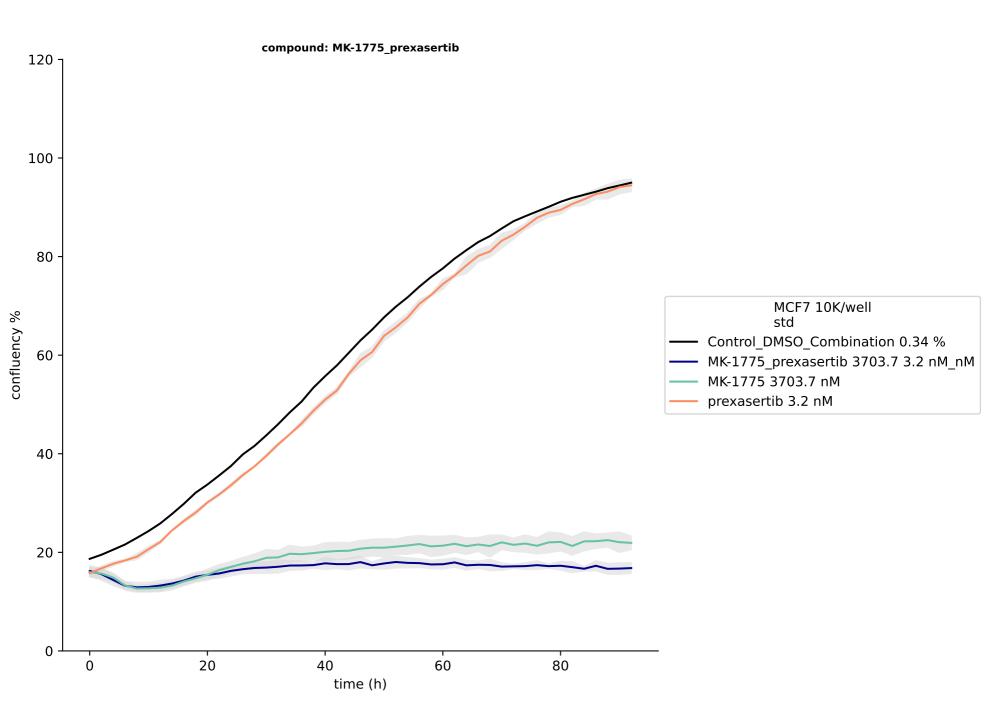


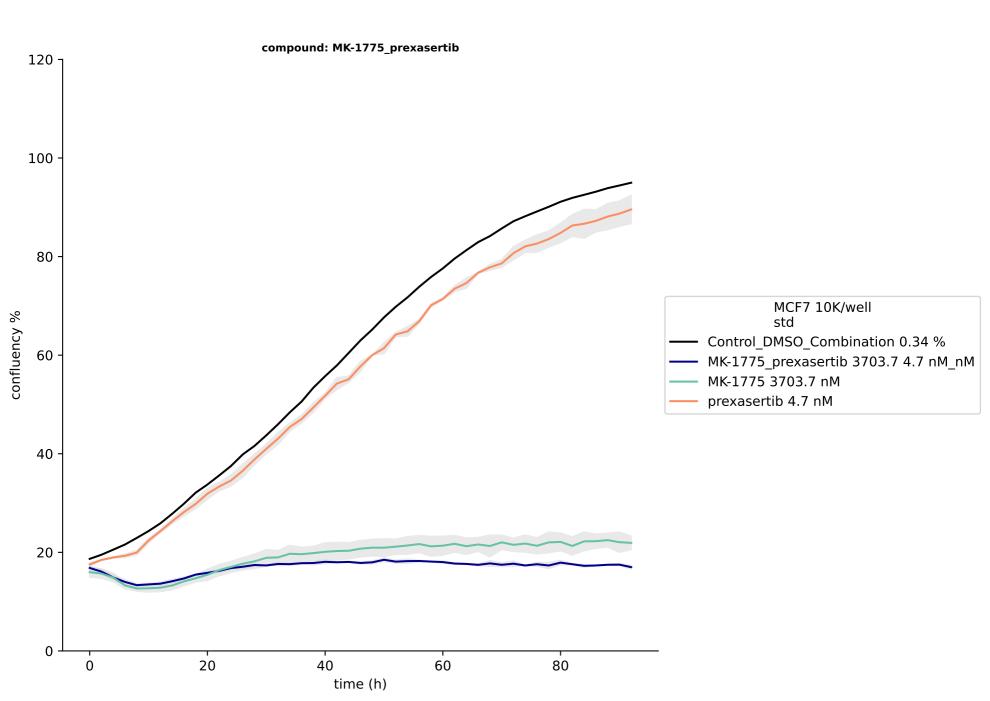


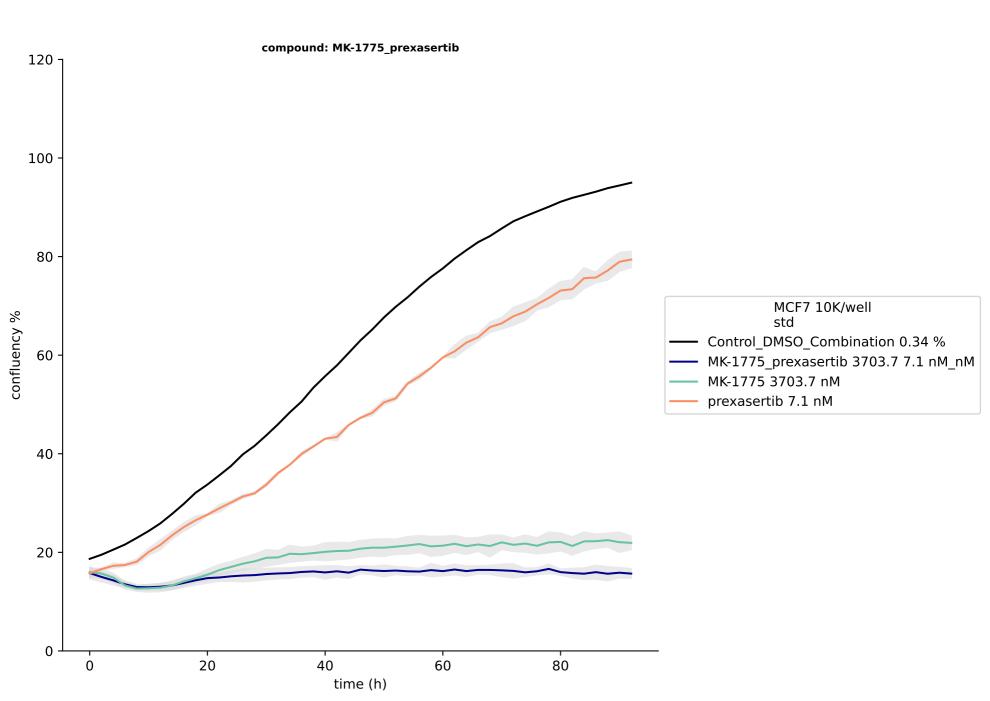


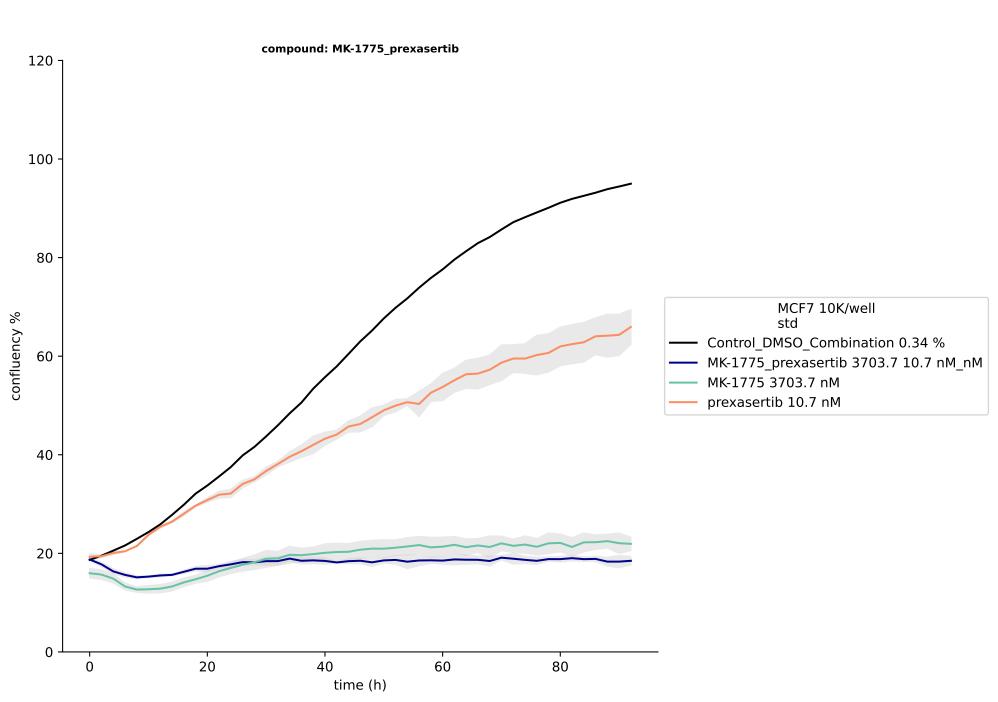


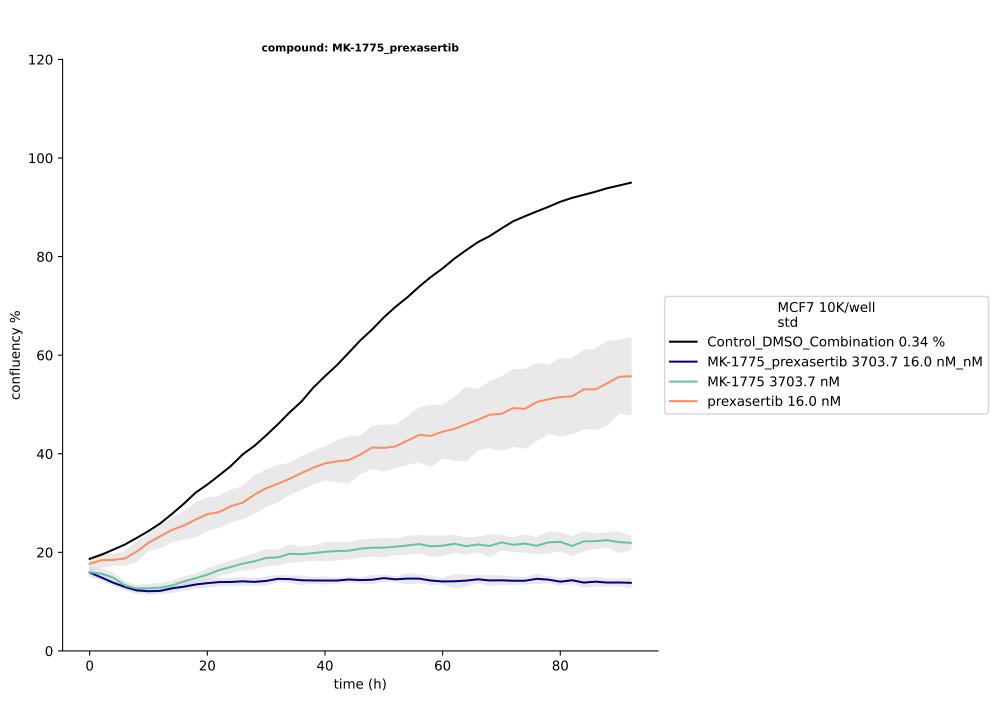


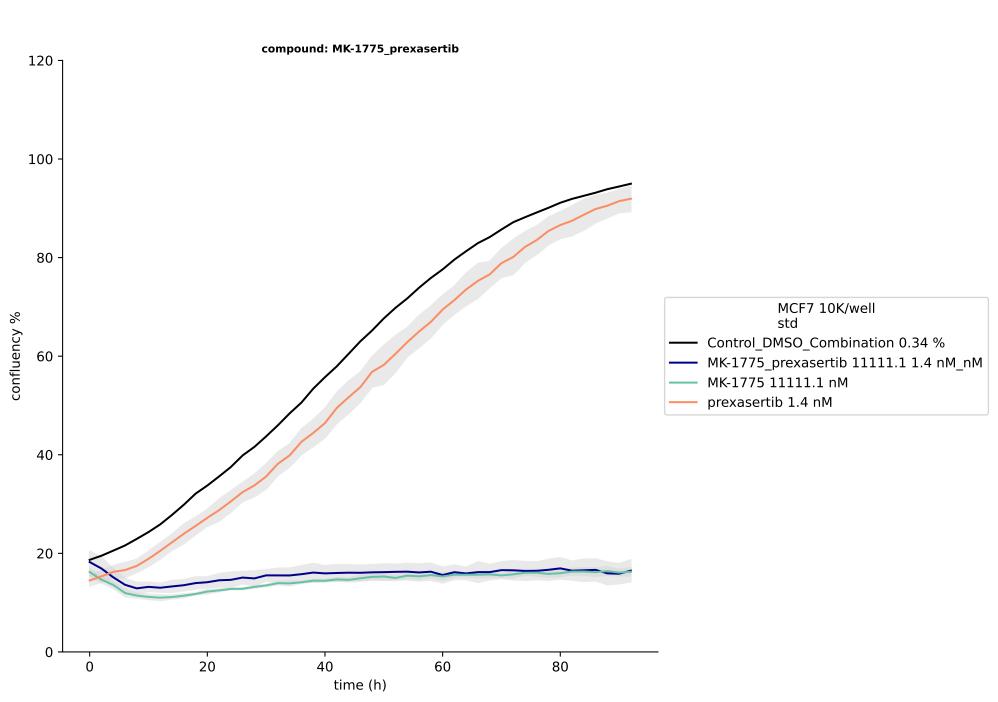


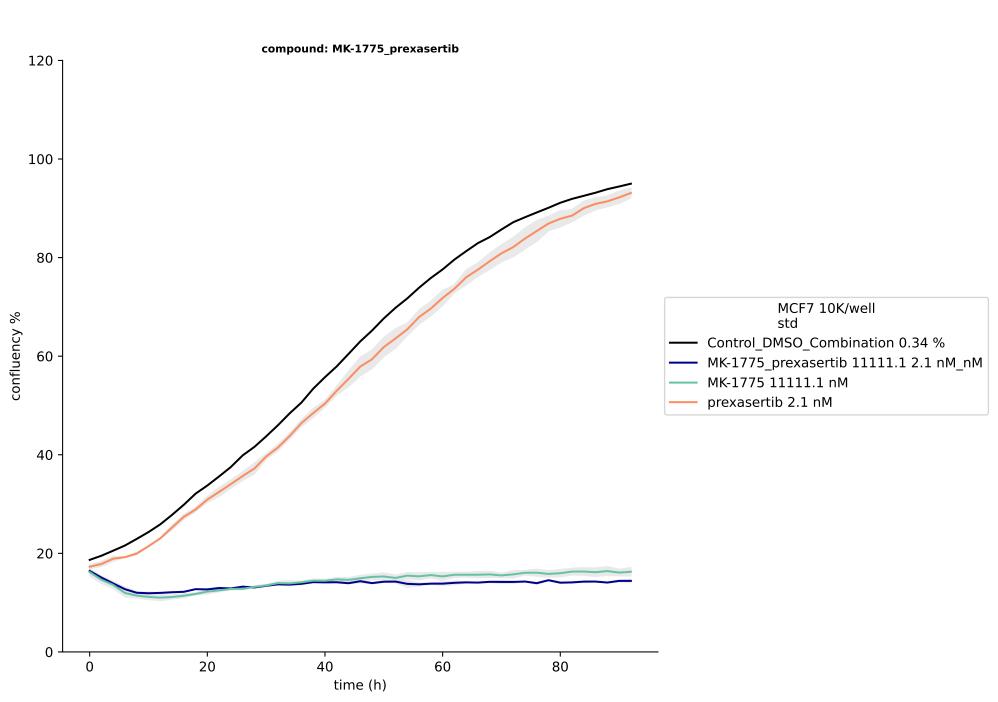


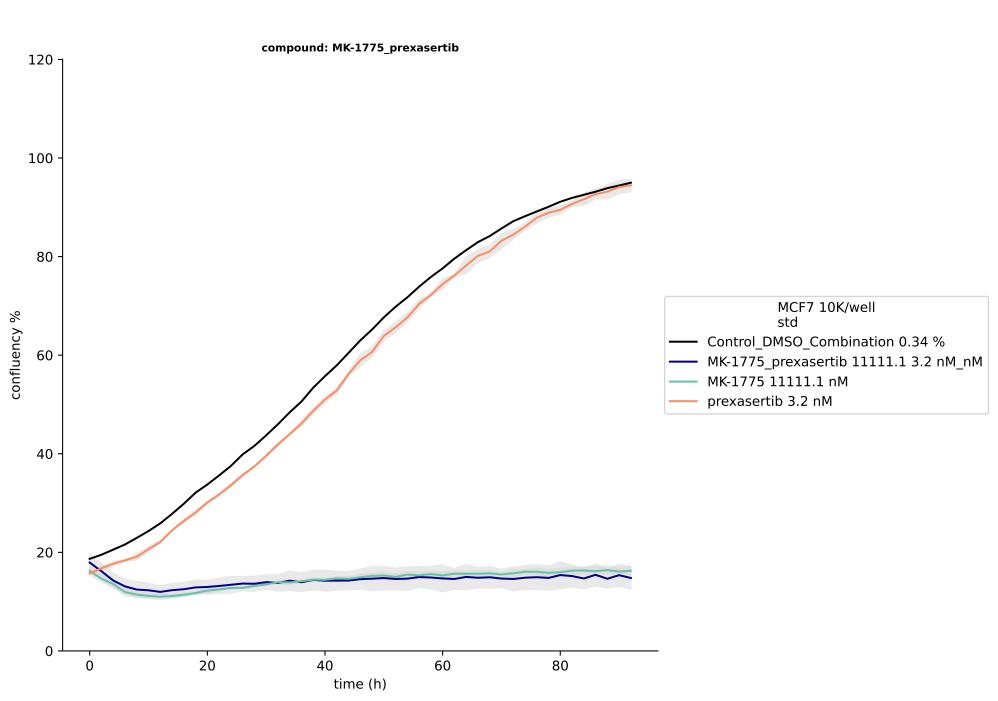


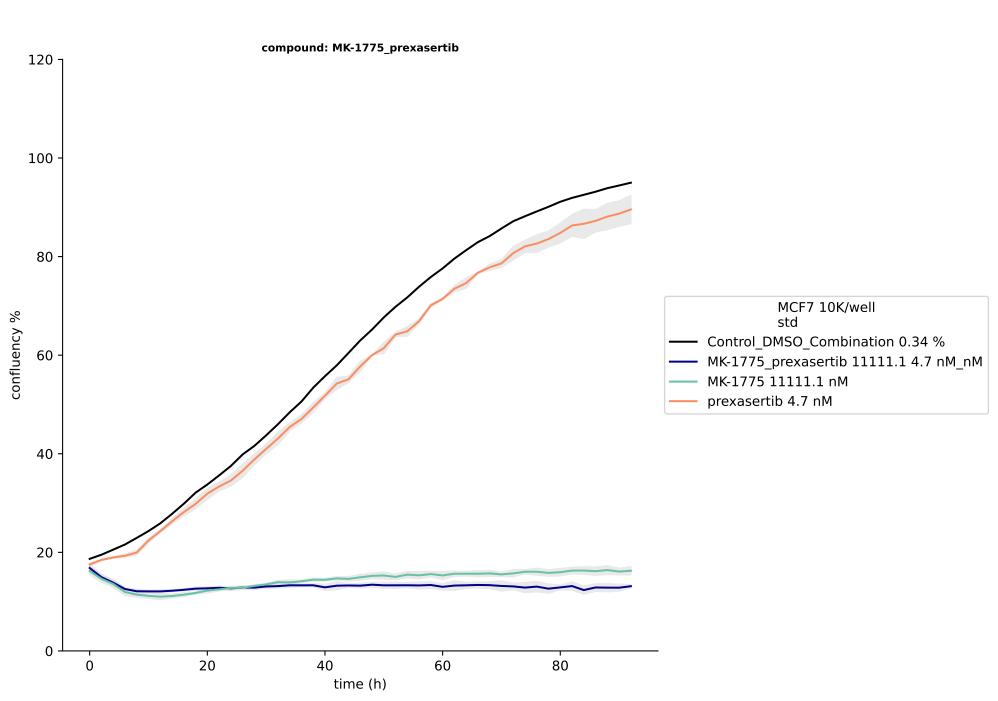


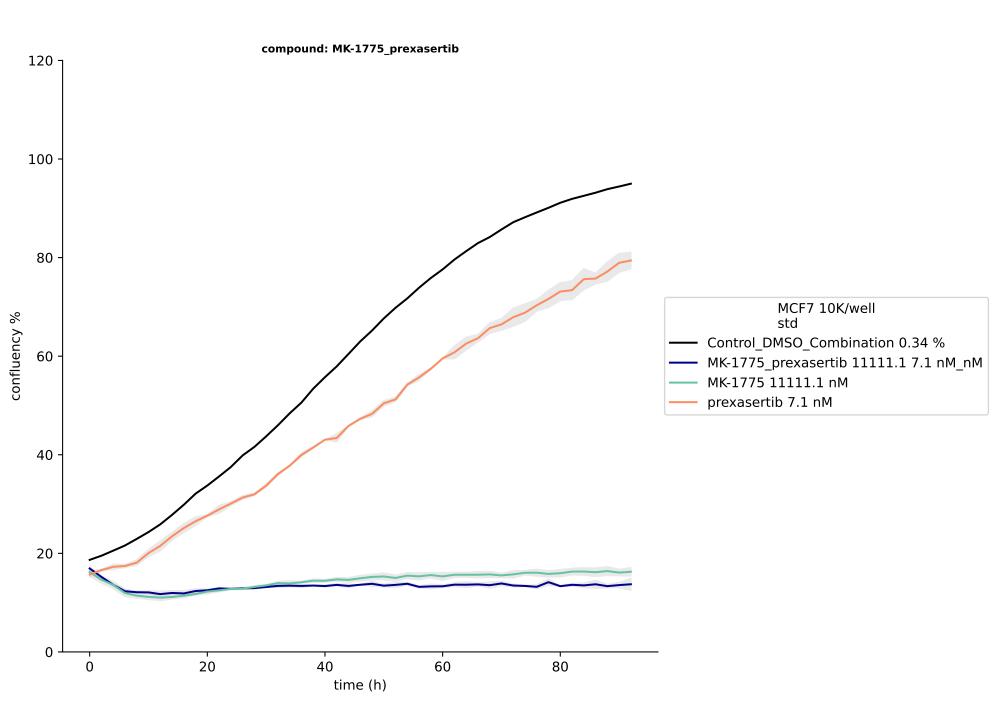


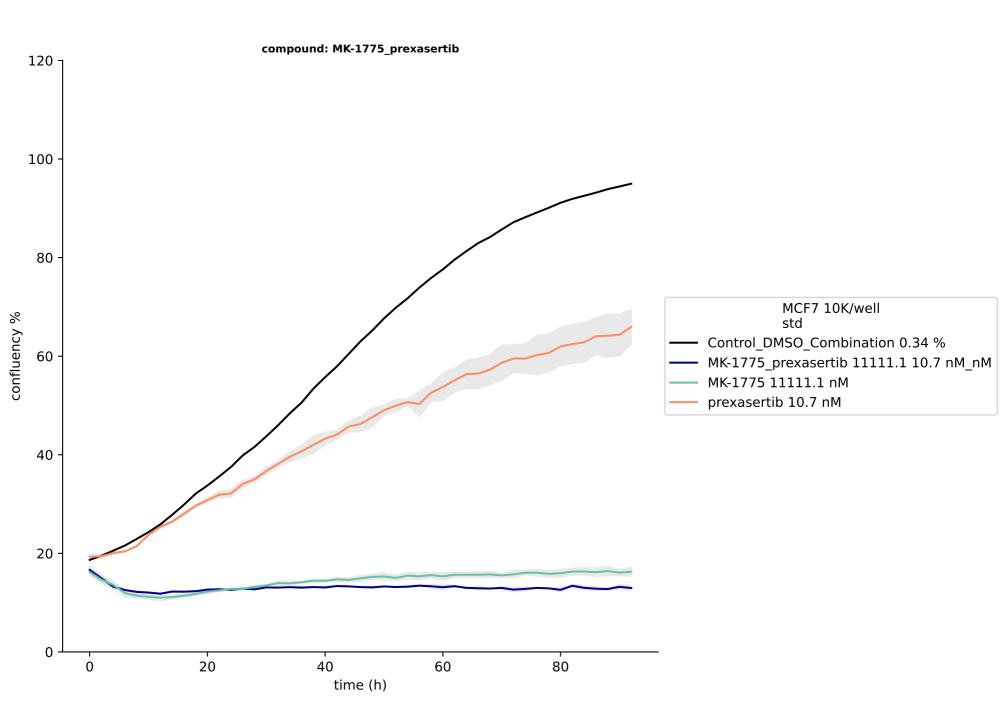


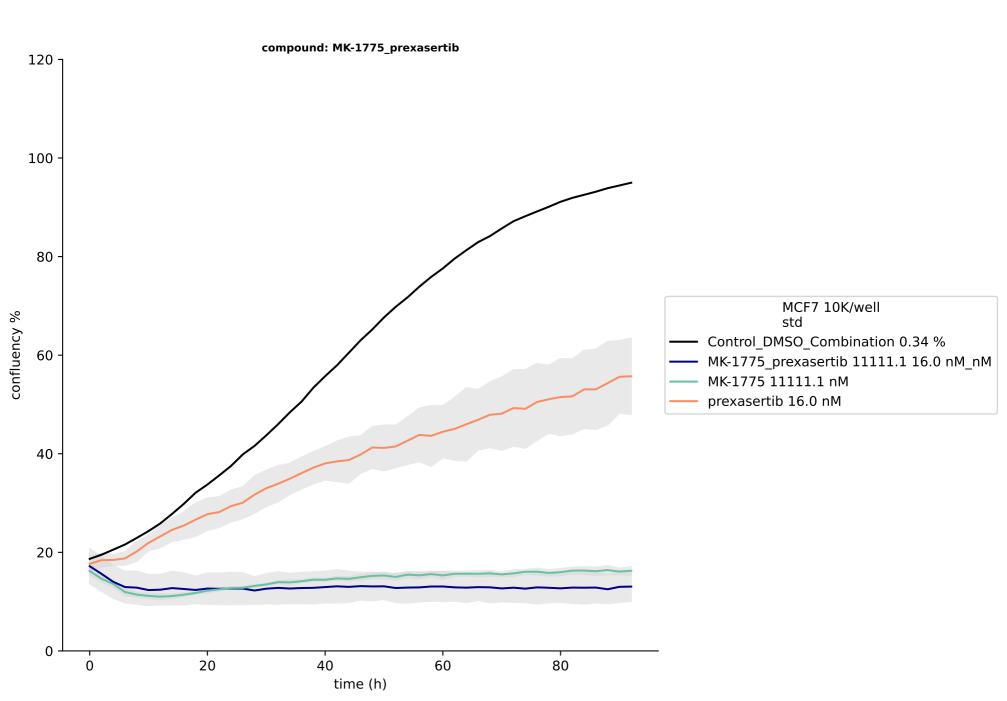


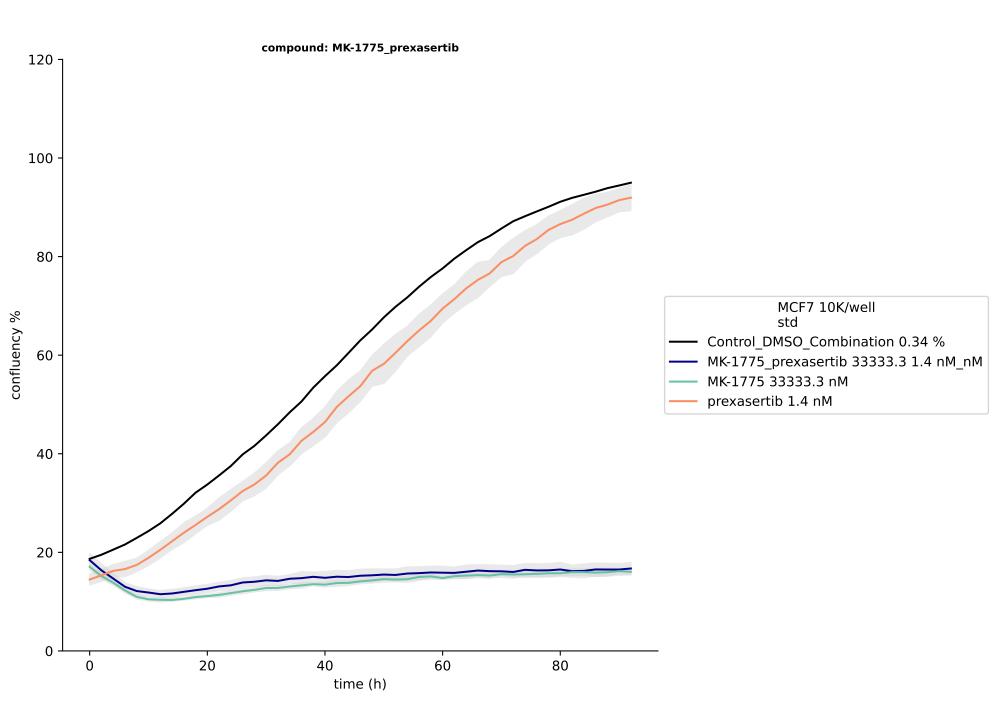


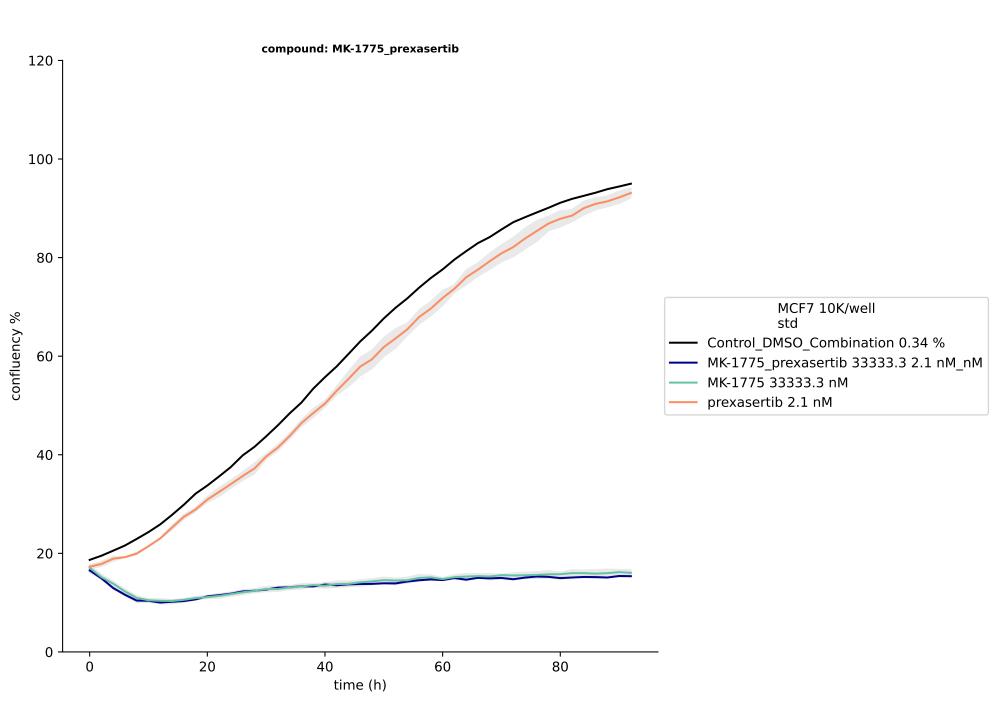


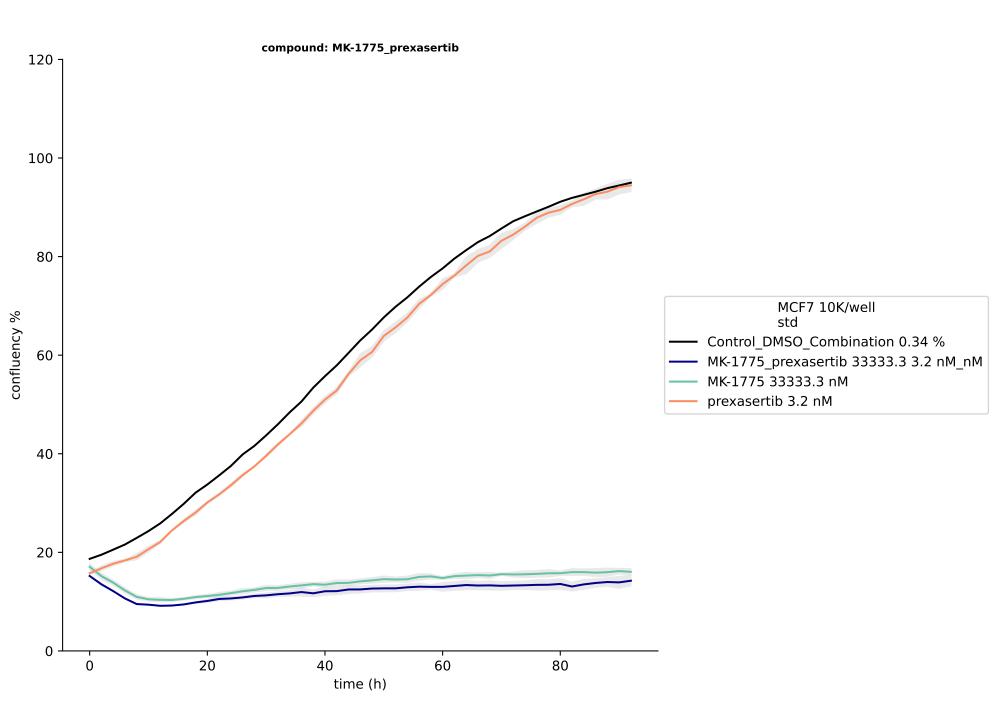


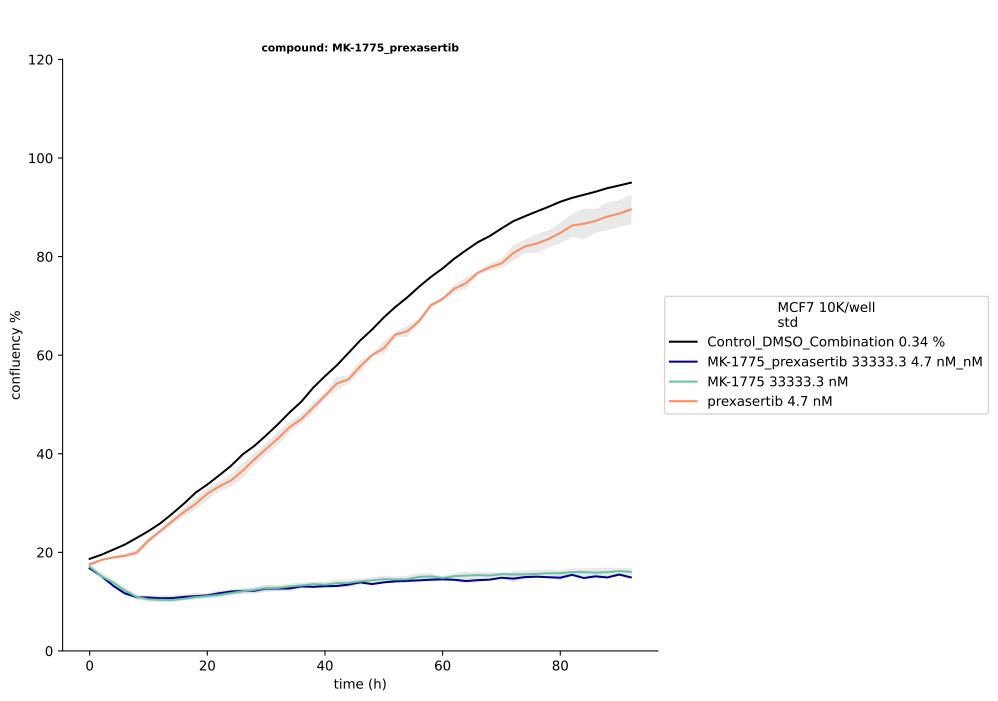


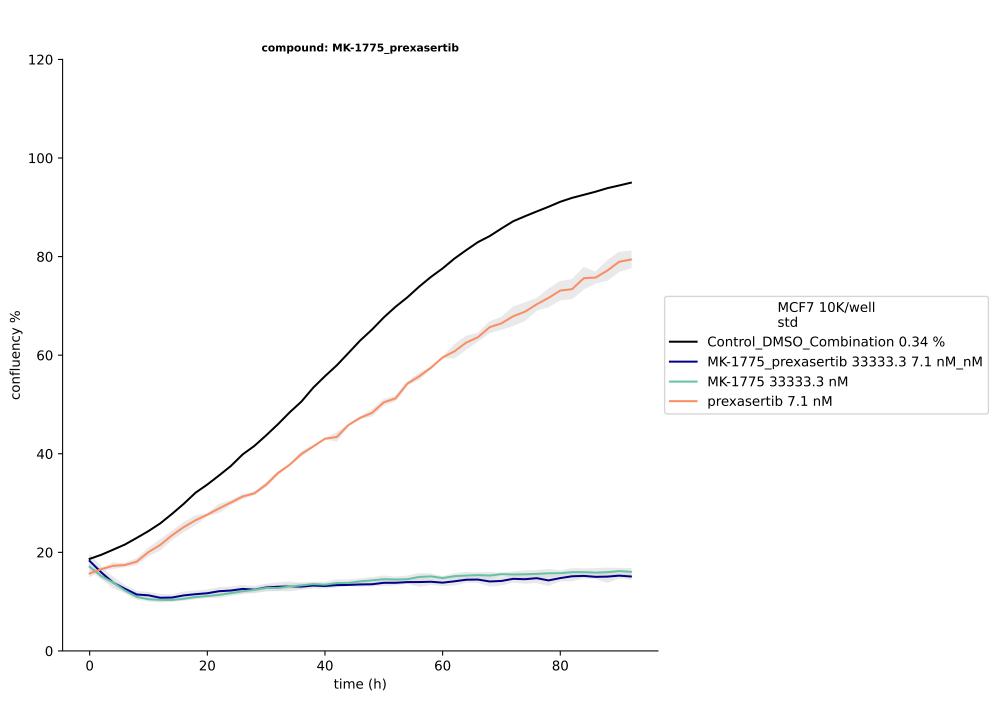


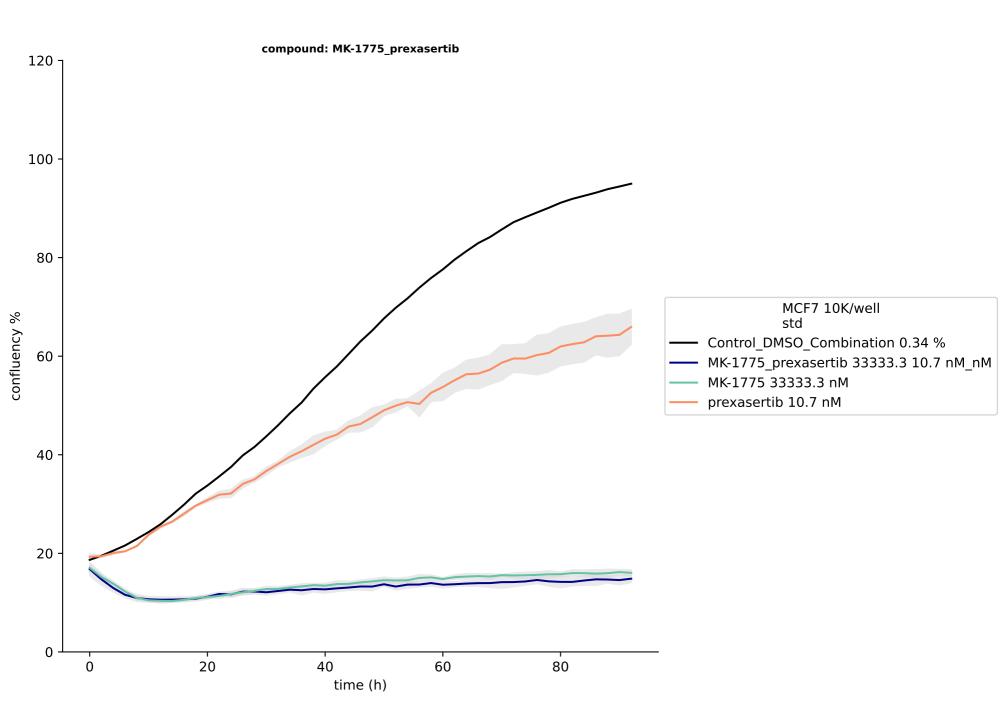


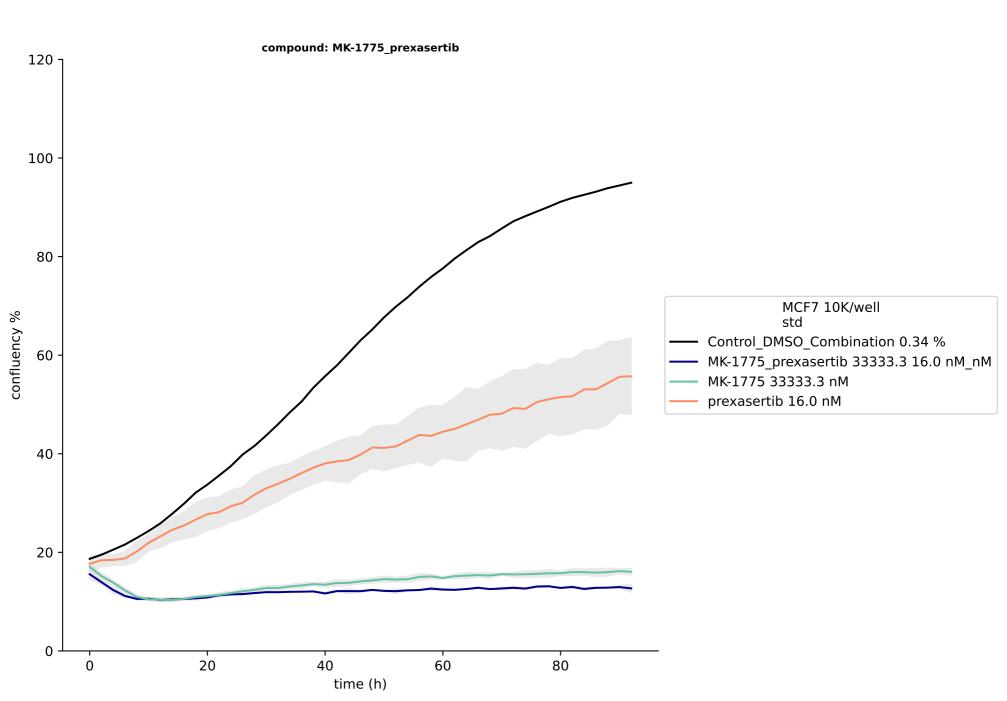




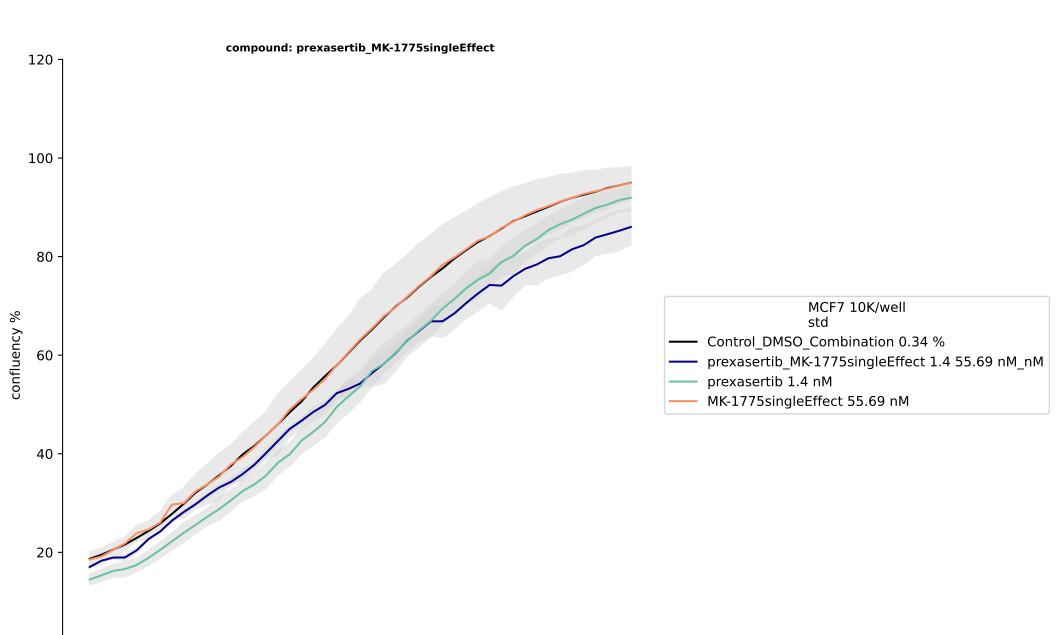


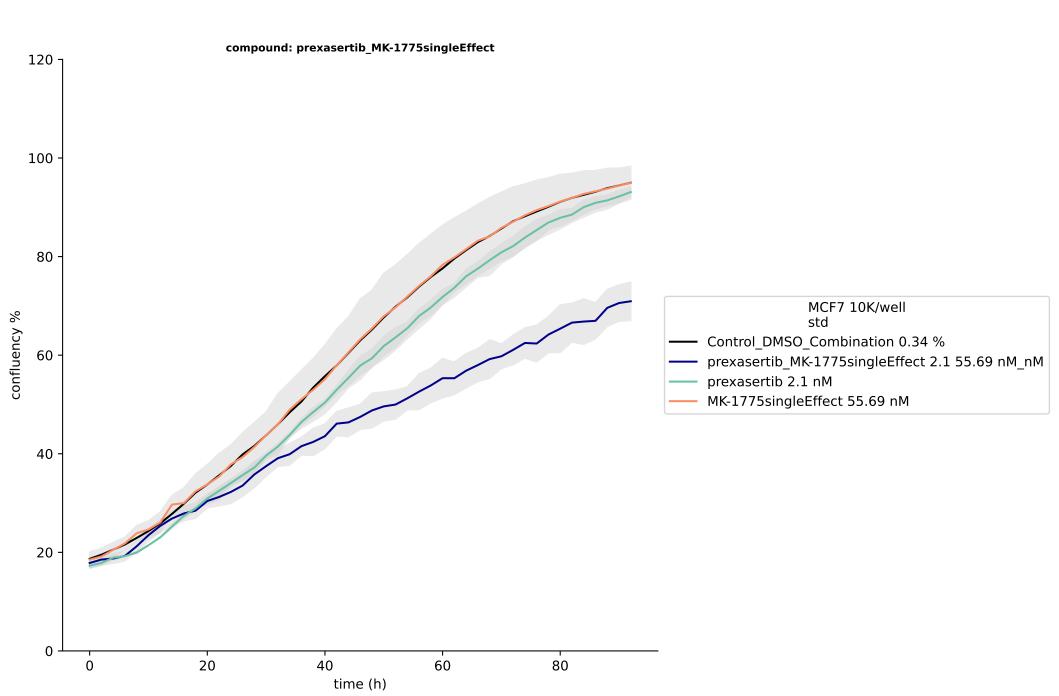




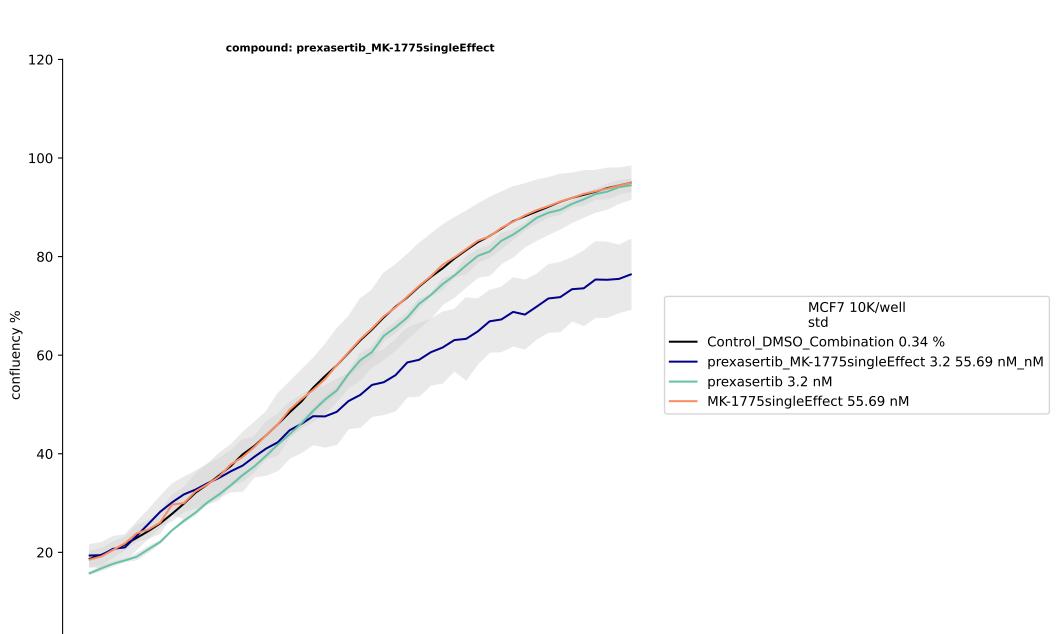


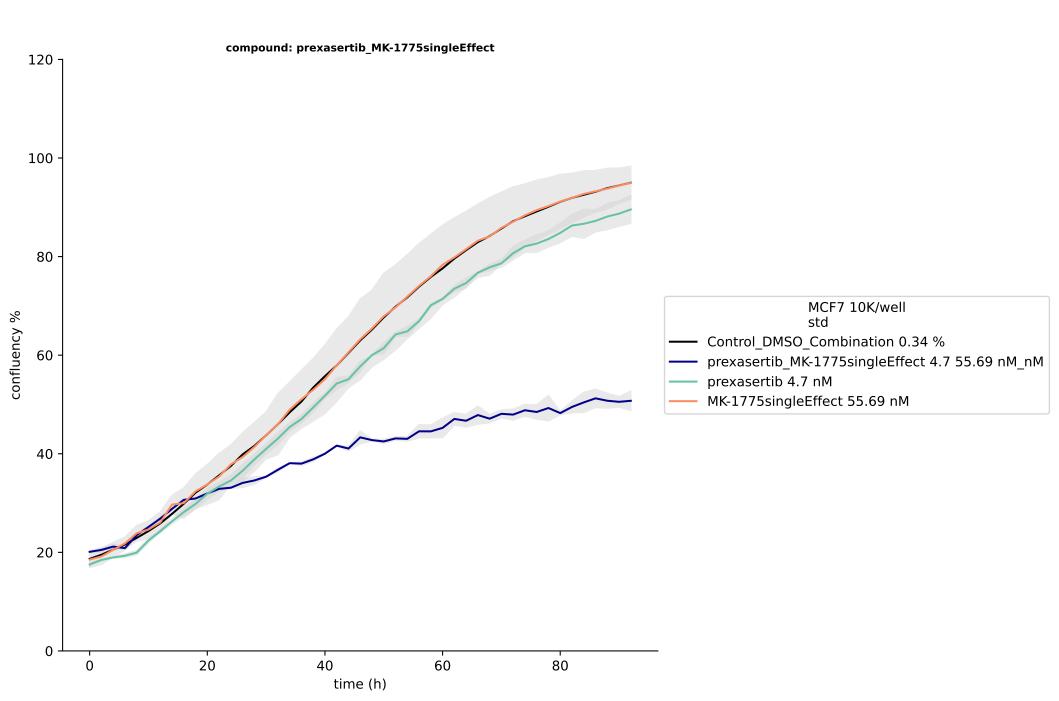
time (h)



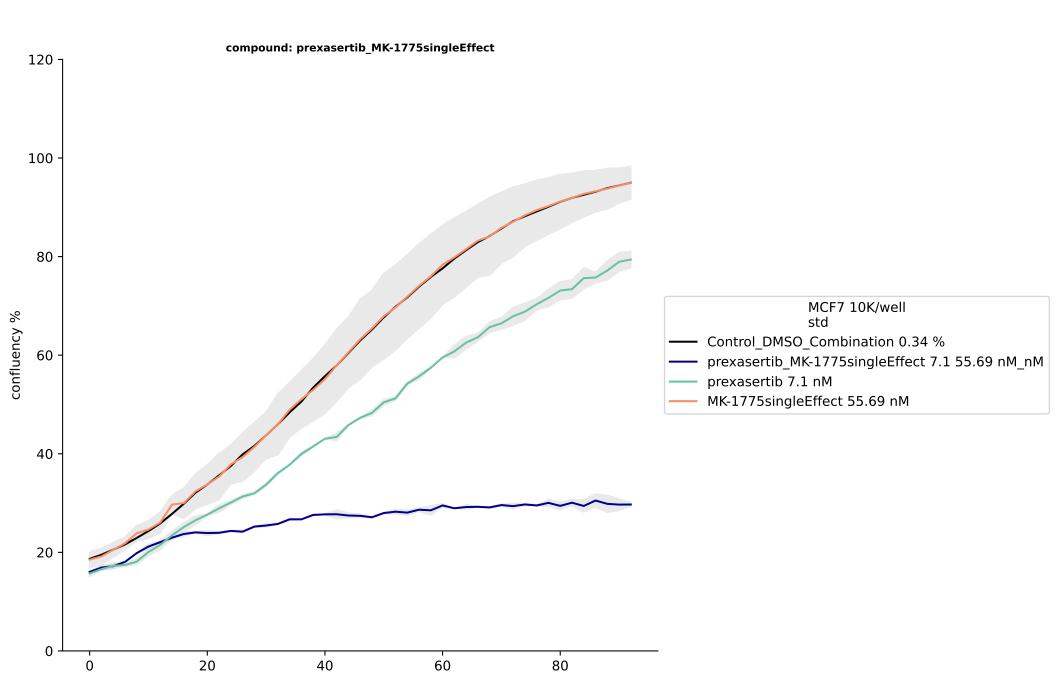


time (h)

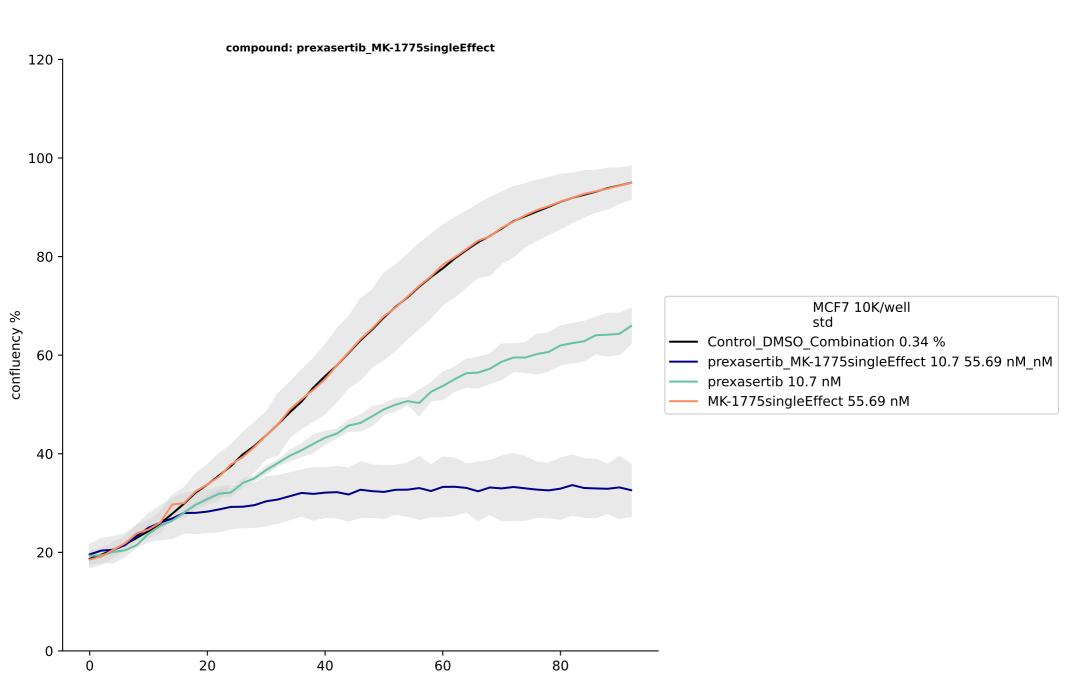




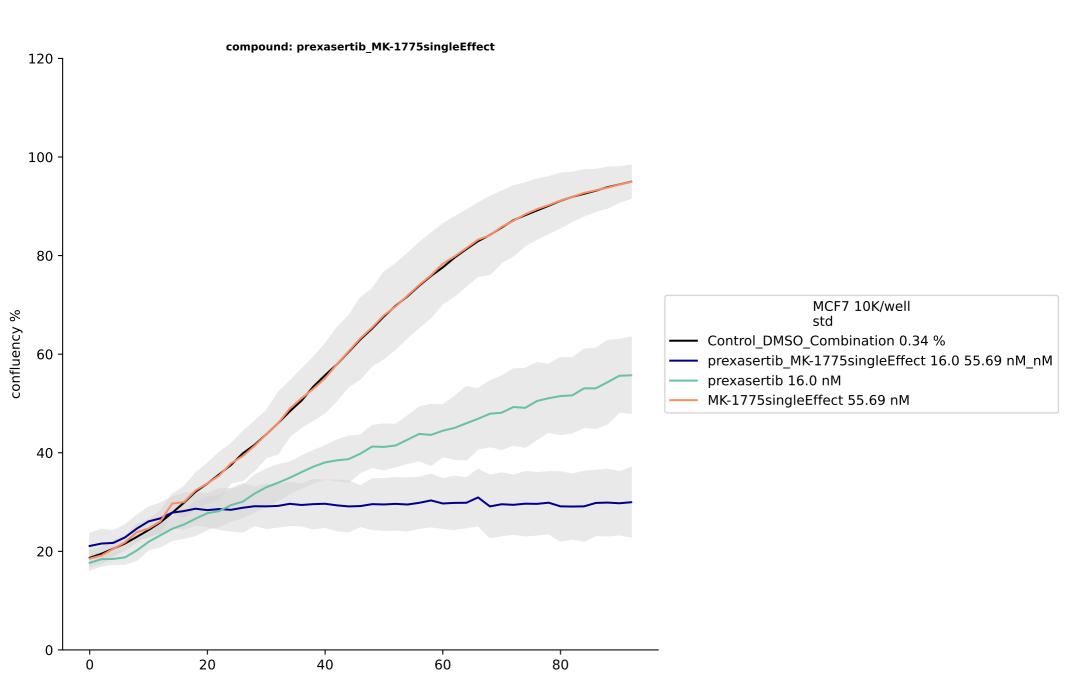
time (h)

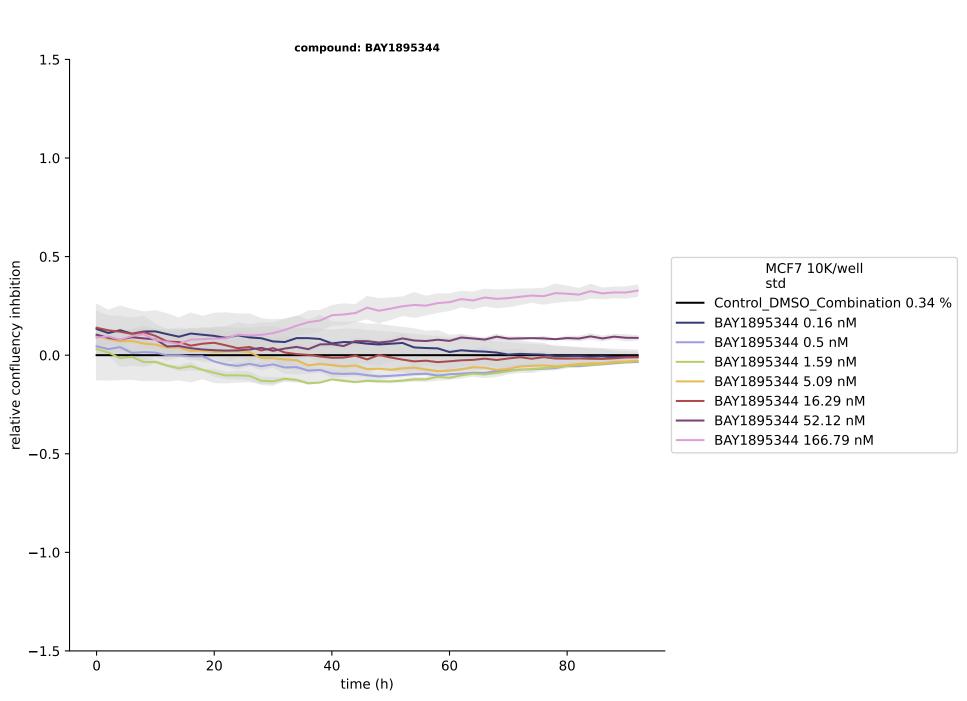


time (h)

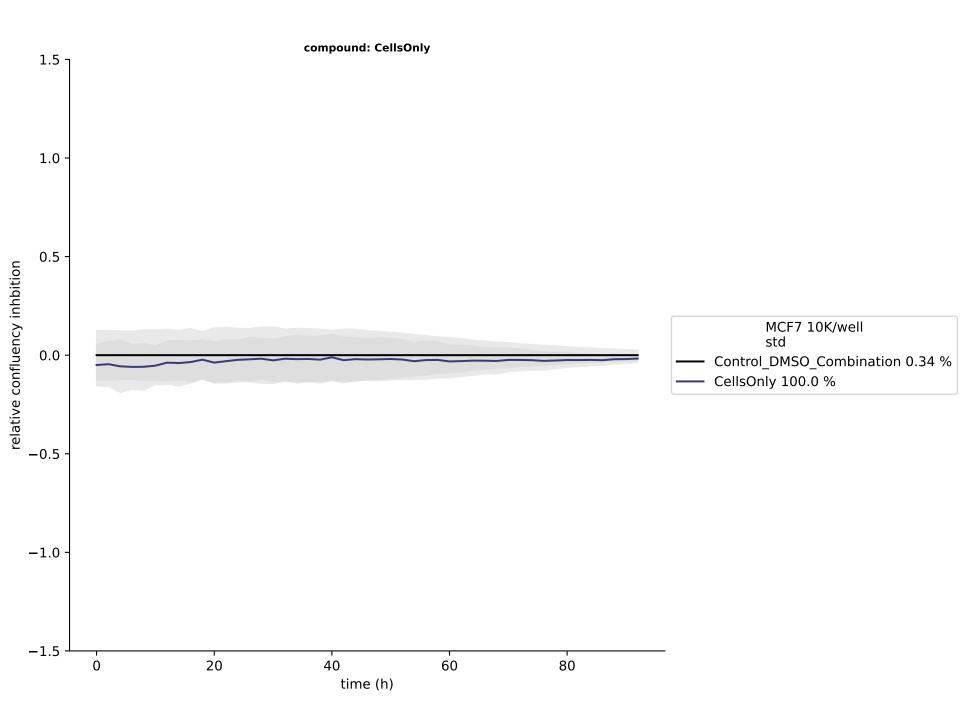


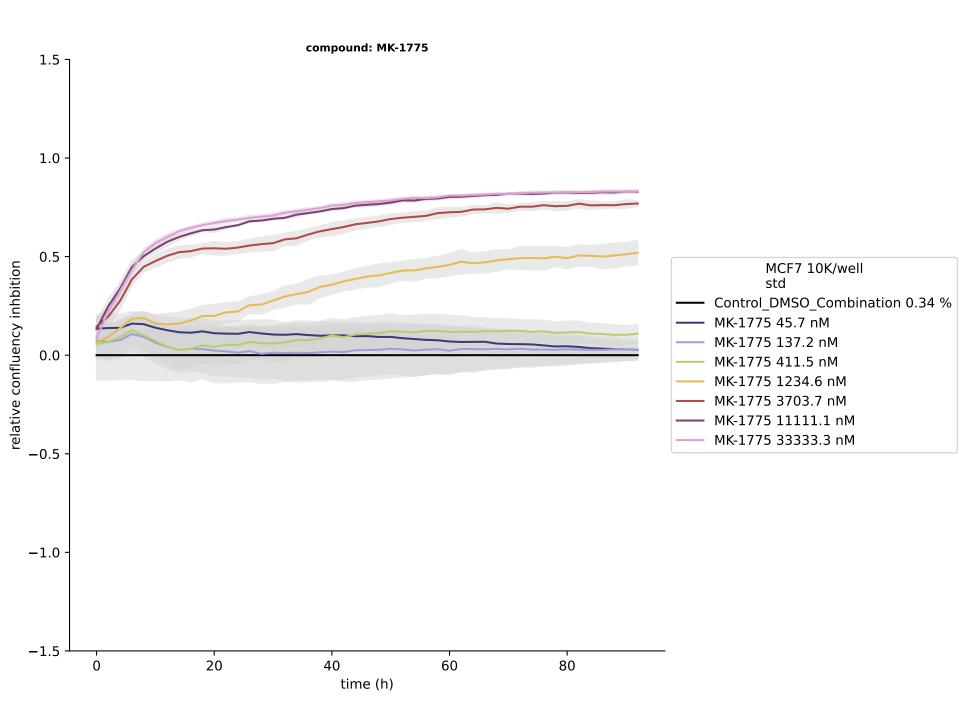
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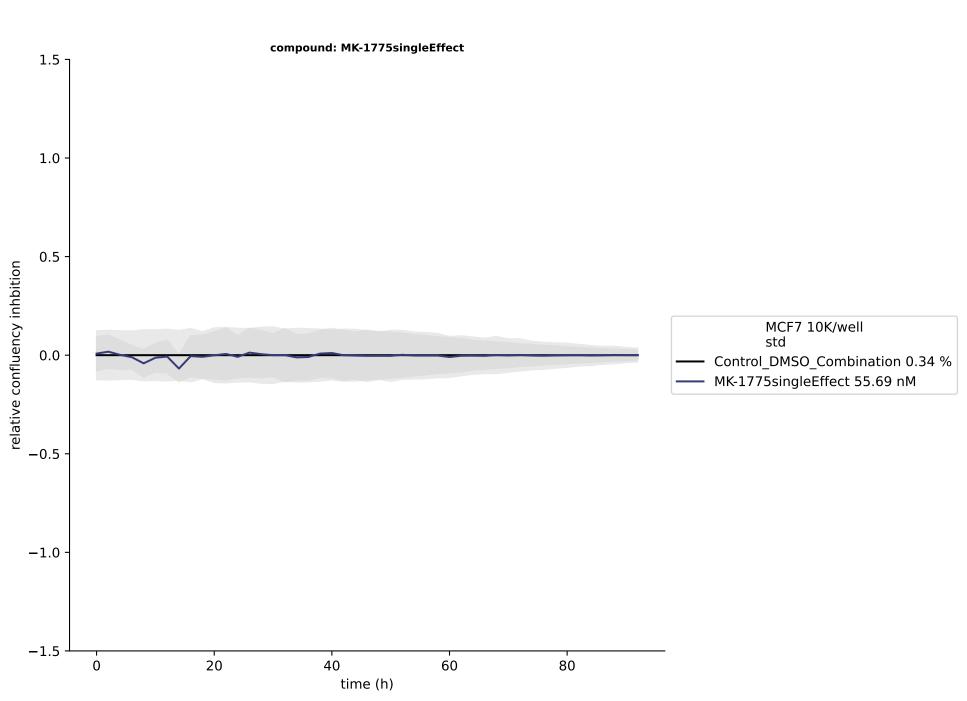


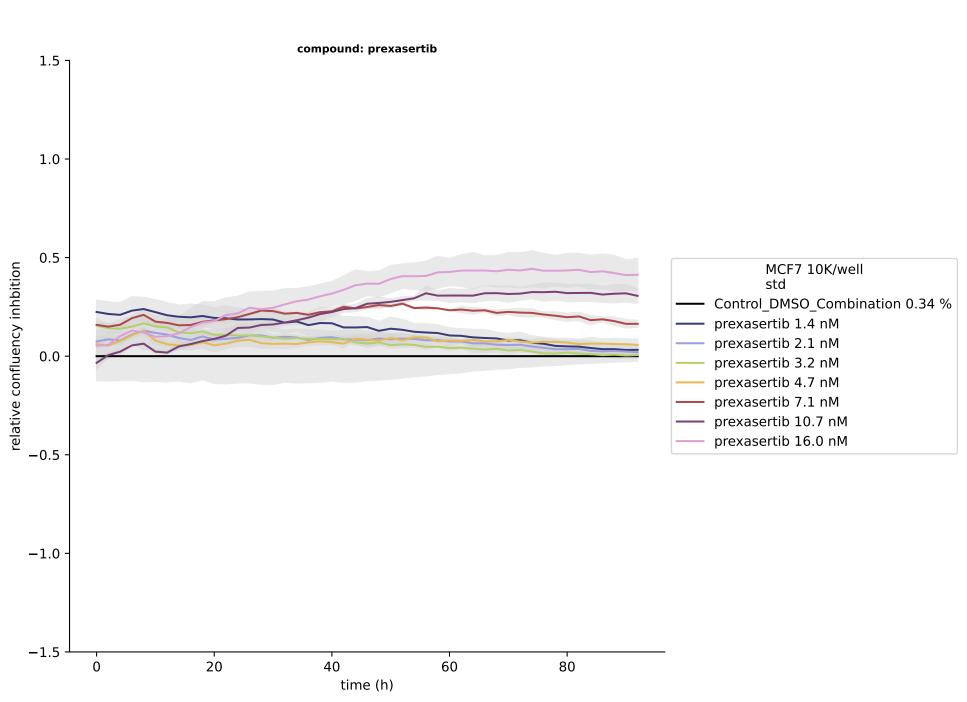


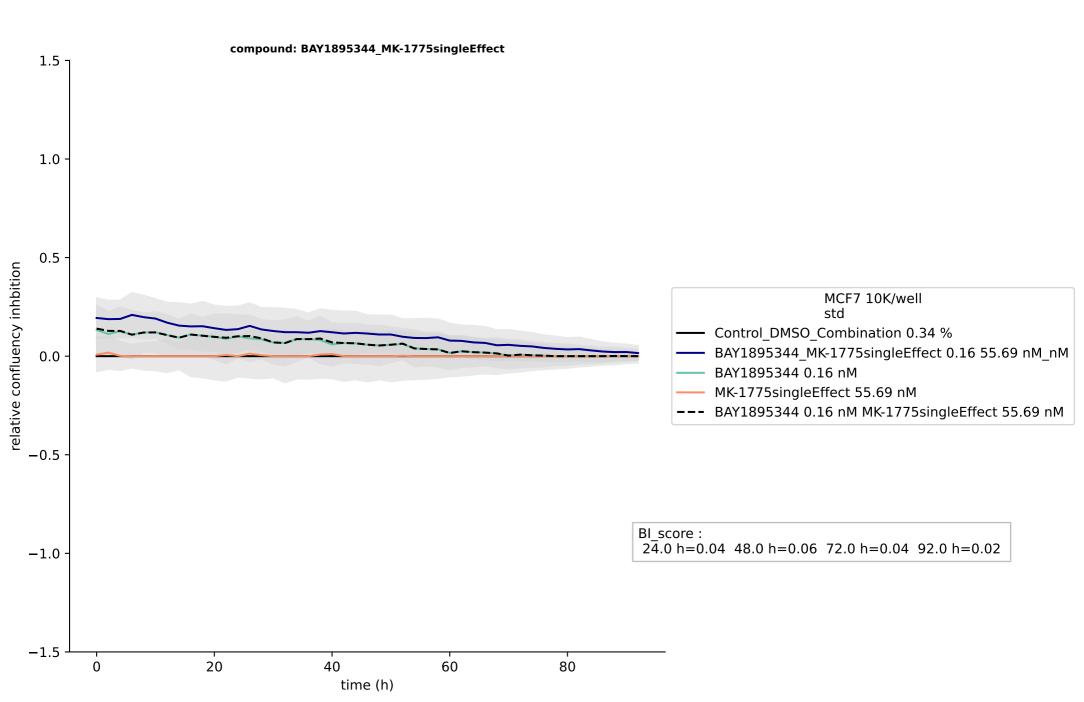
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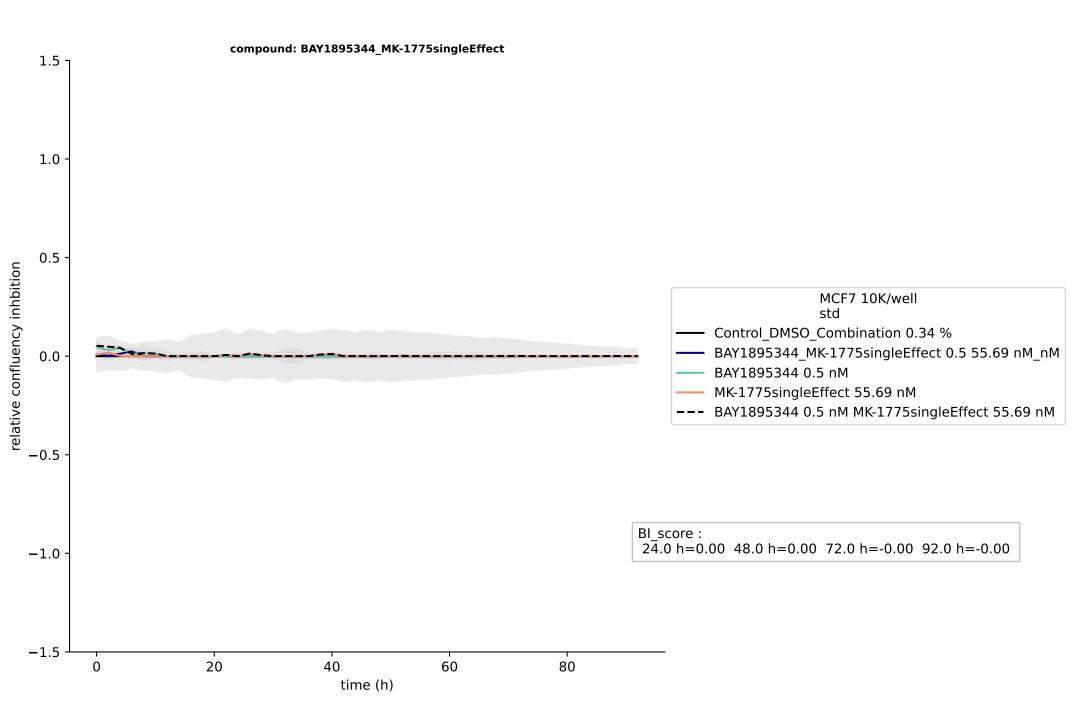


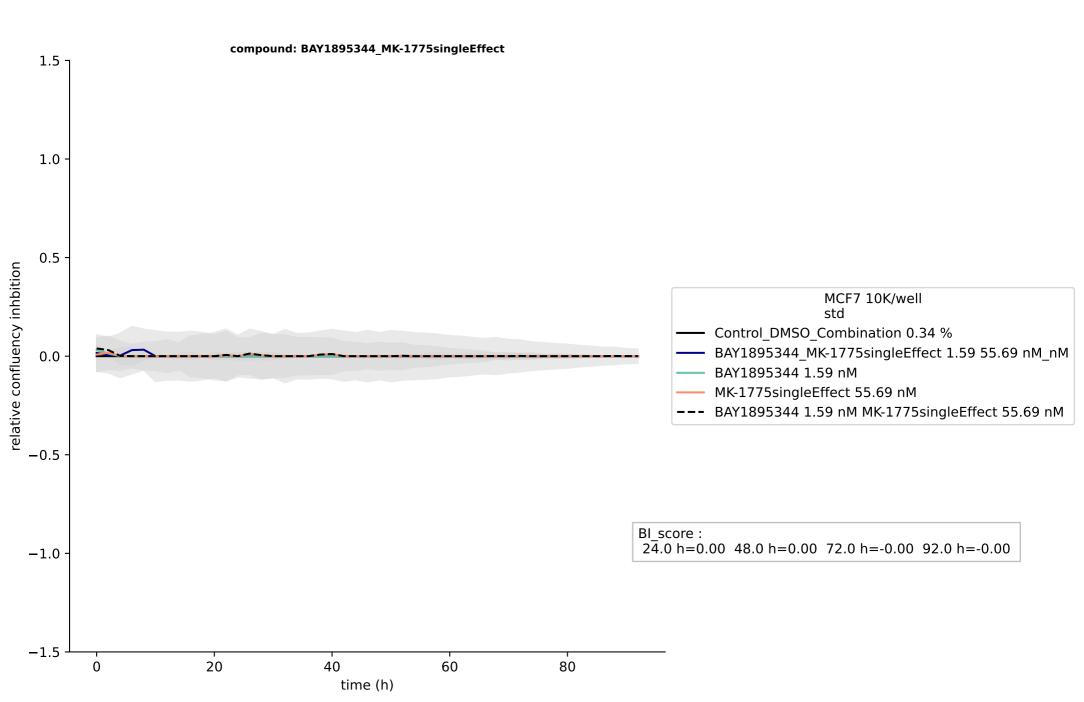


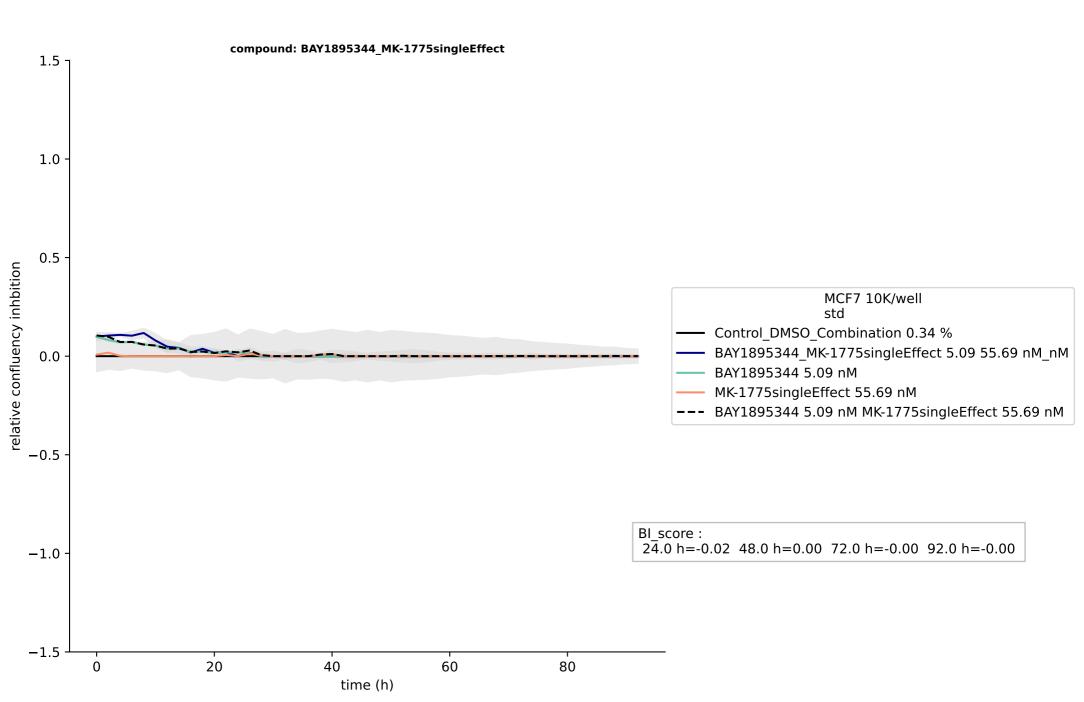


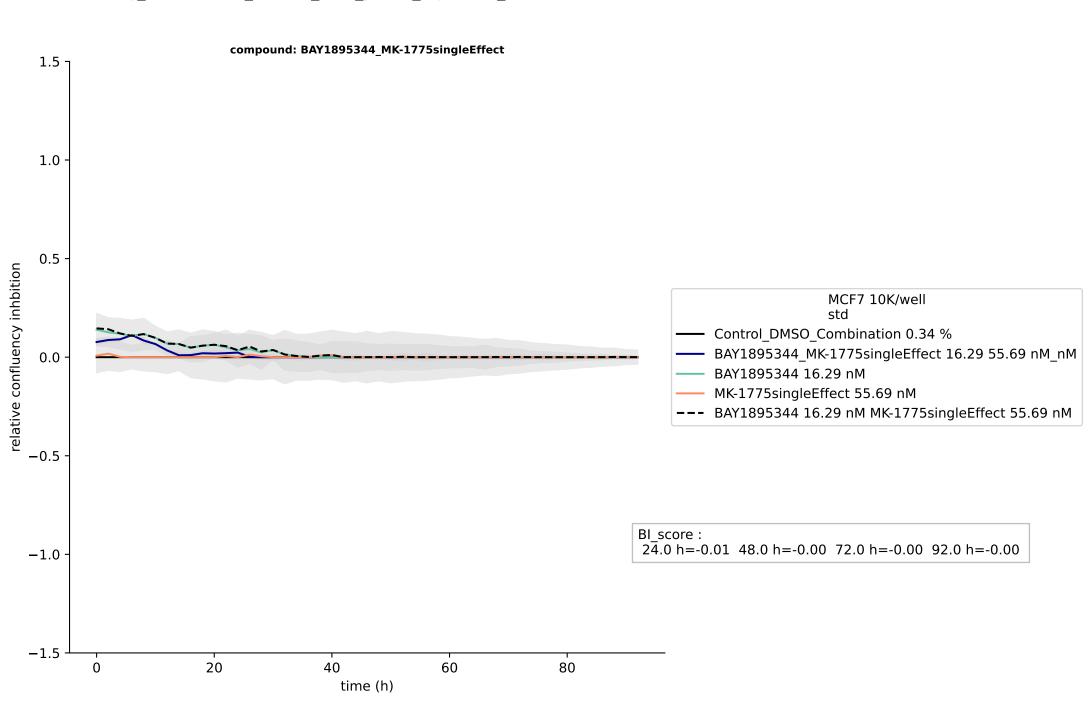


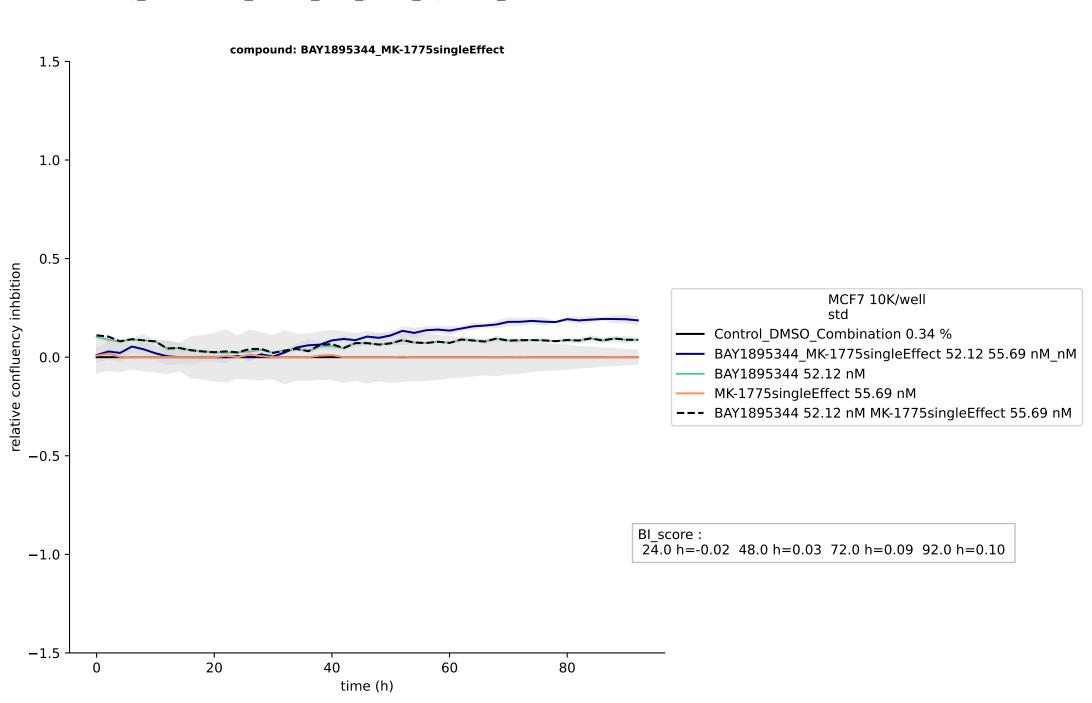


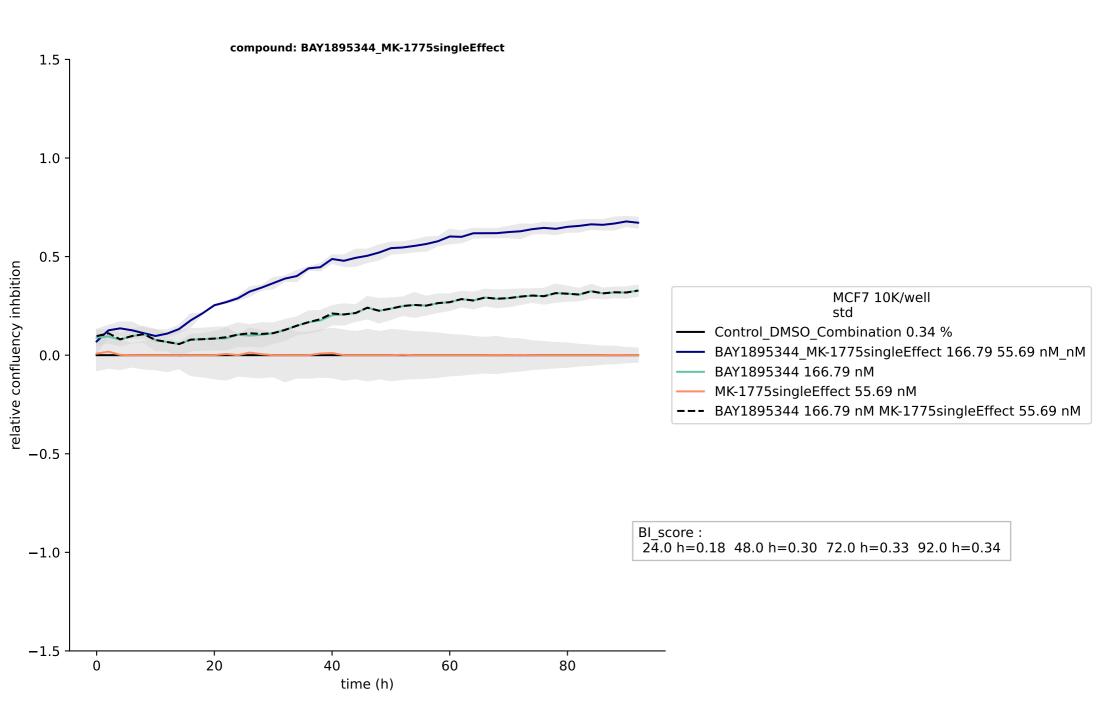




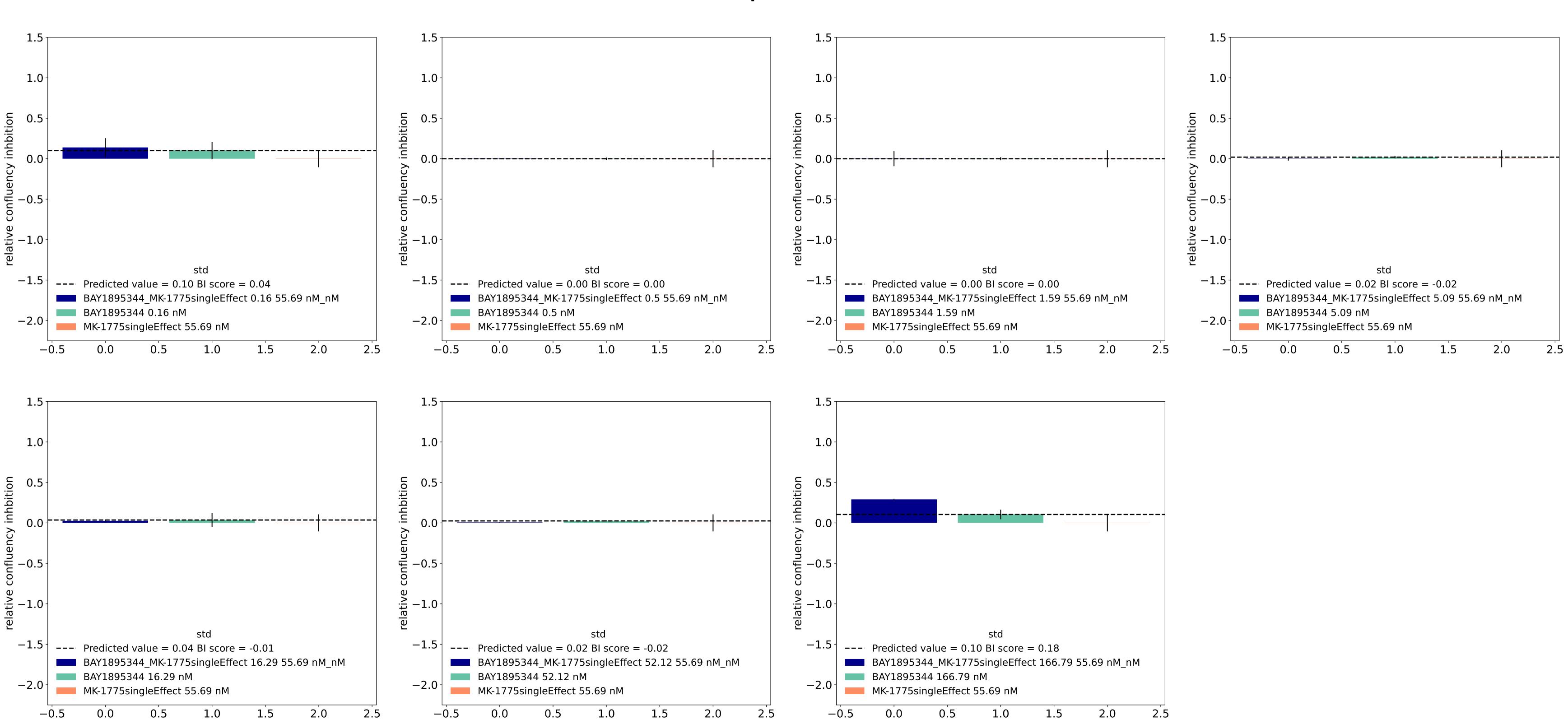




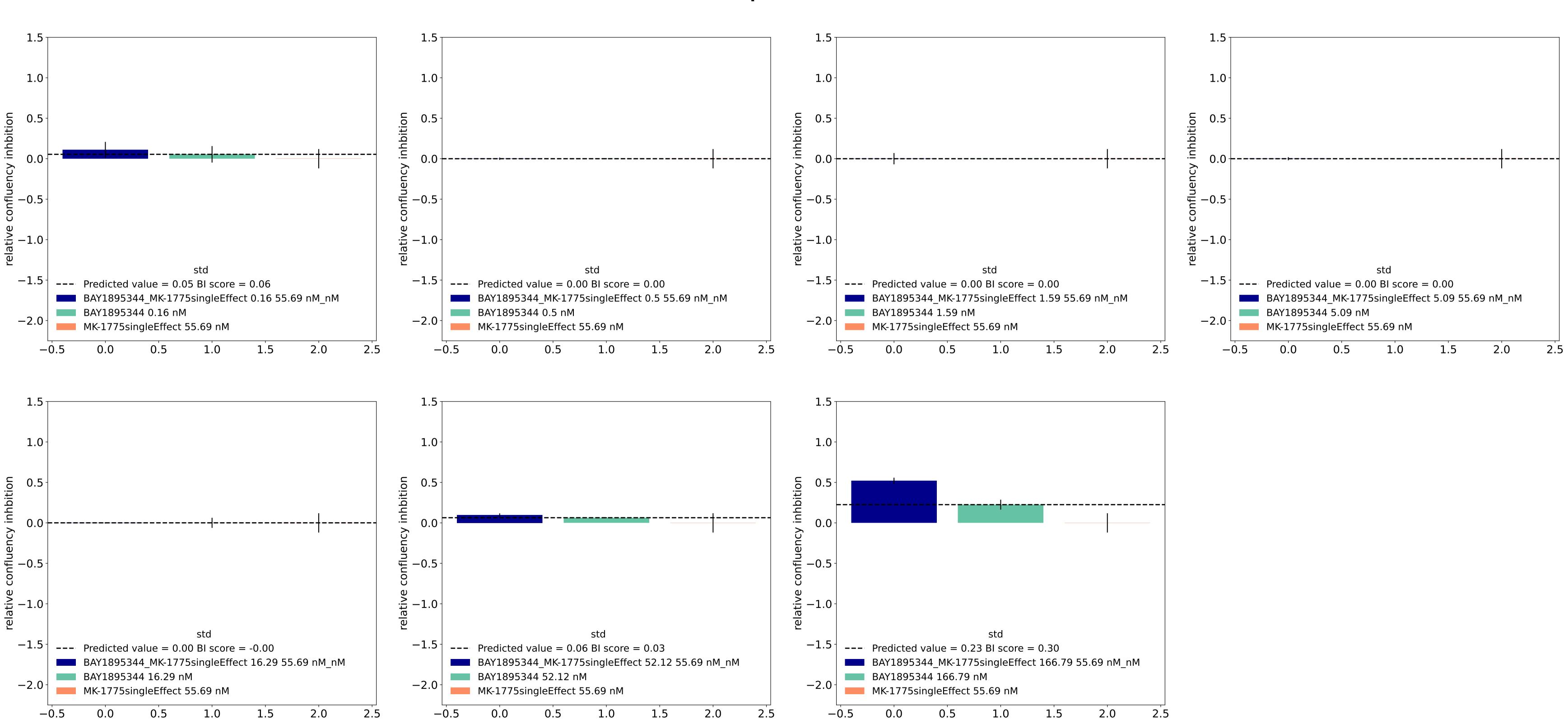




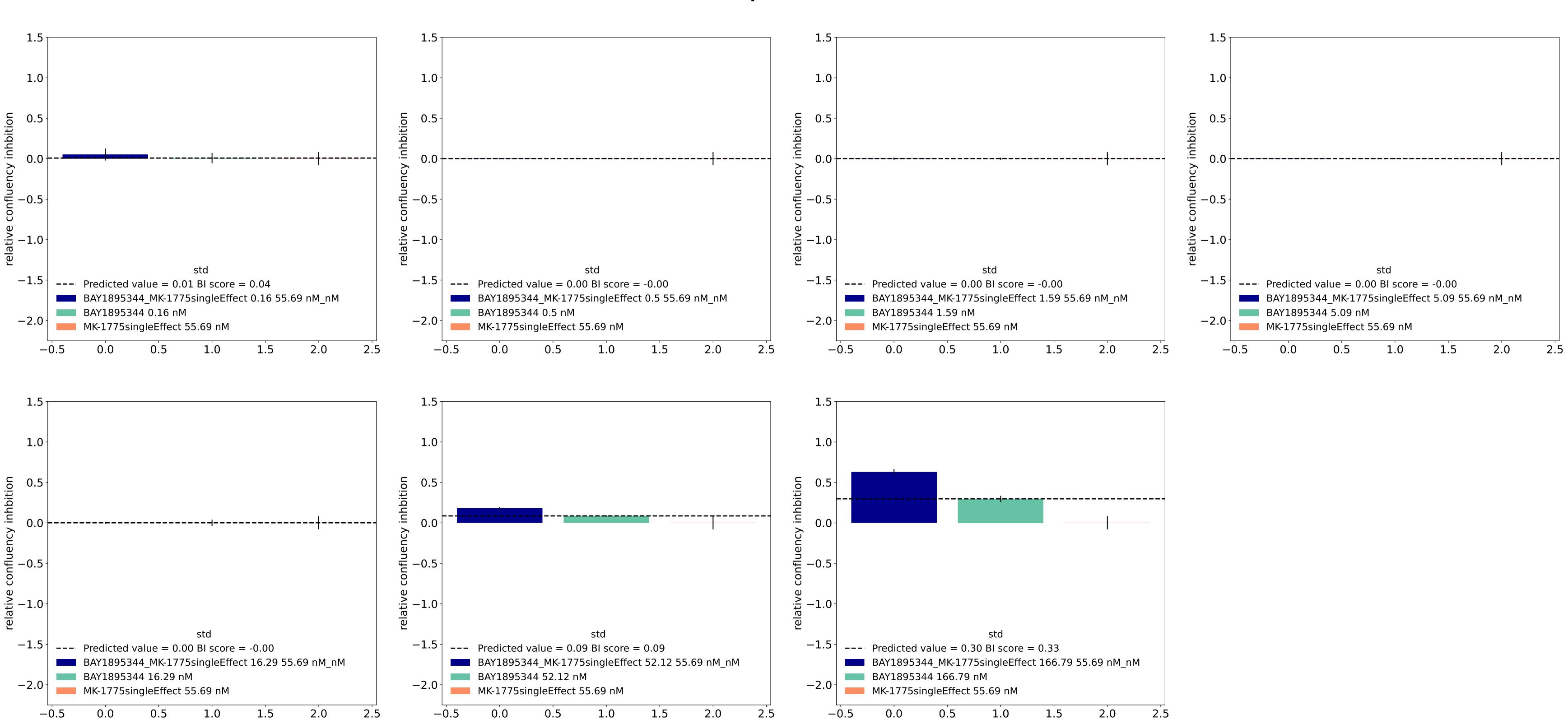
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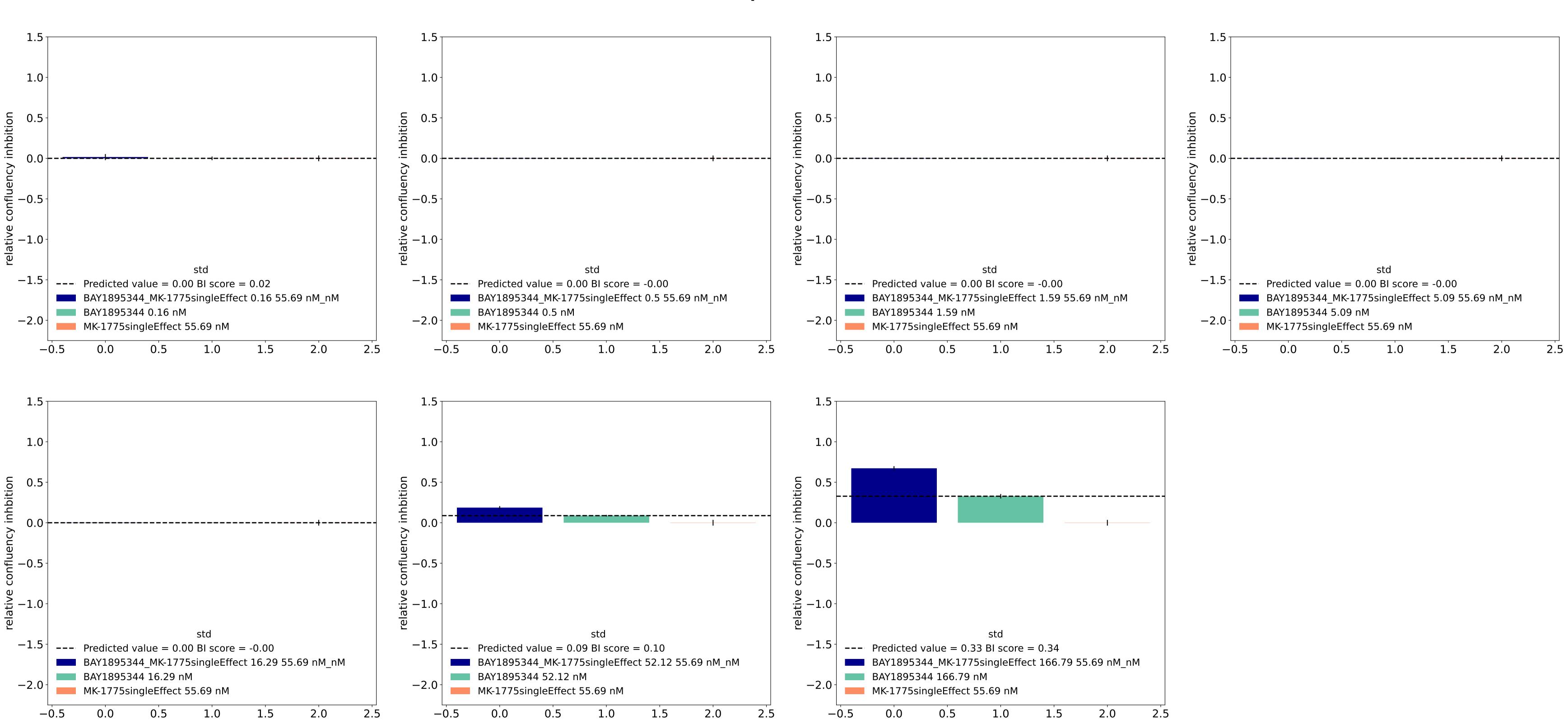
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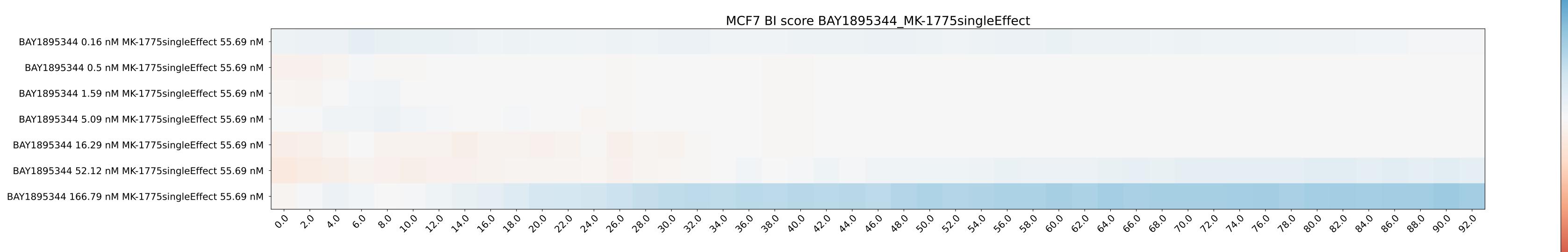


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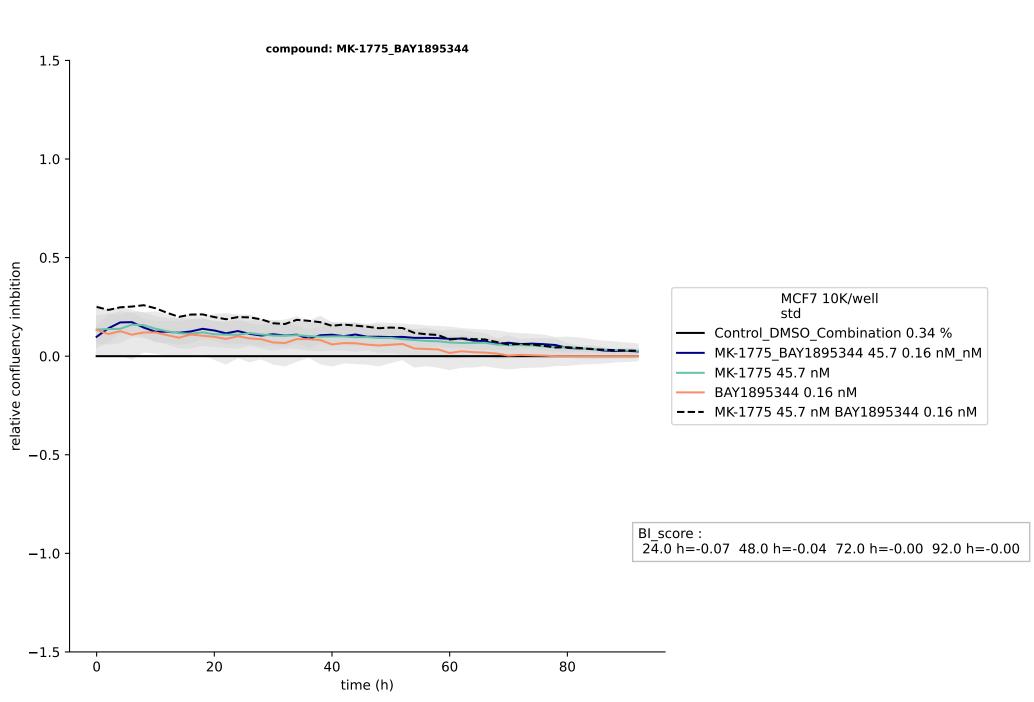
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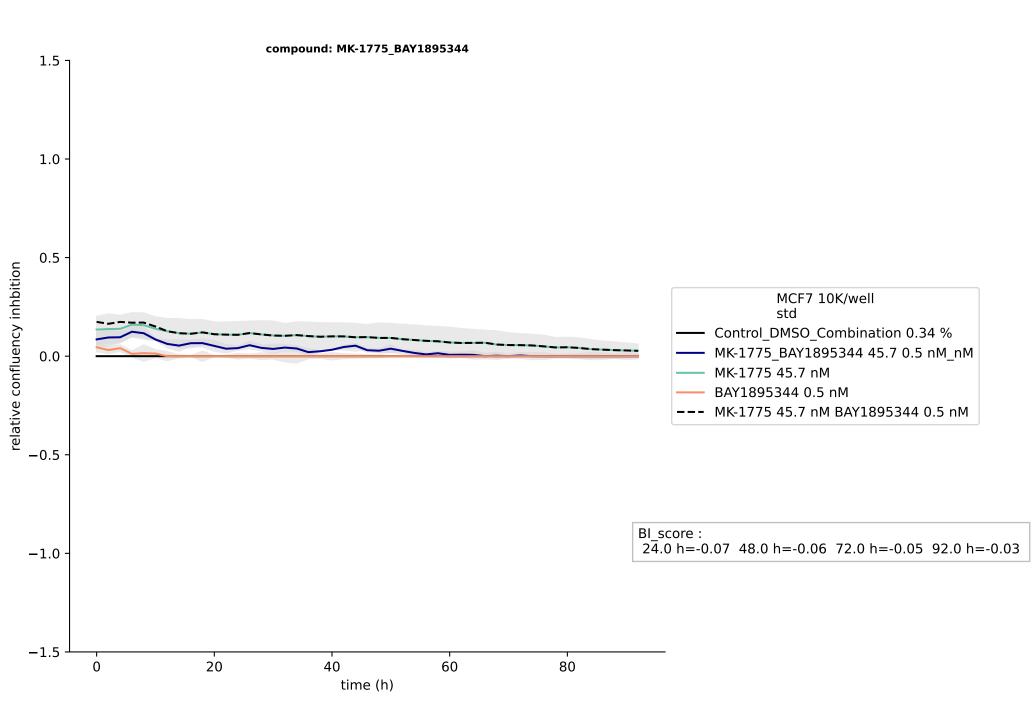


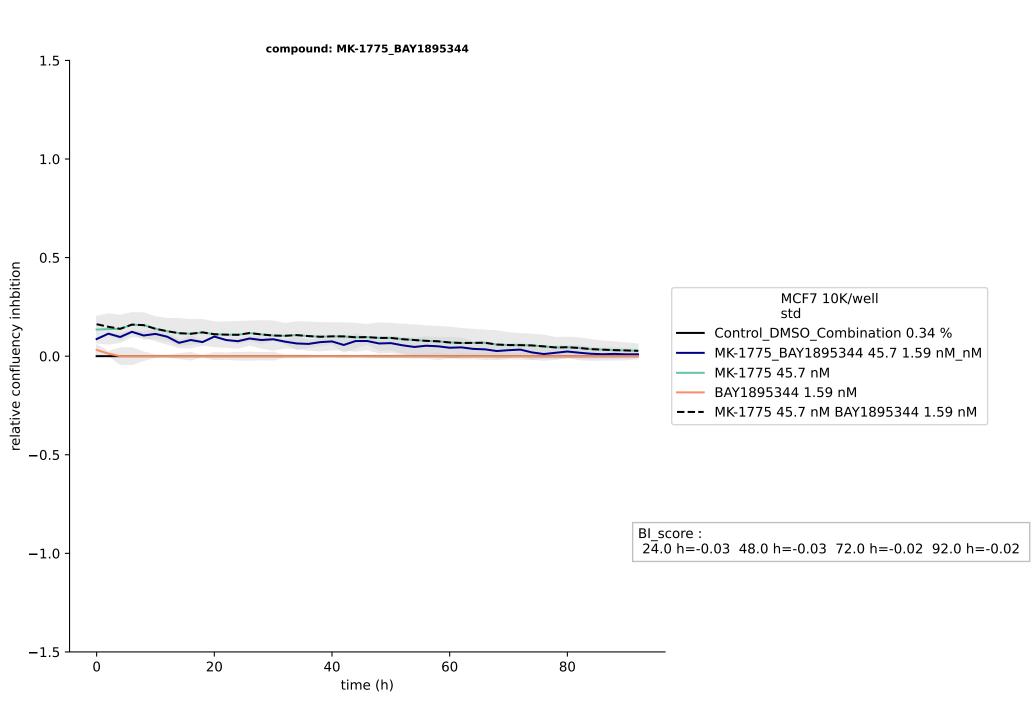


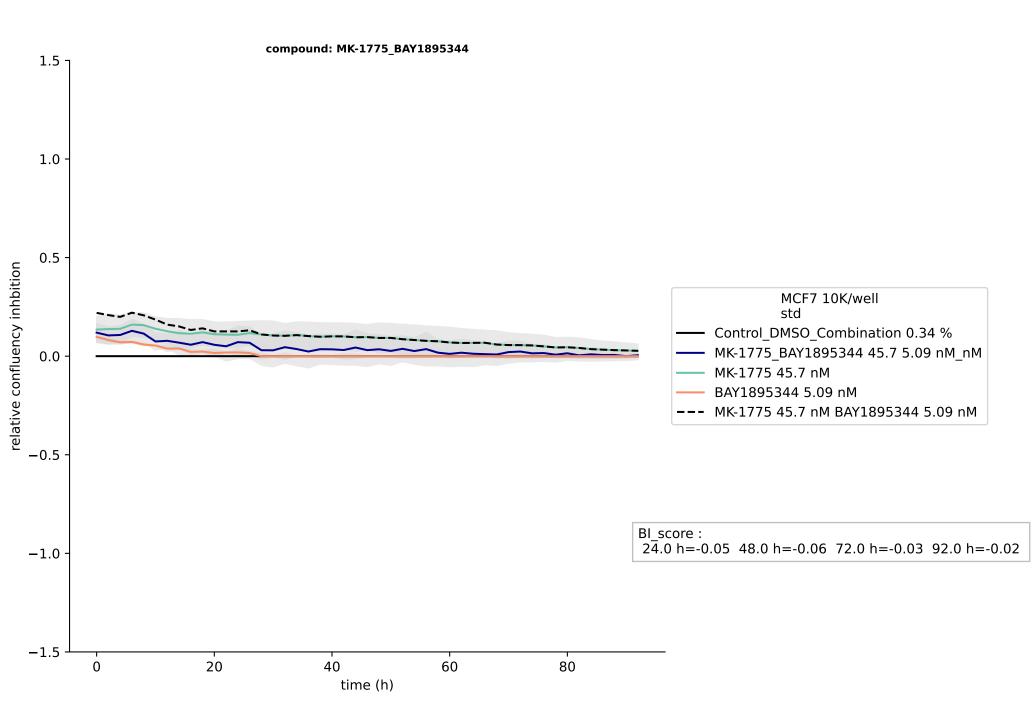
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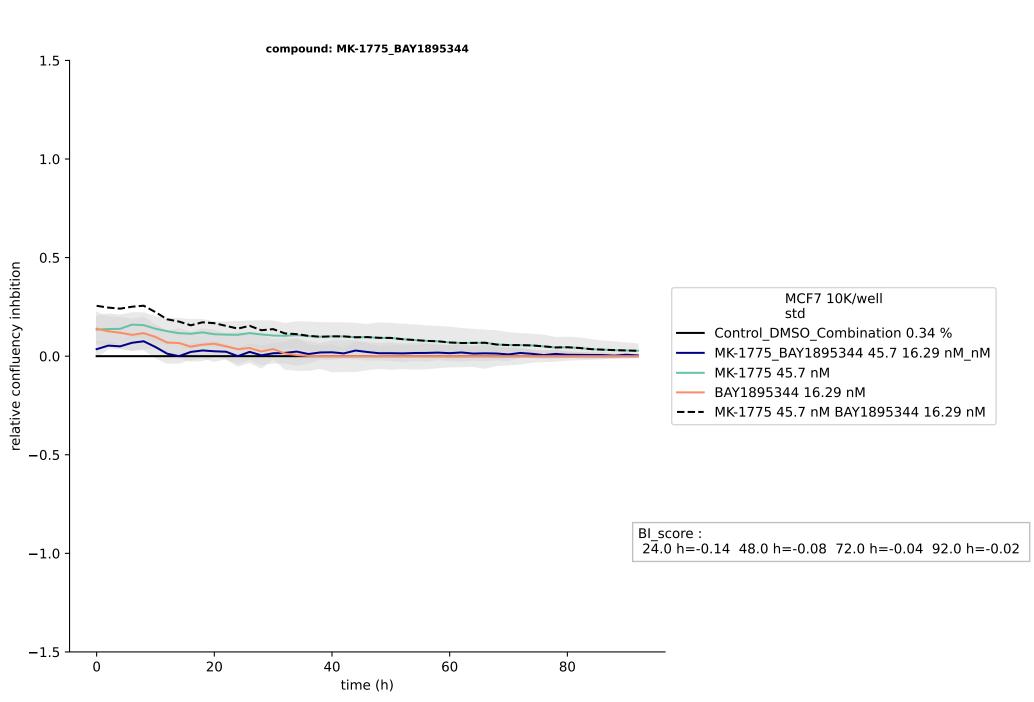
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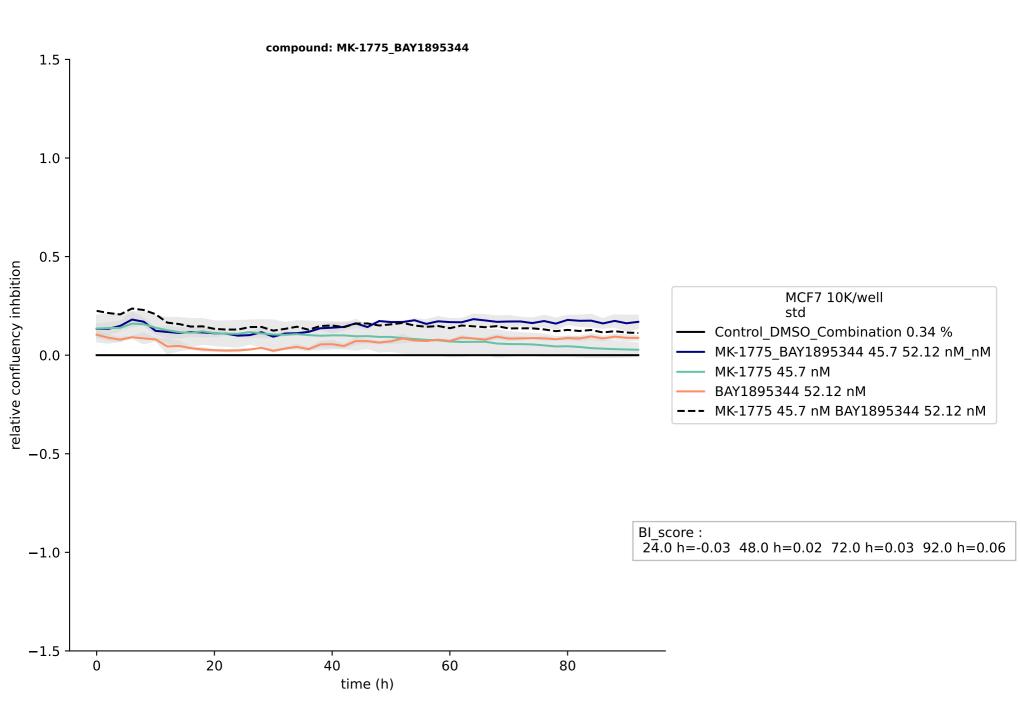


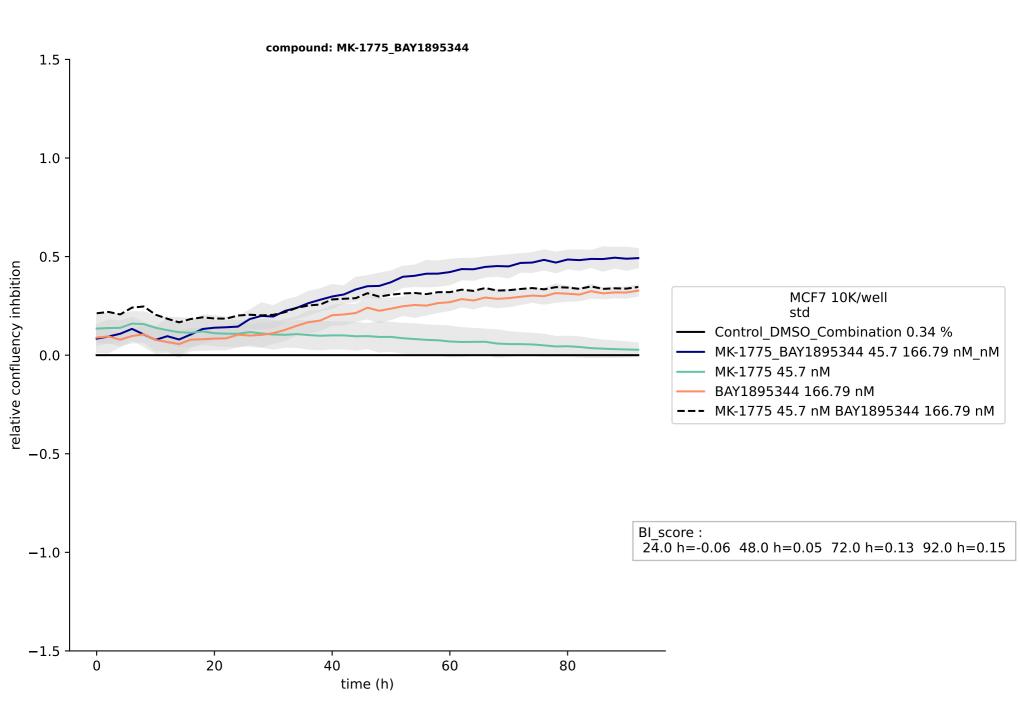


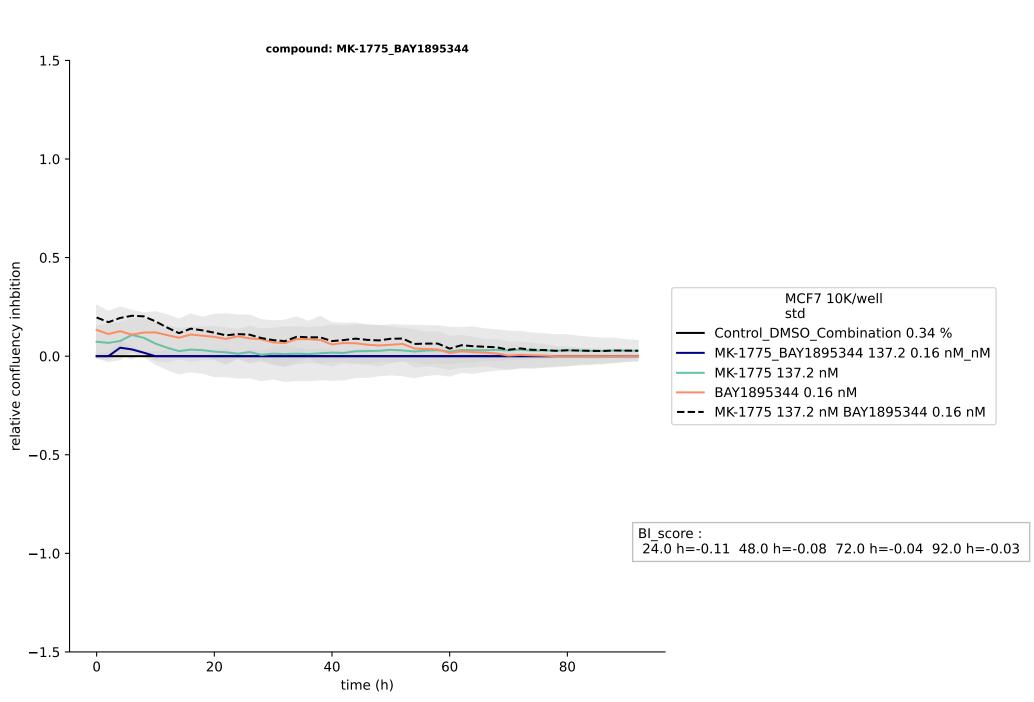


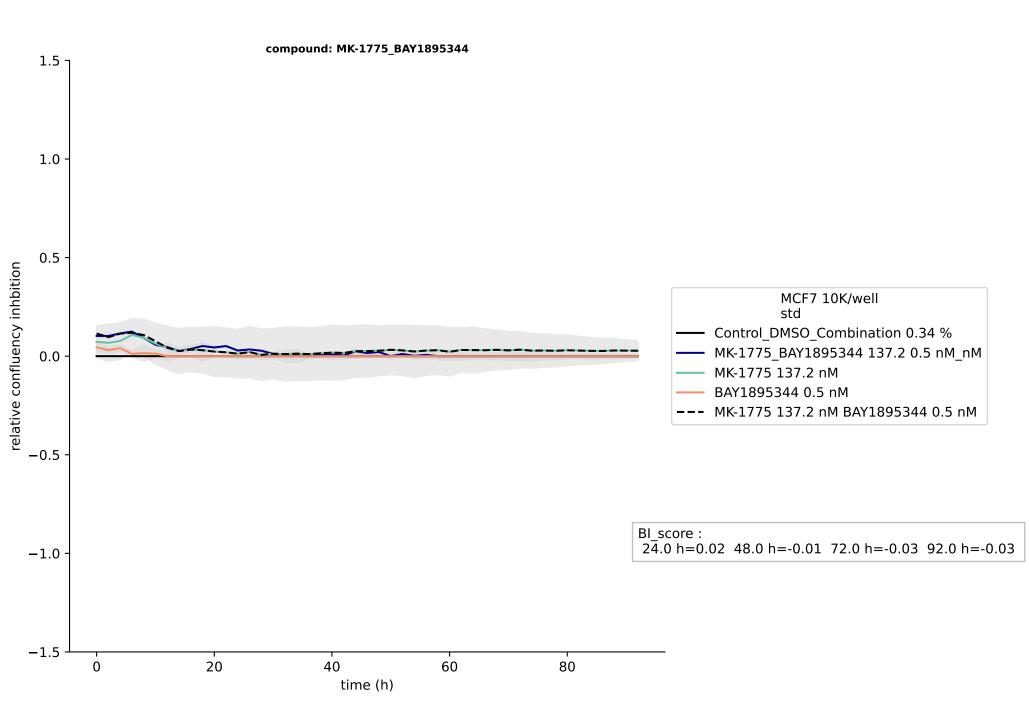


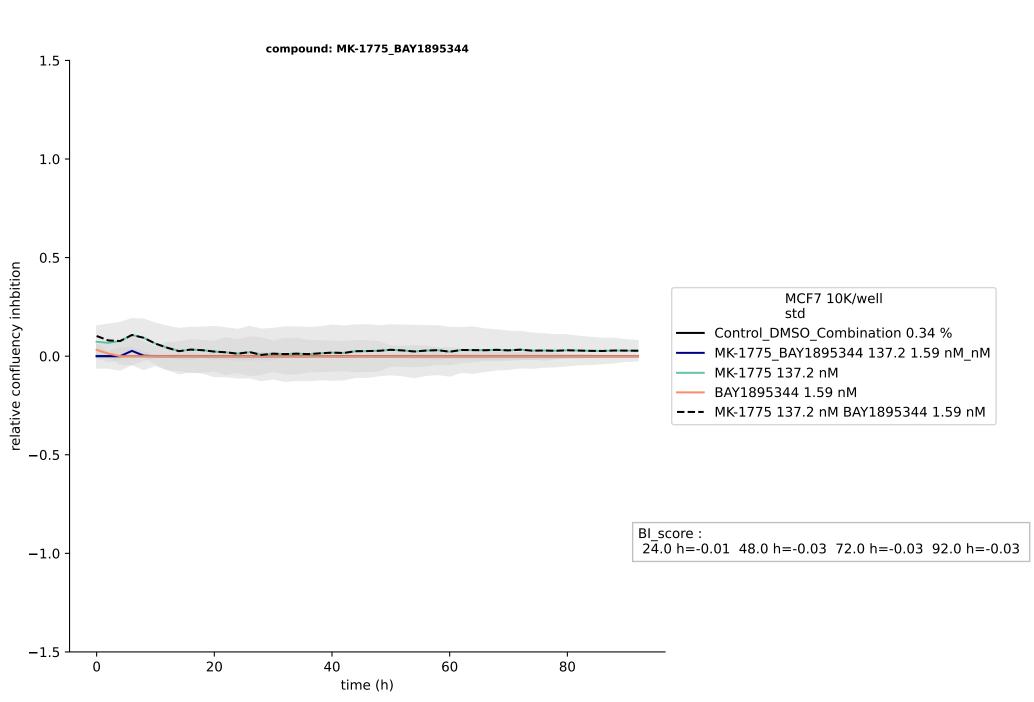


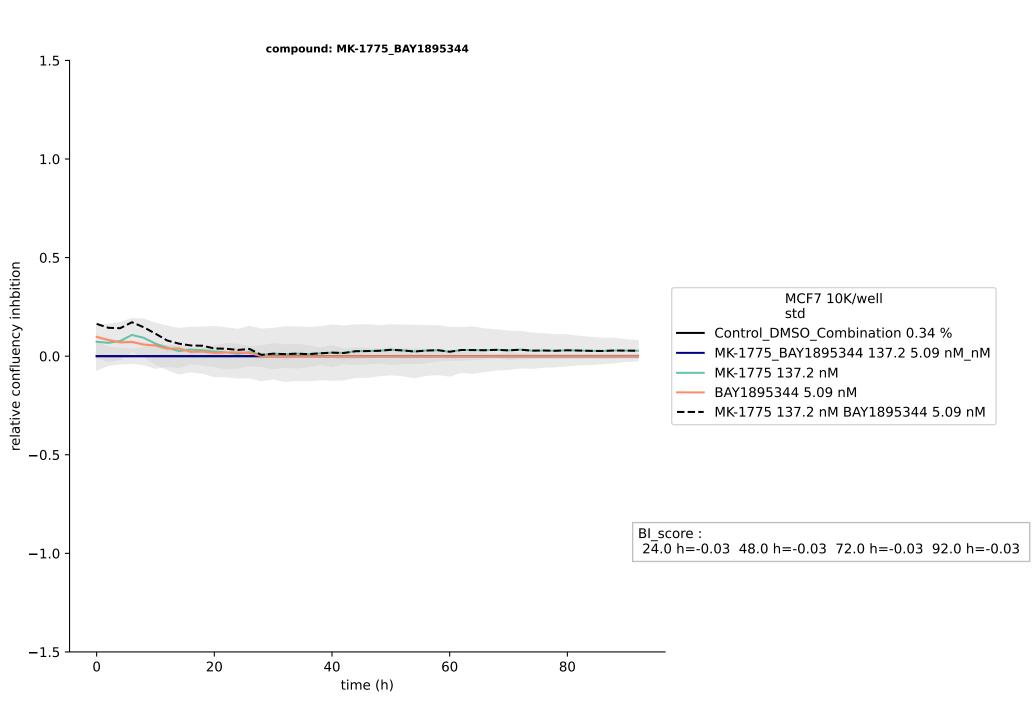


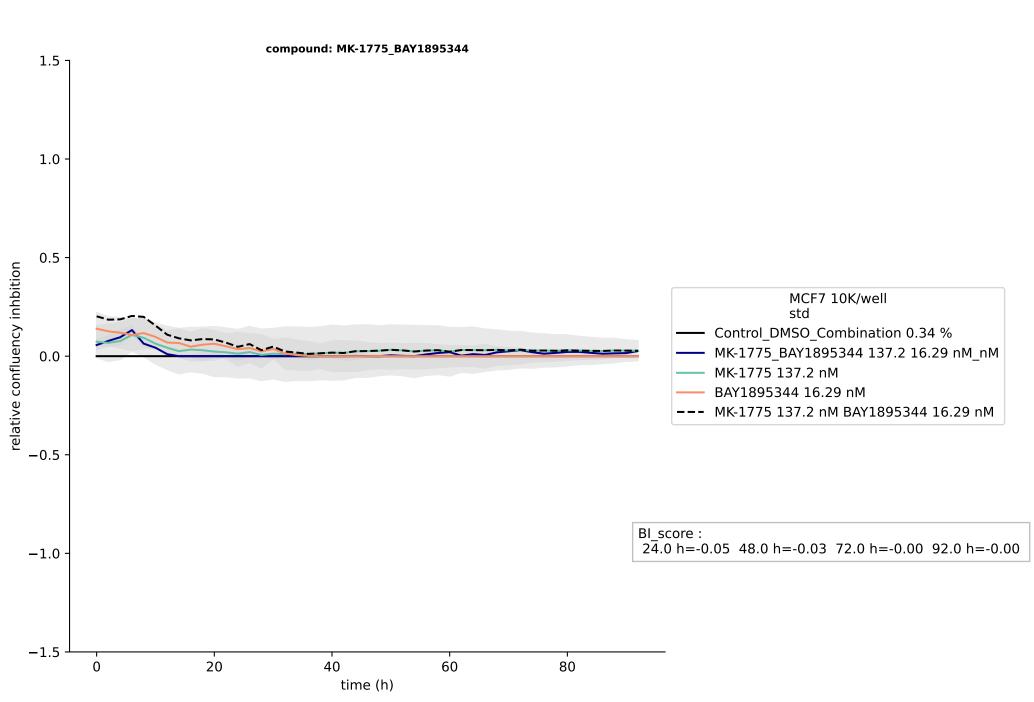


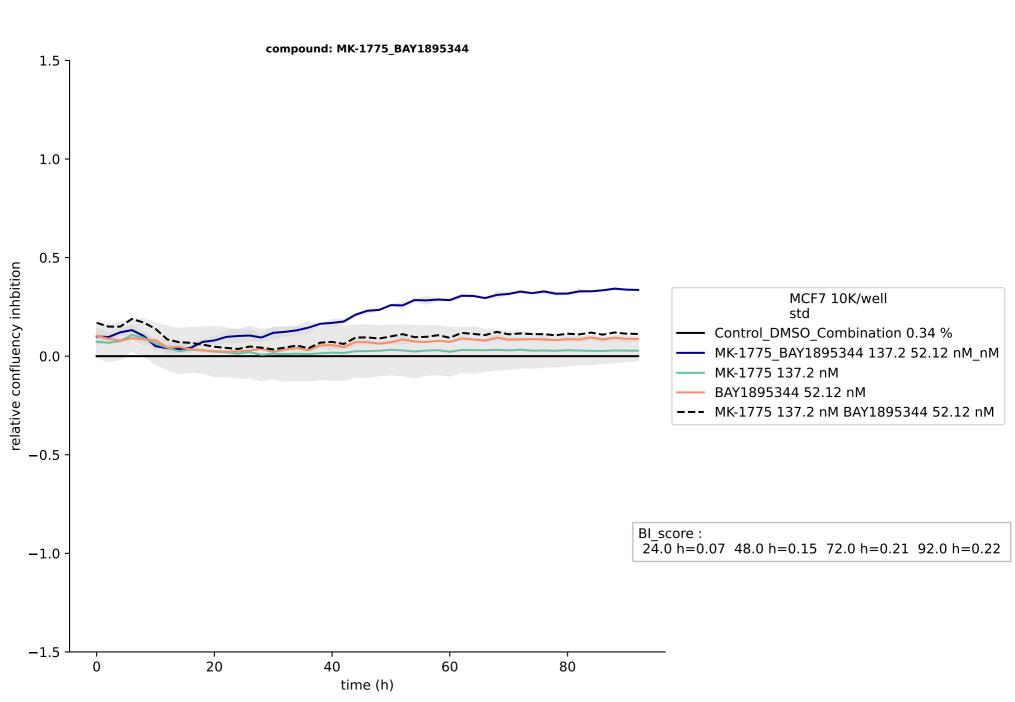


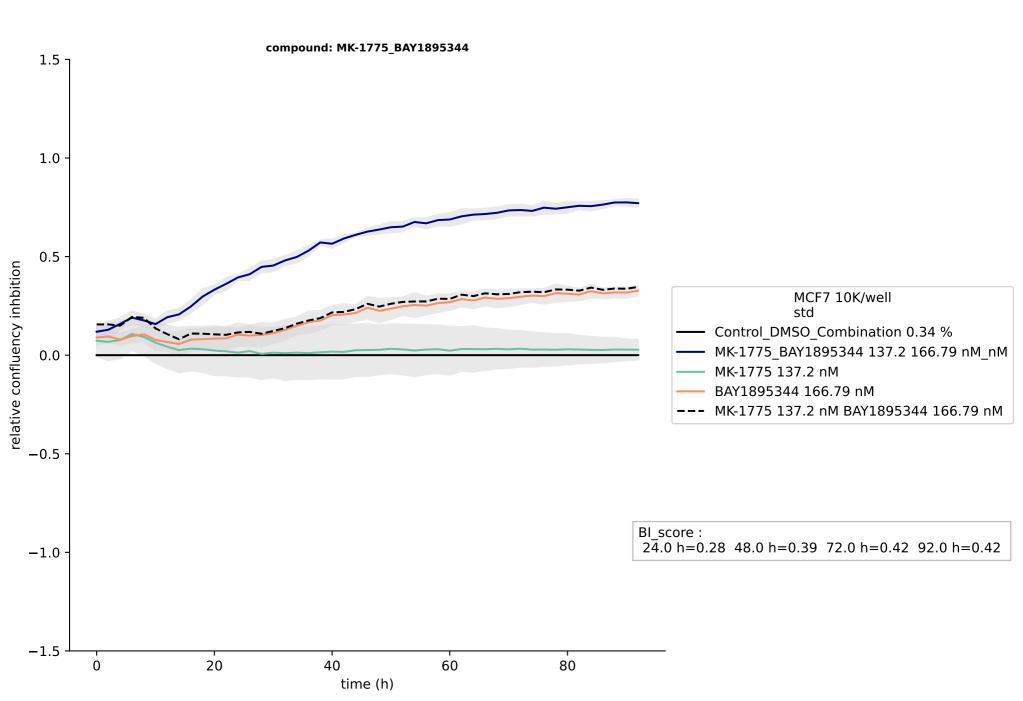


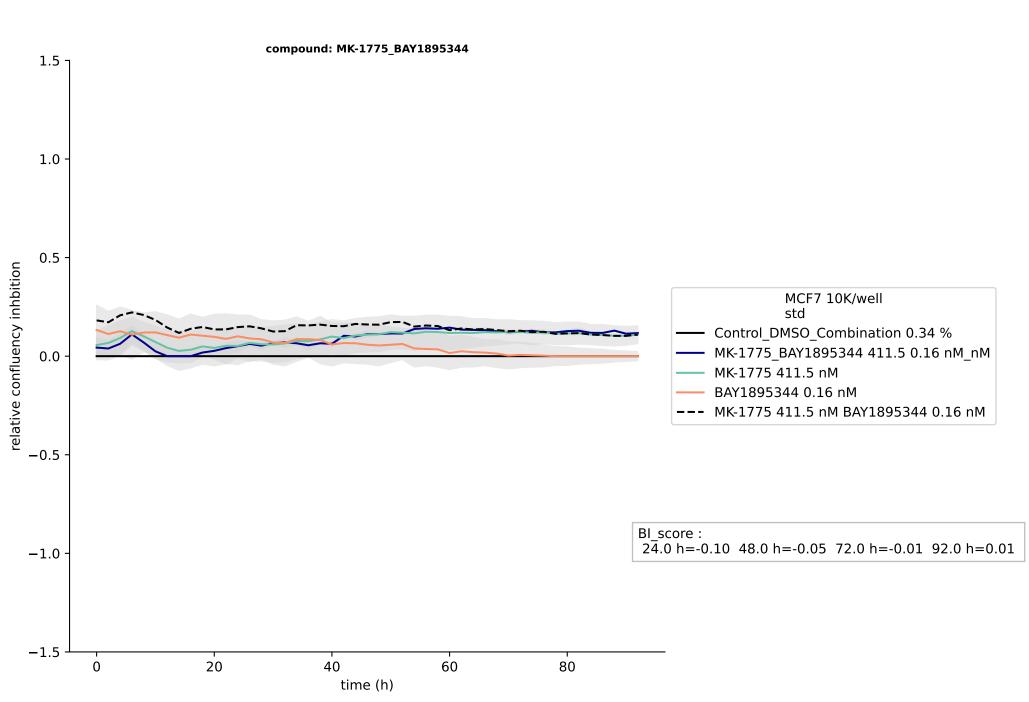


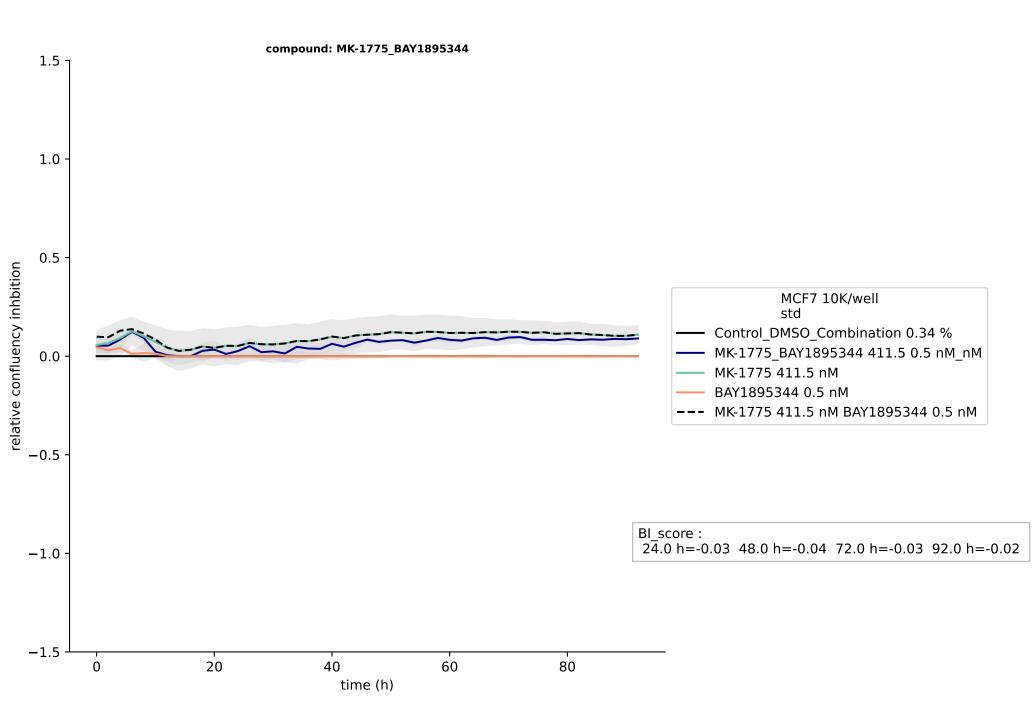


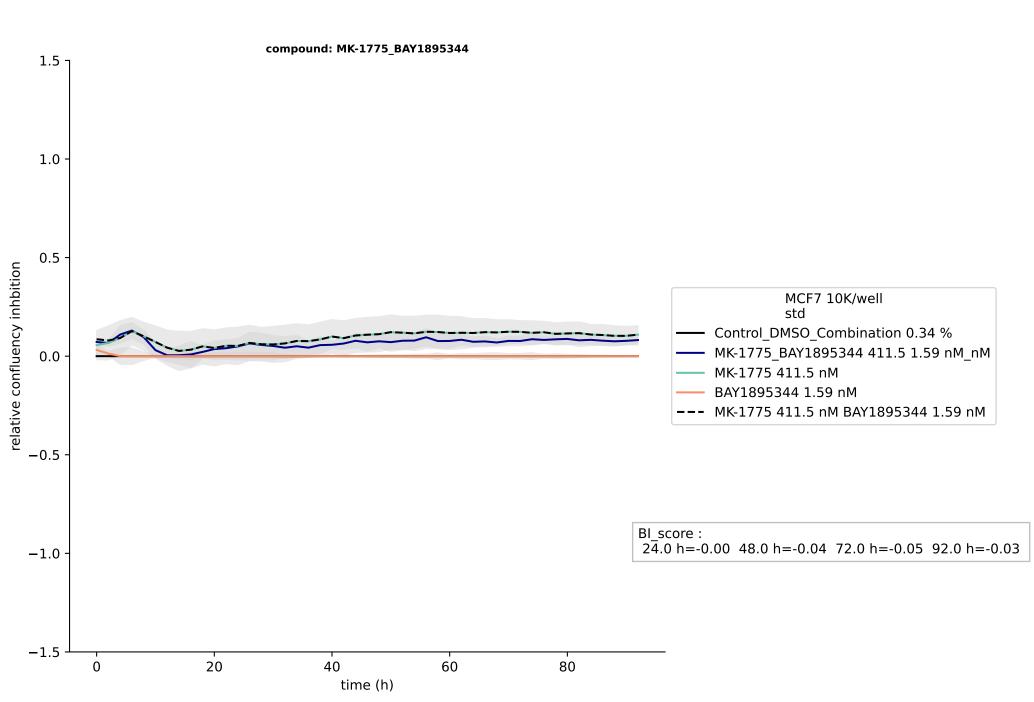


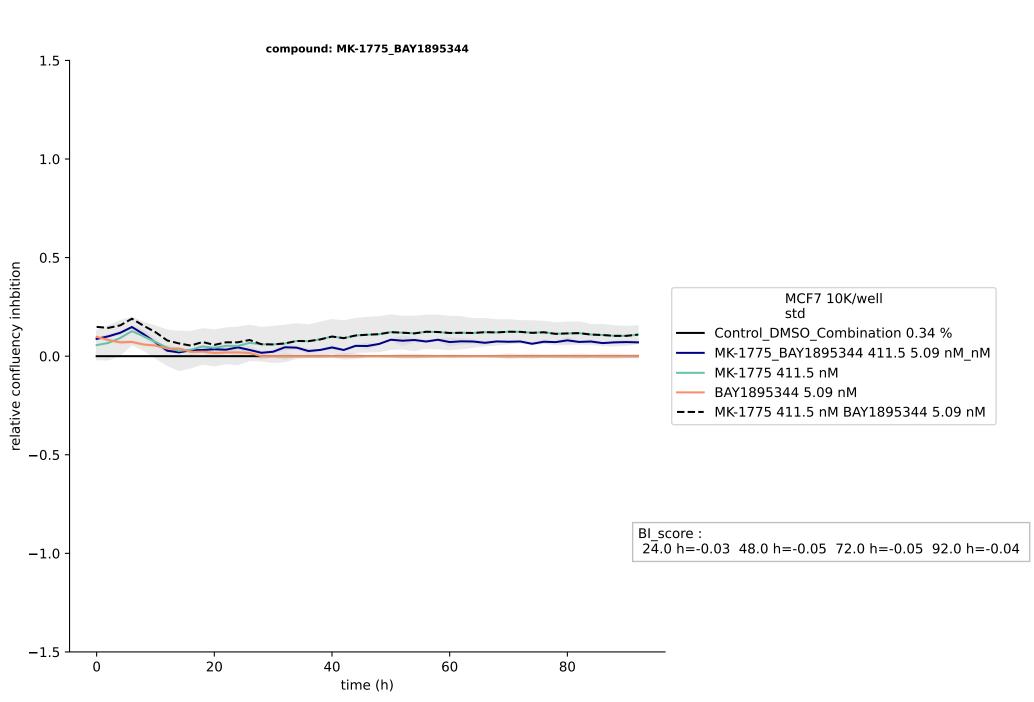


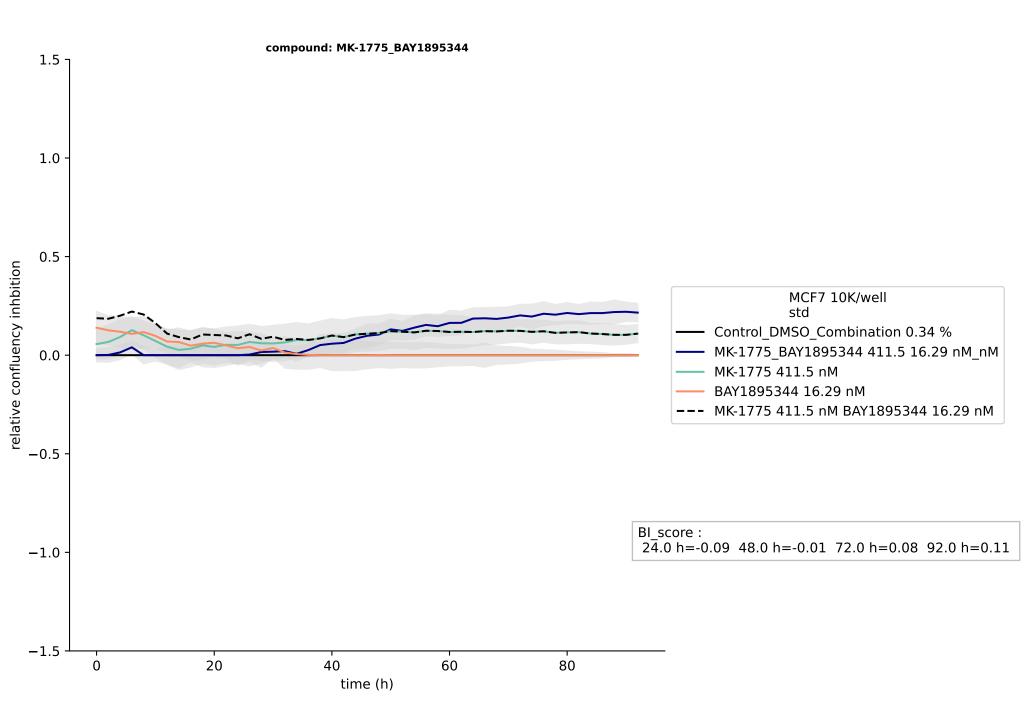


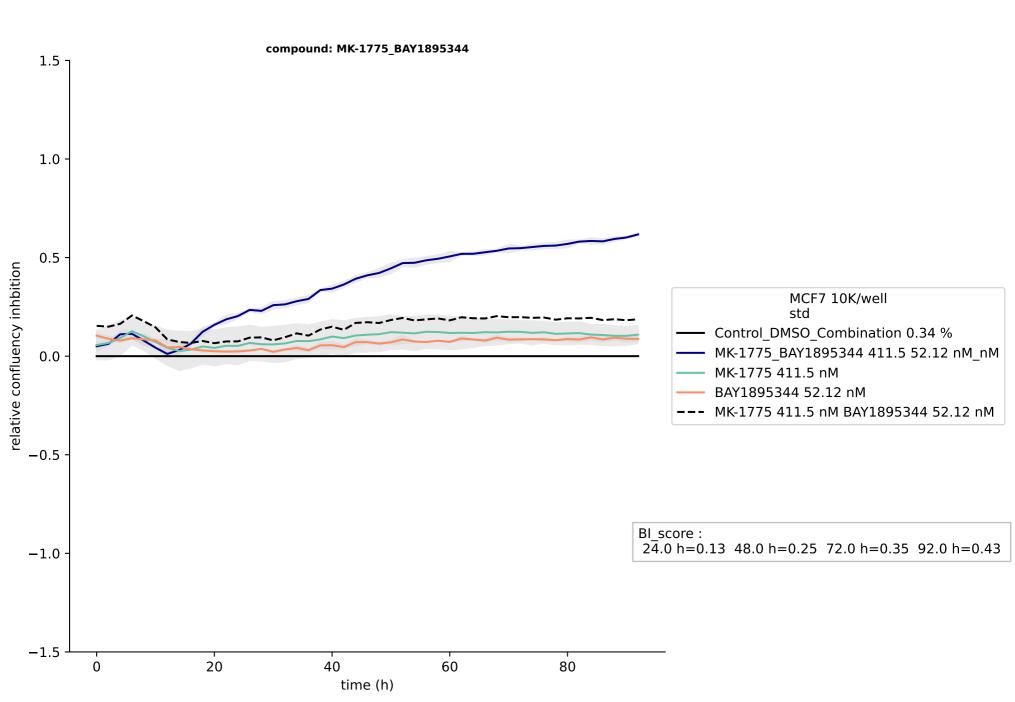


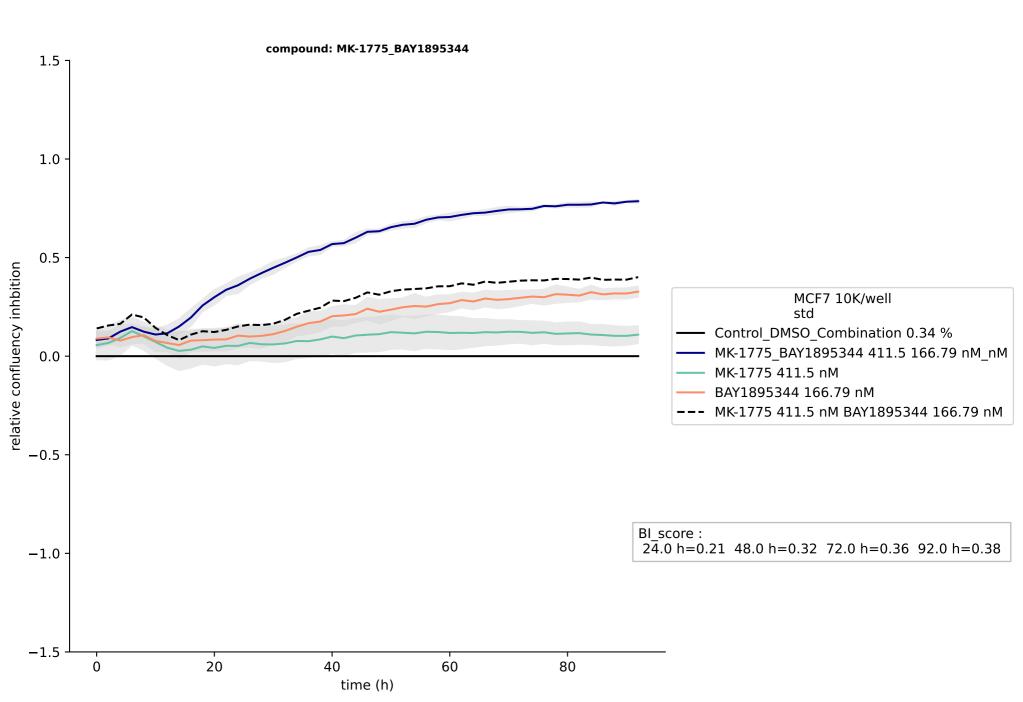


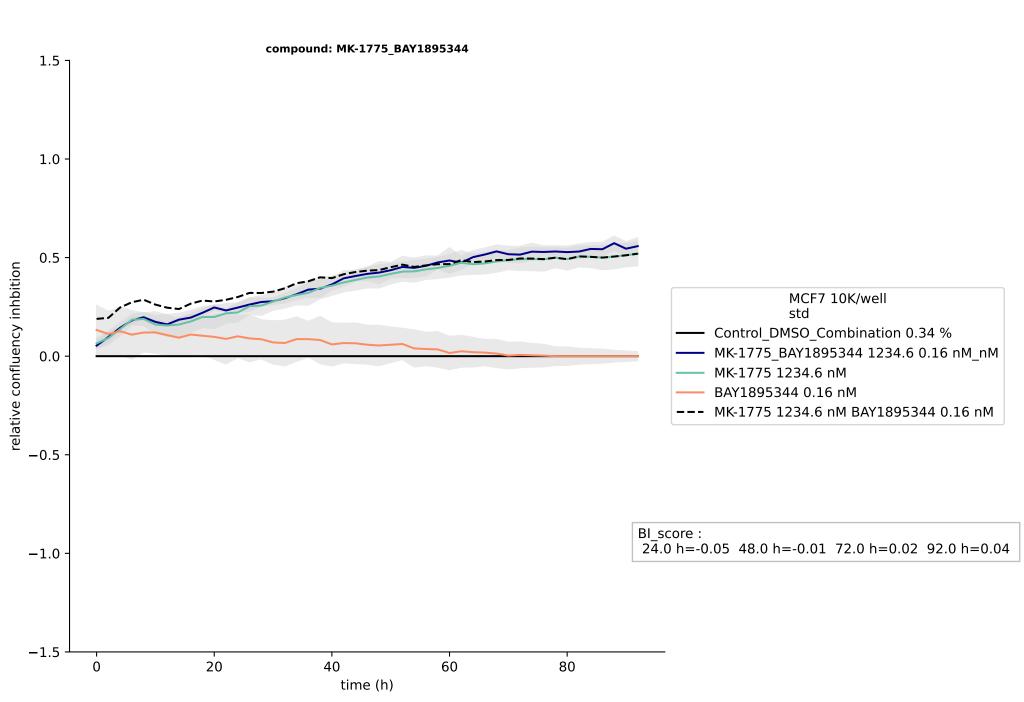


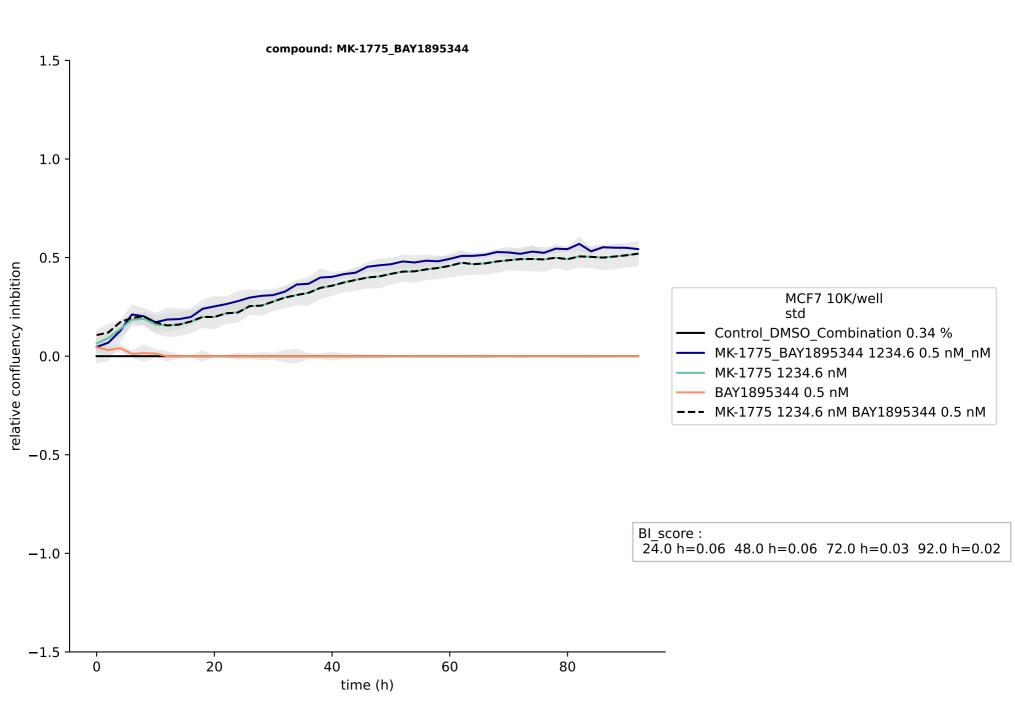


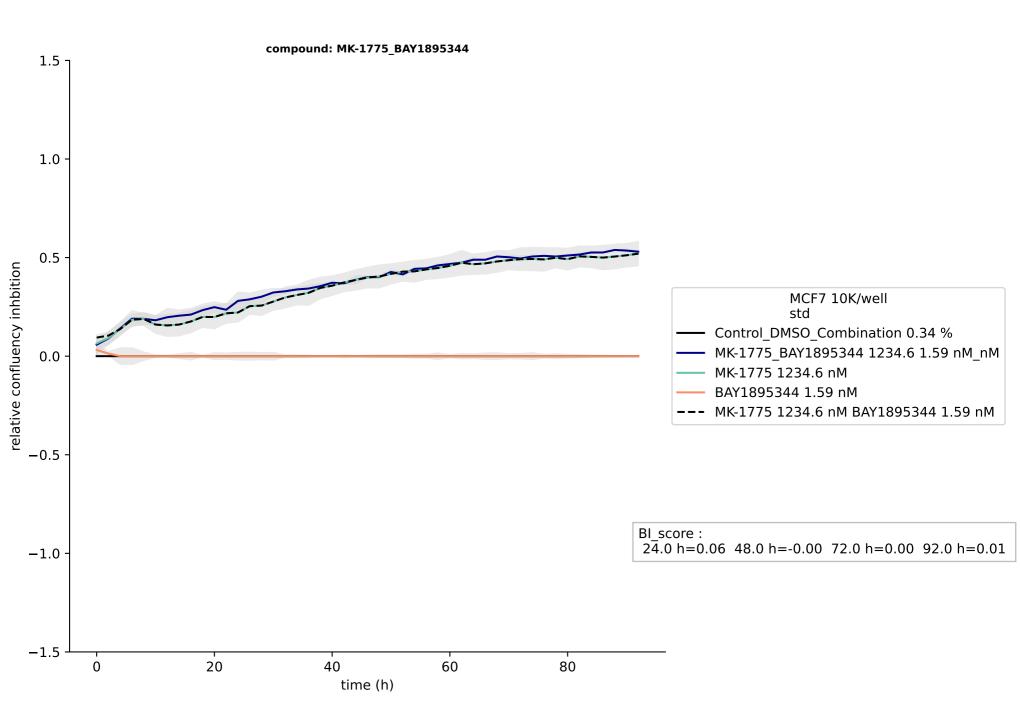


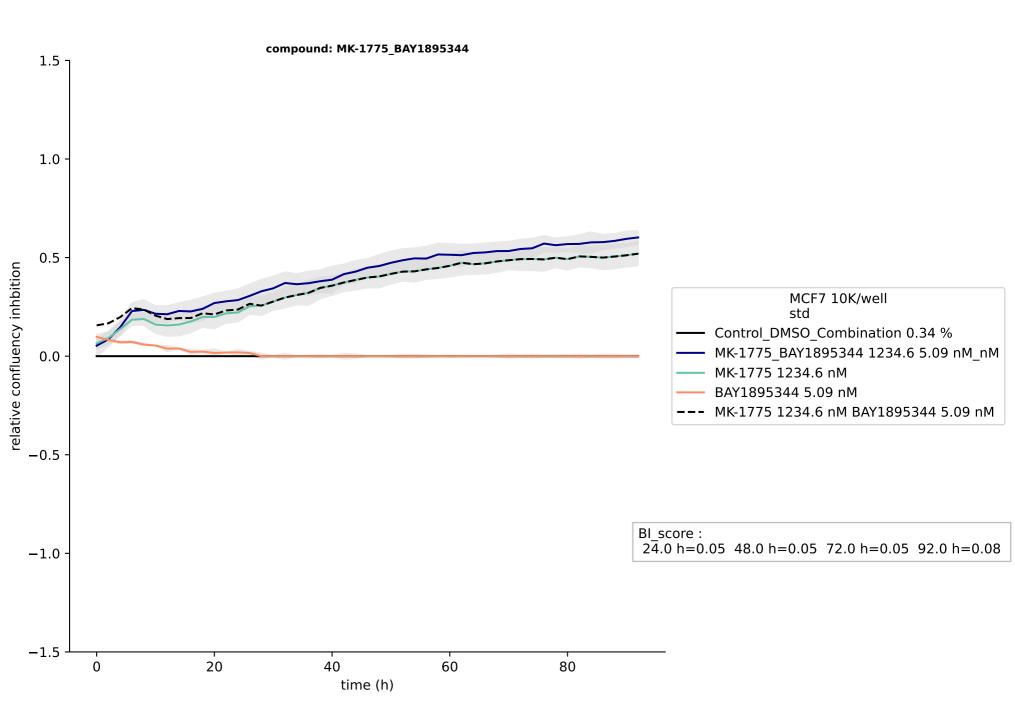


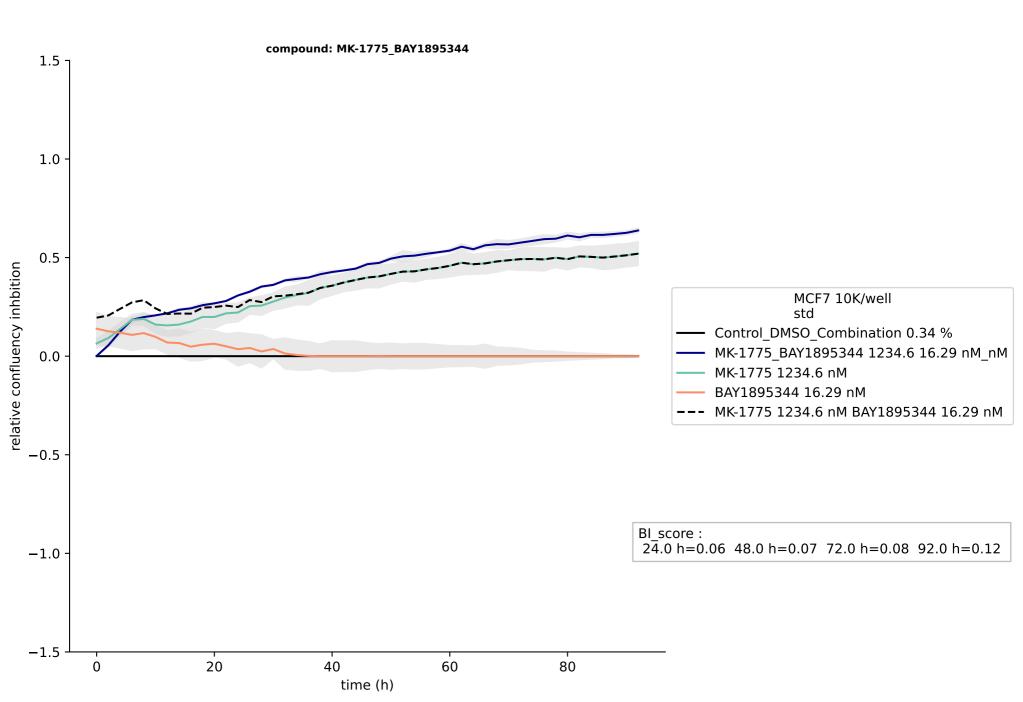


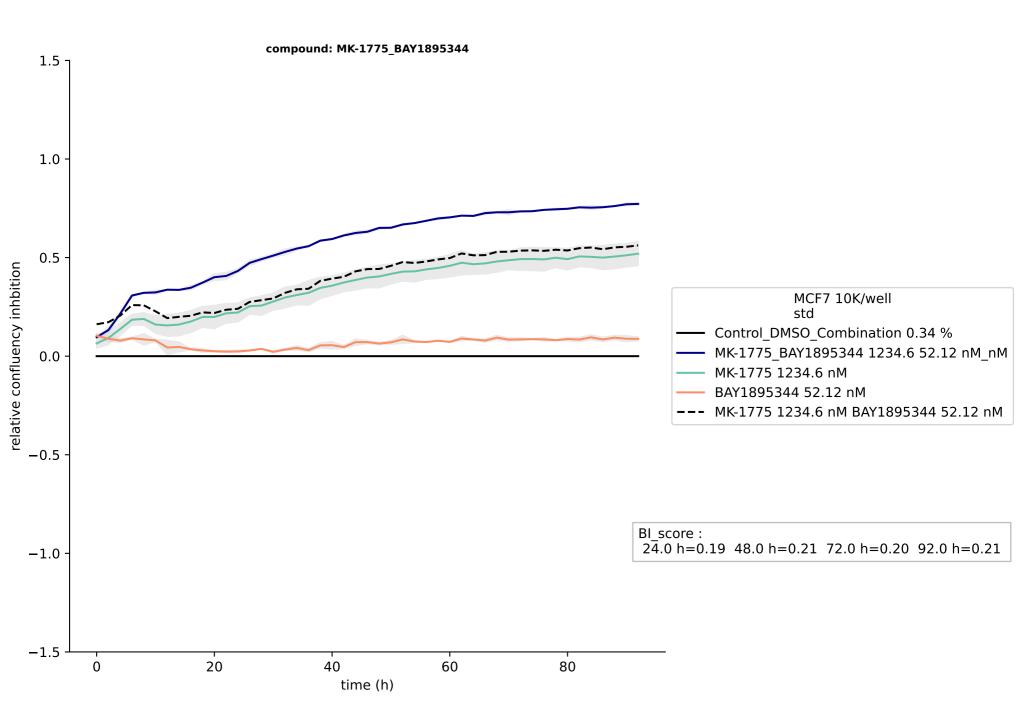


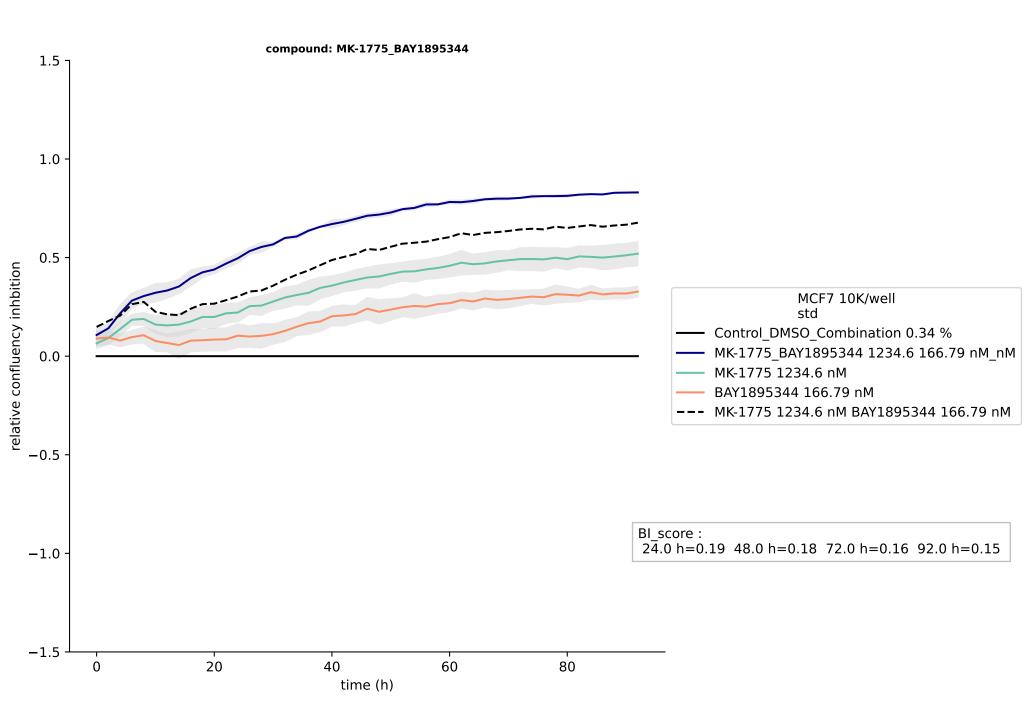


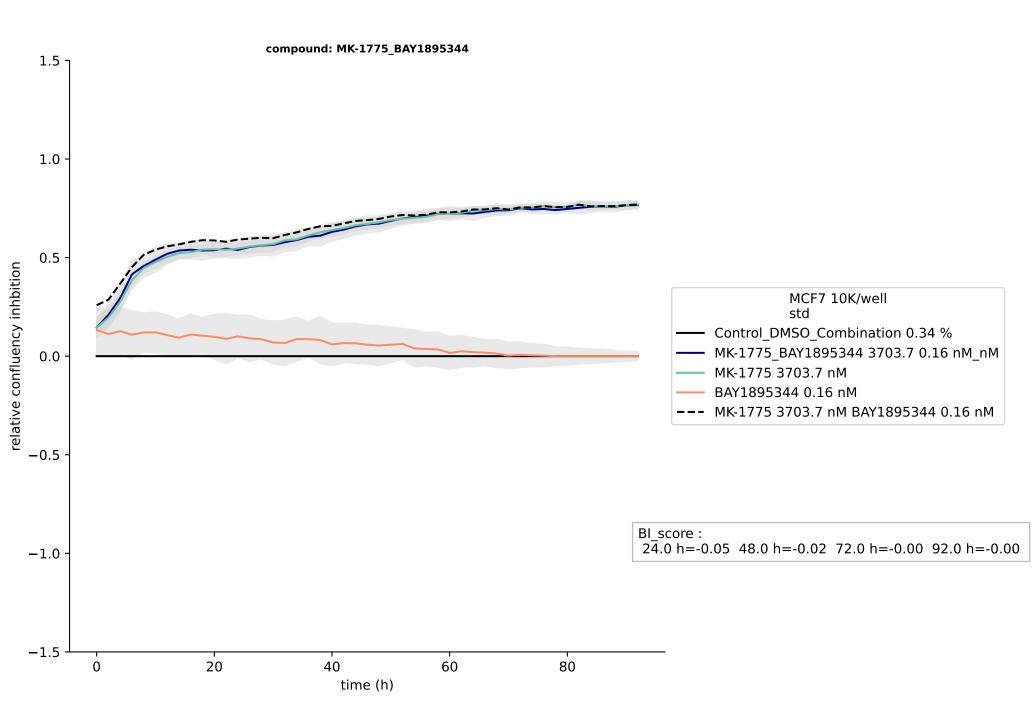


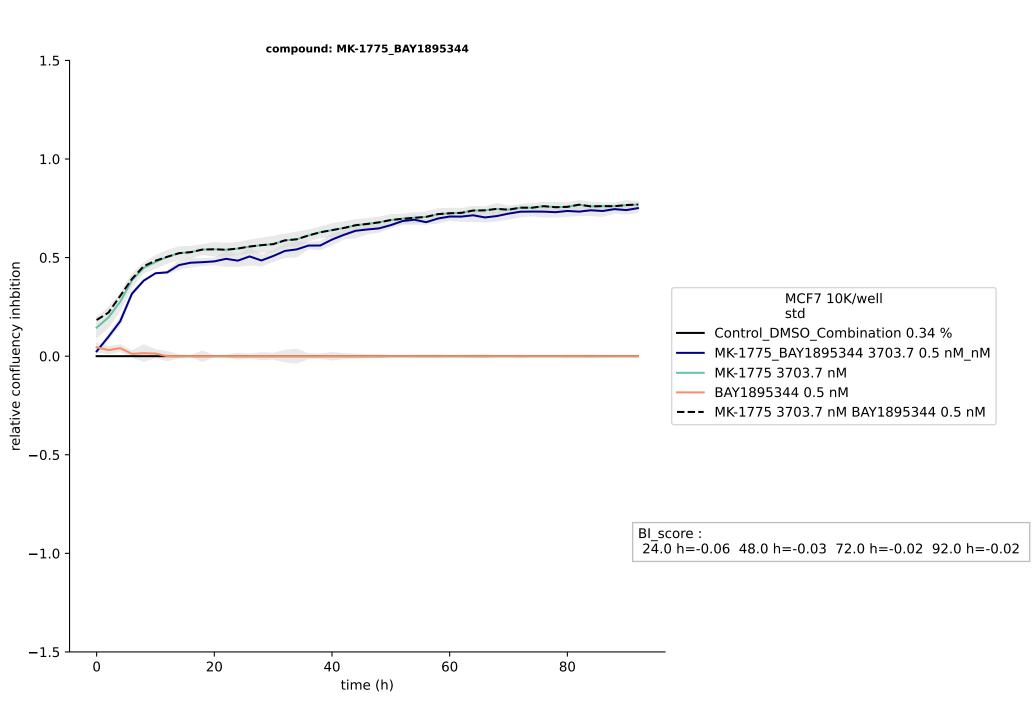


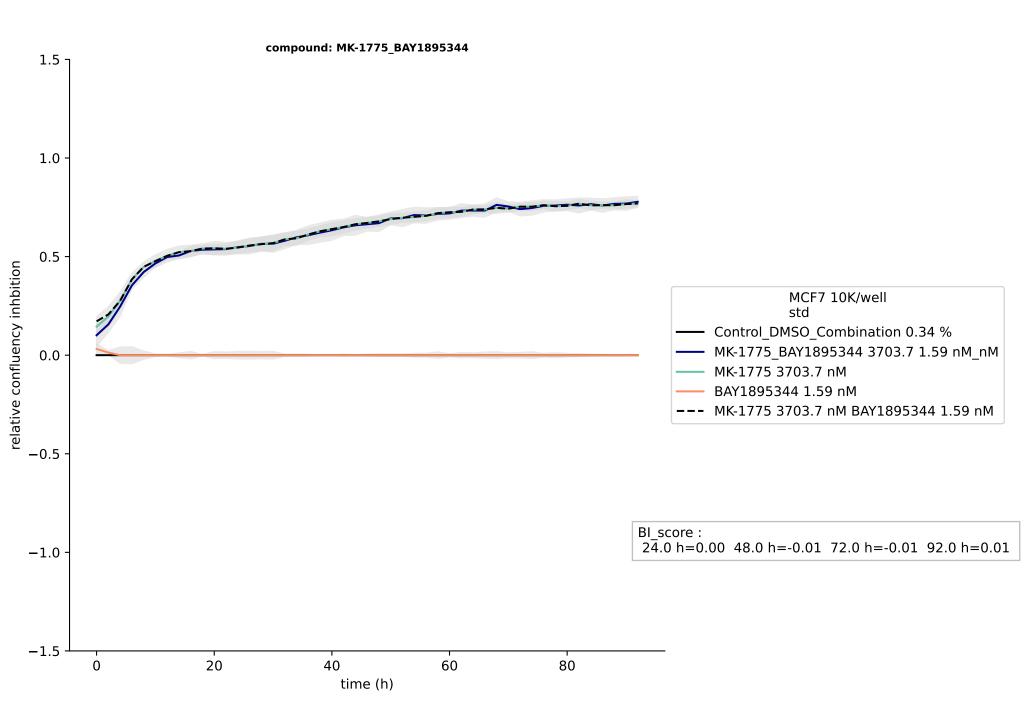


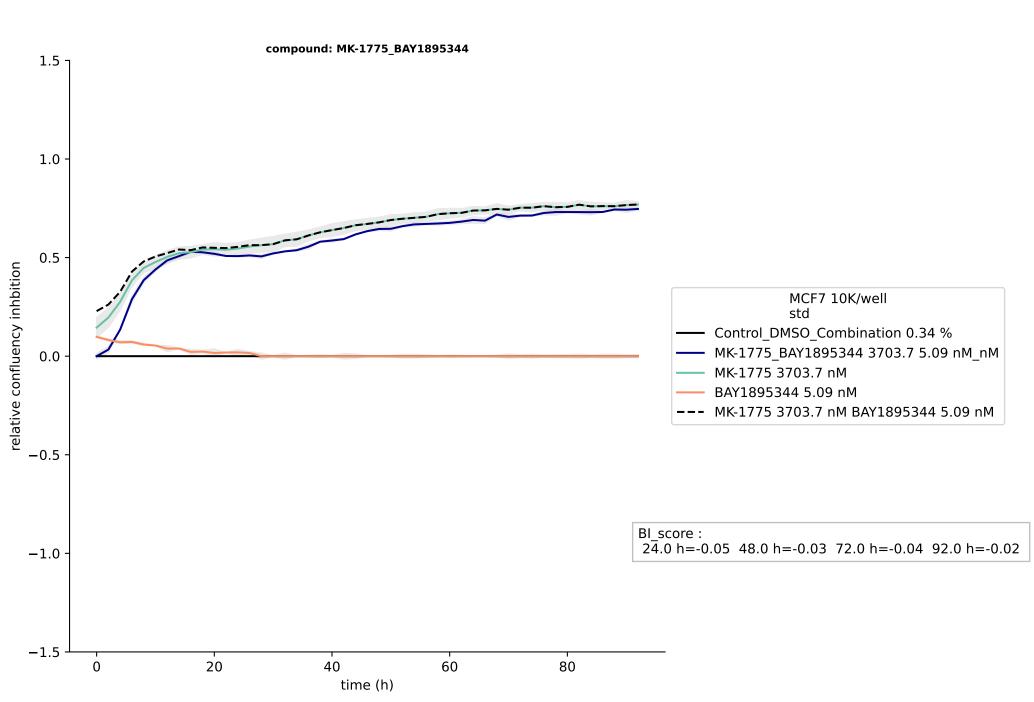


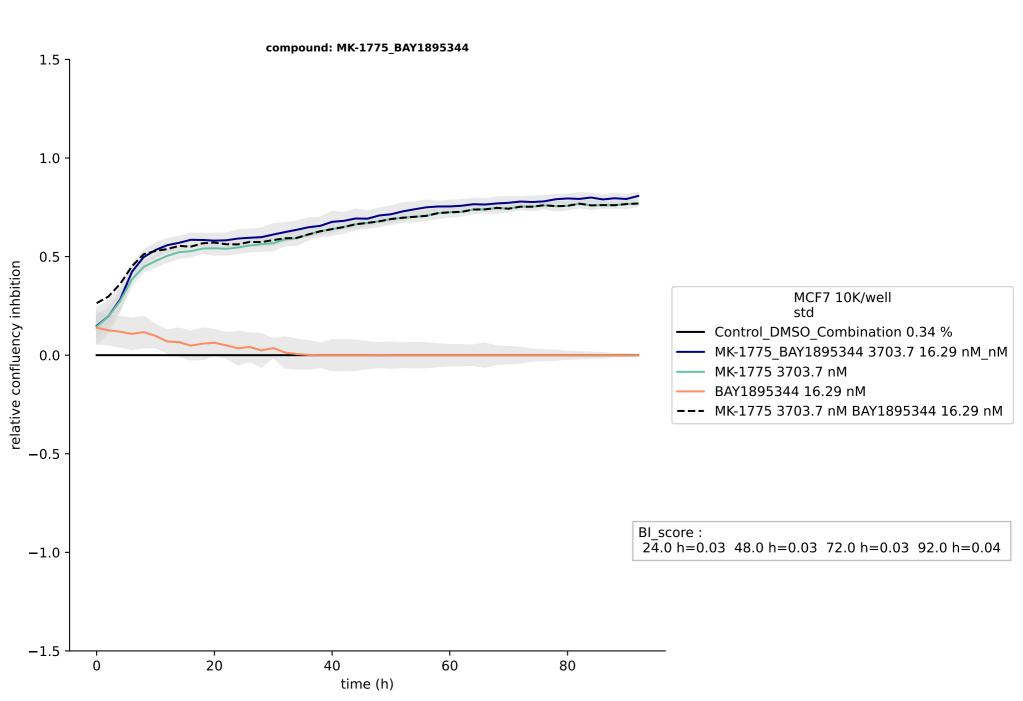


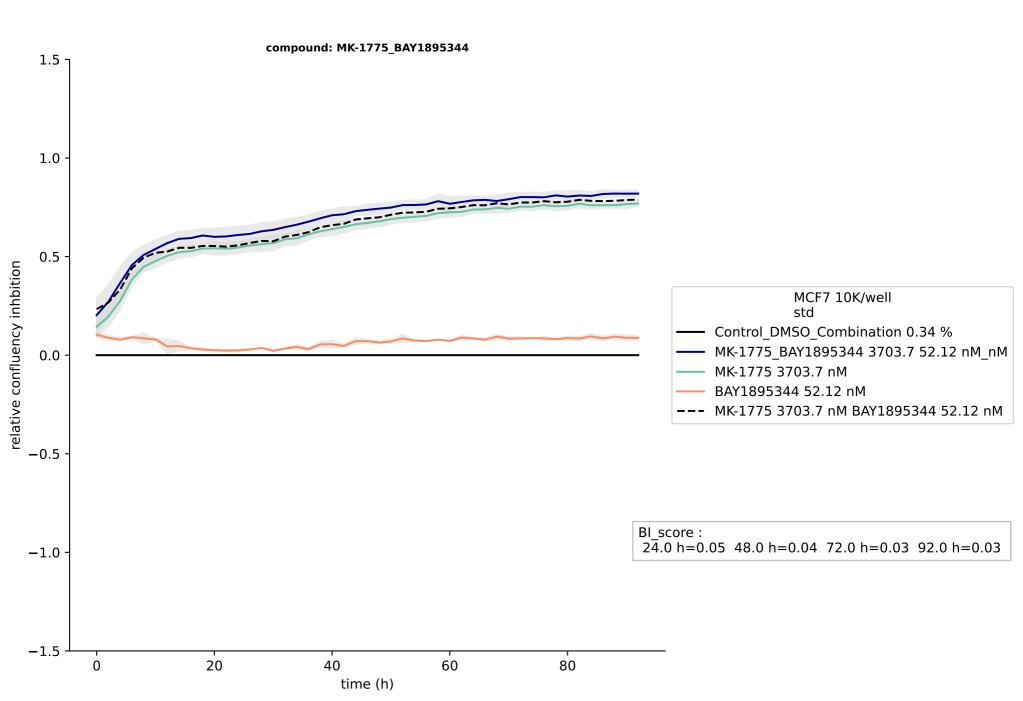


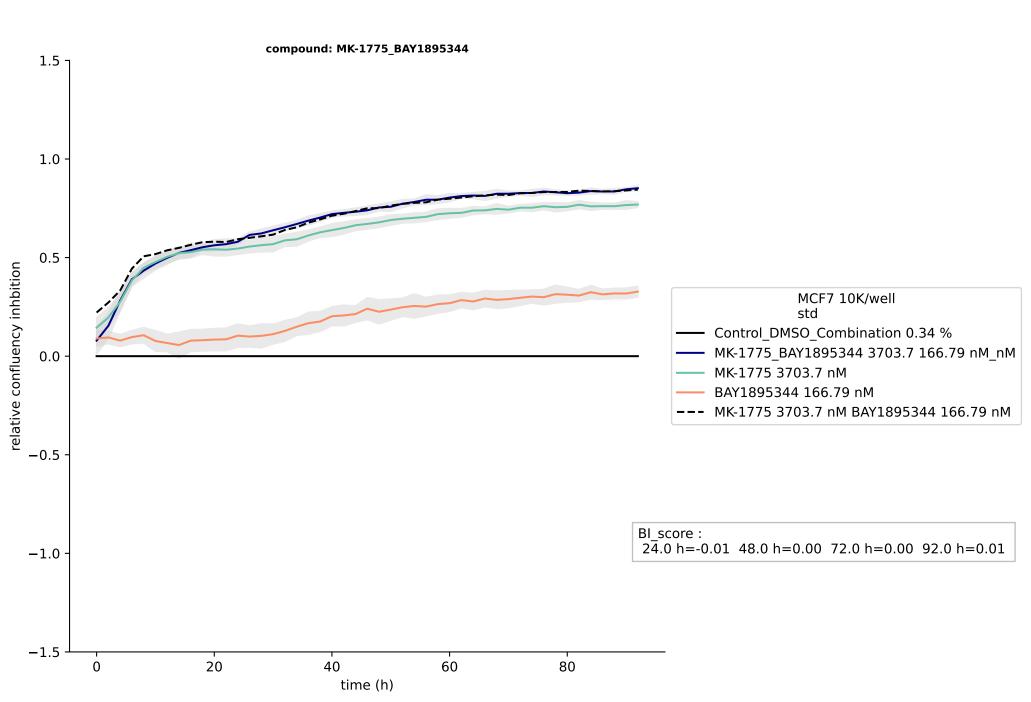


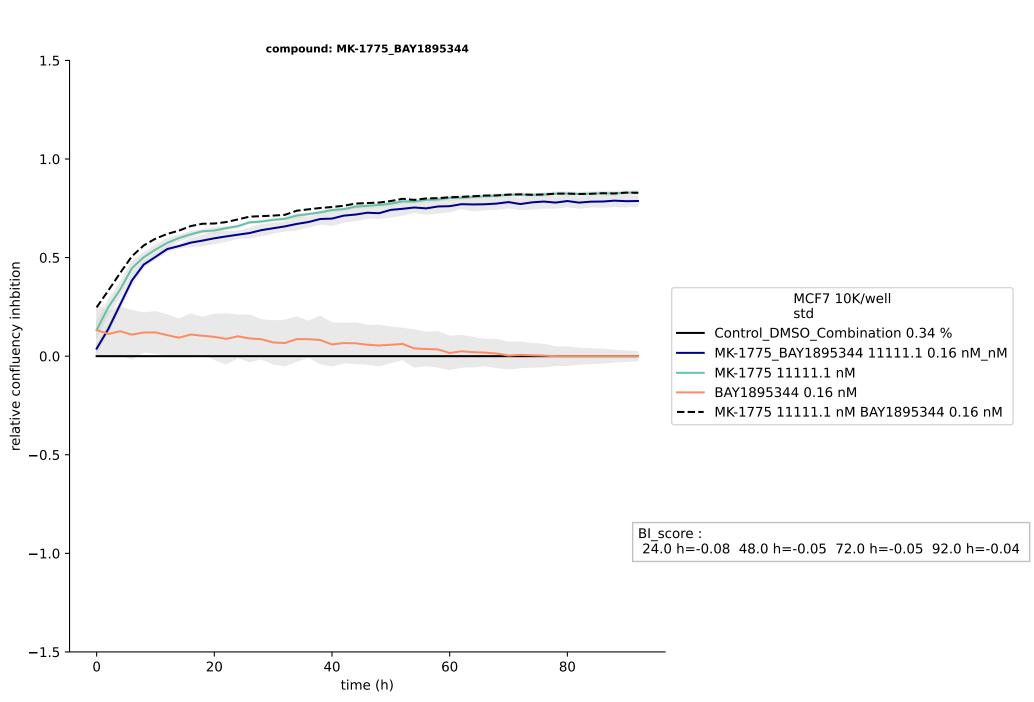


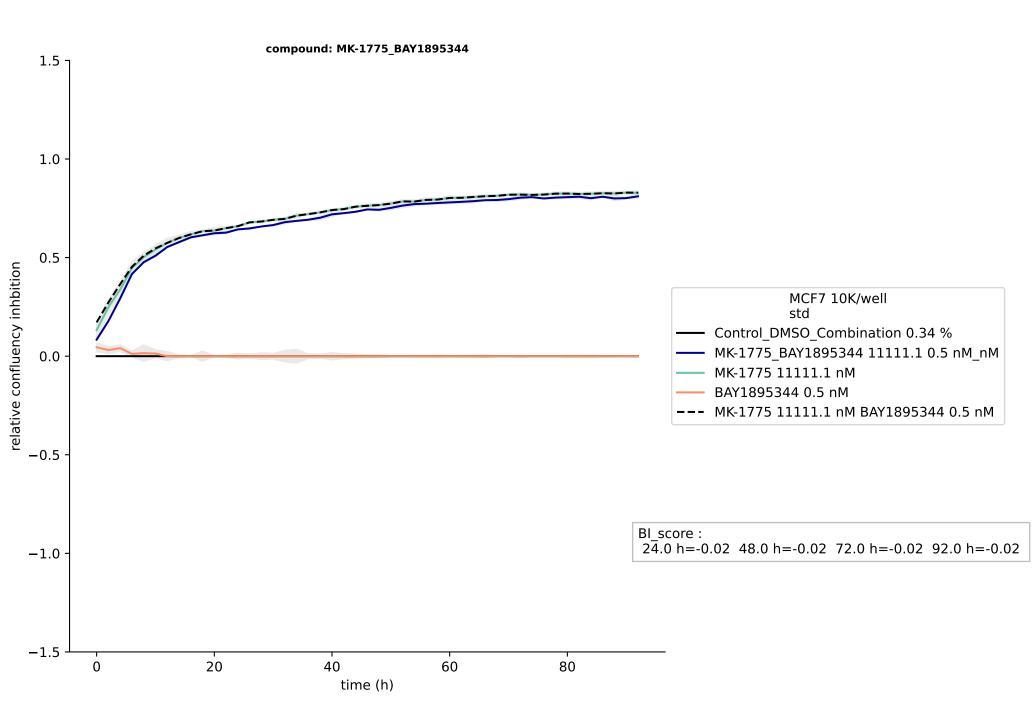


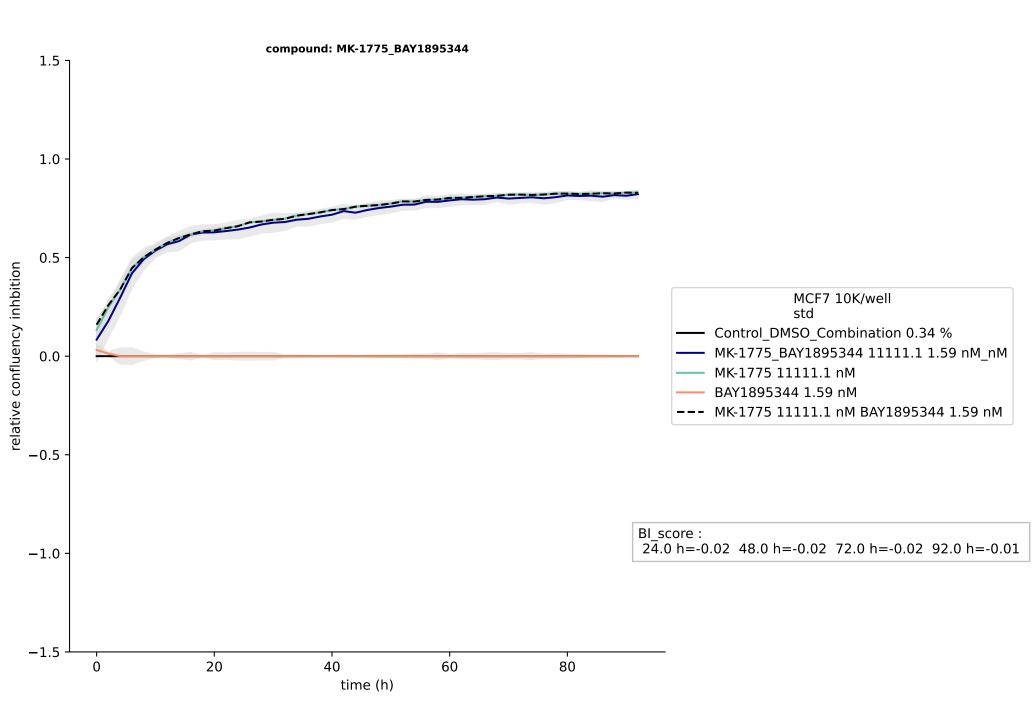


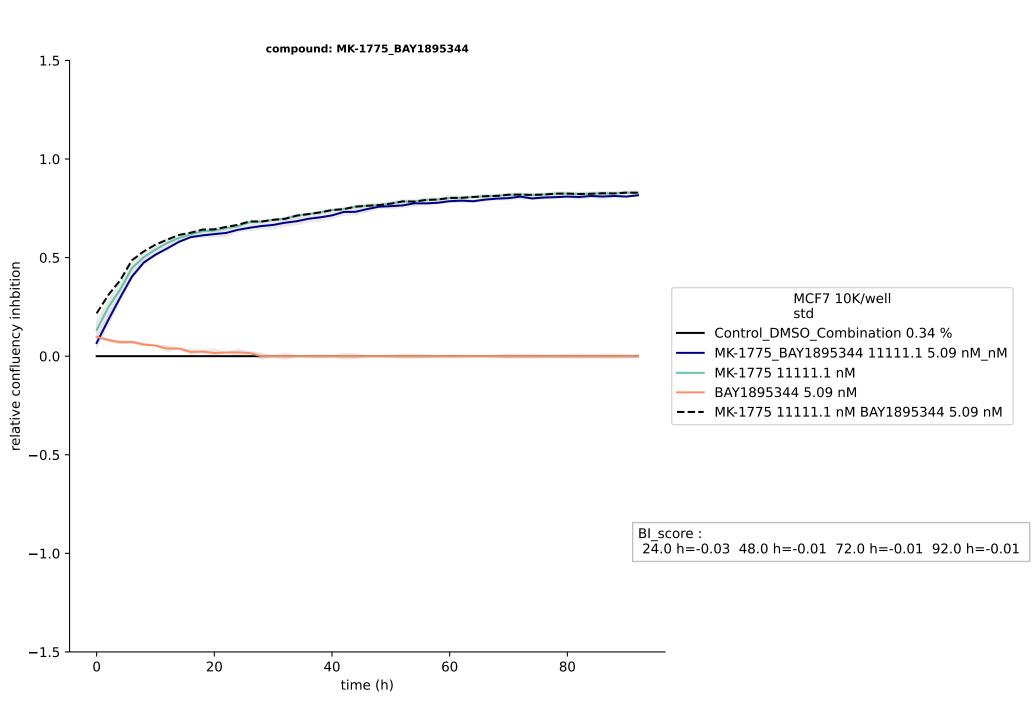


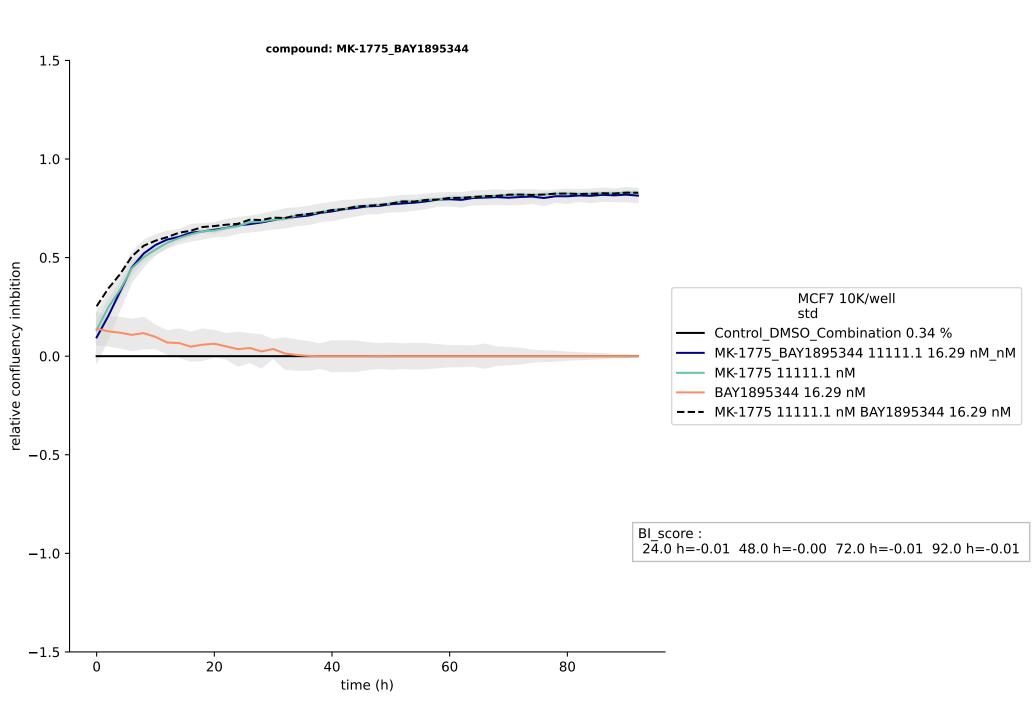


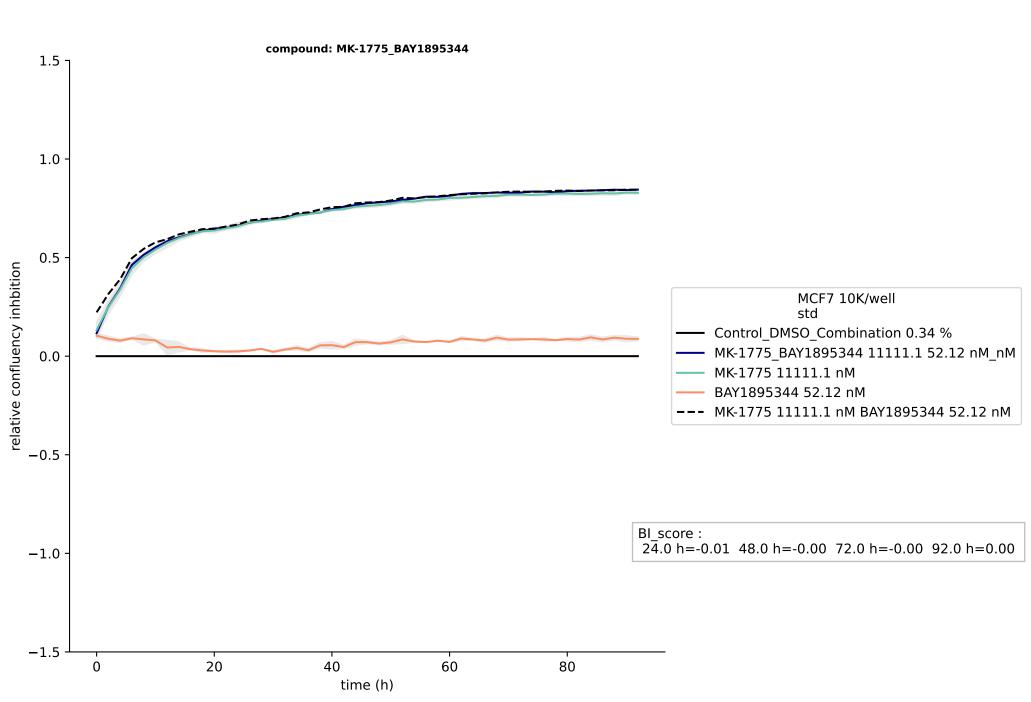


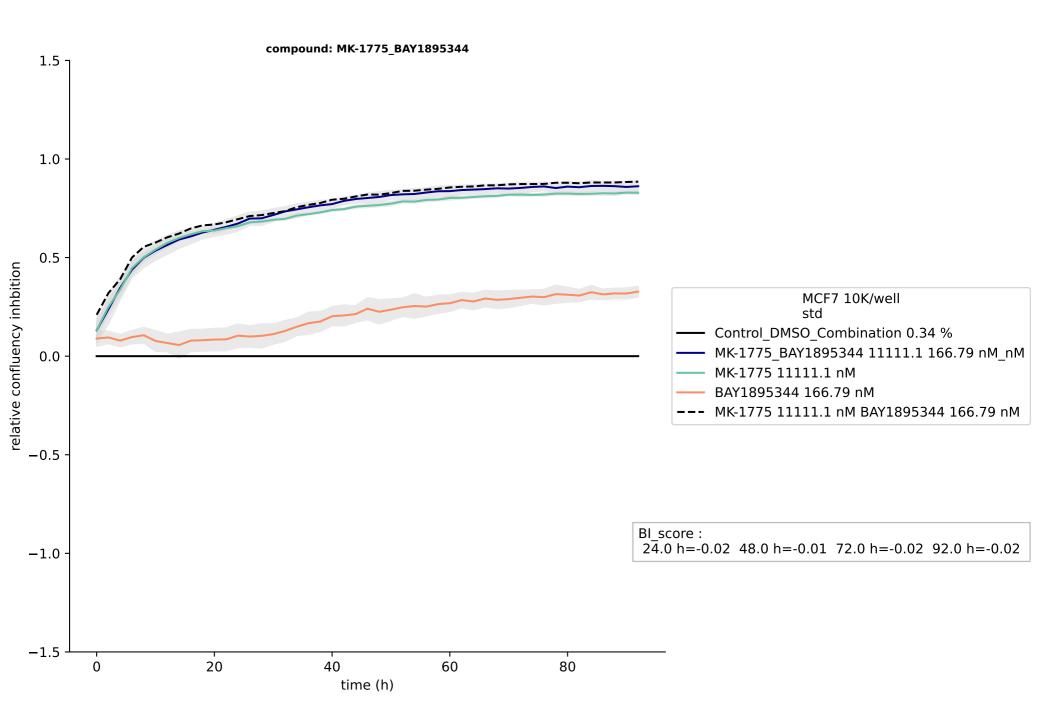


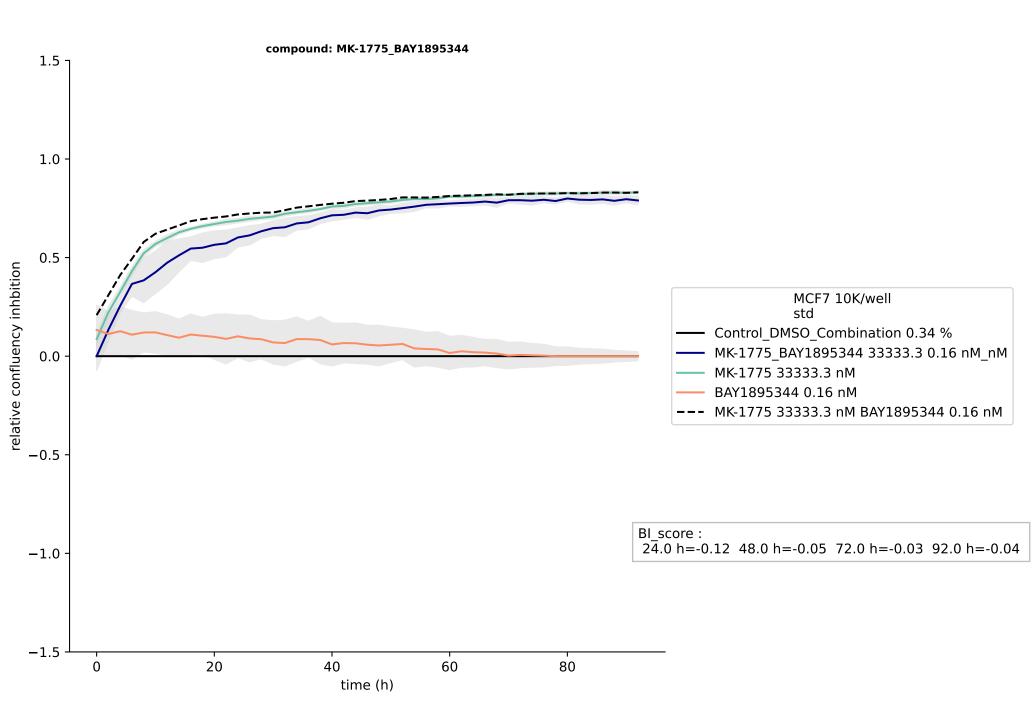


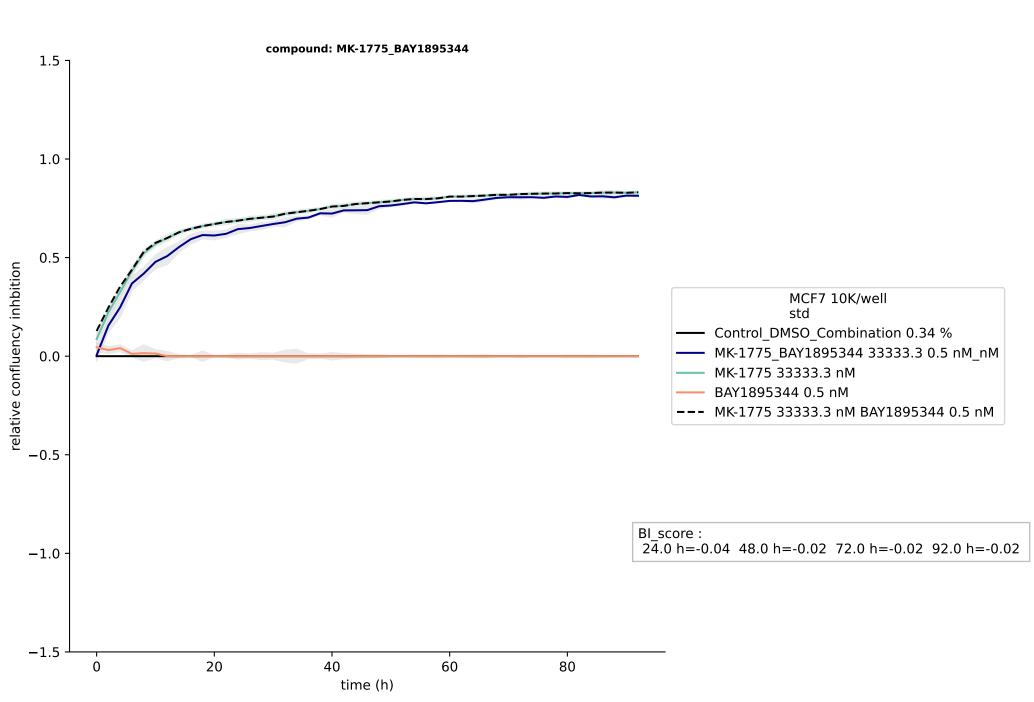


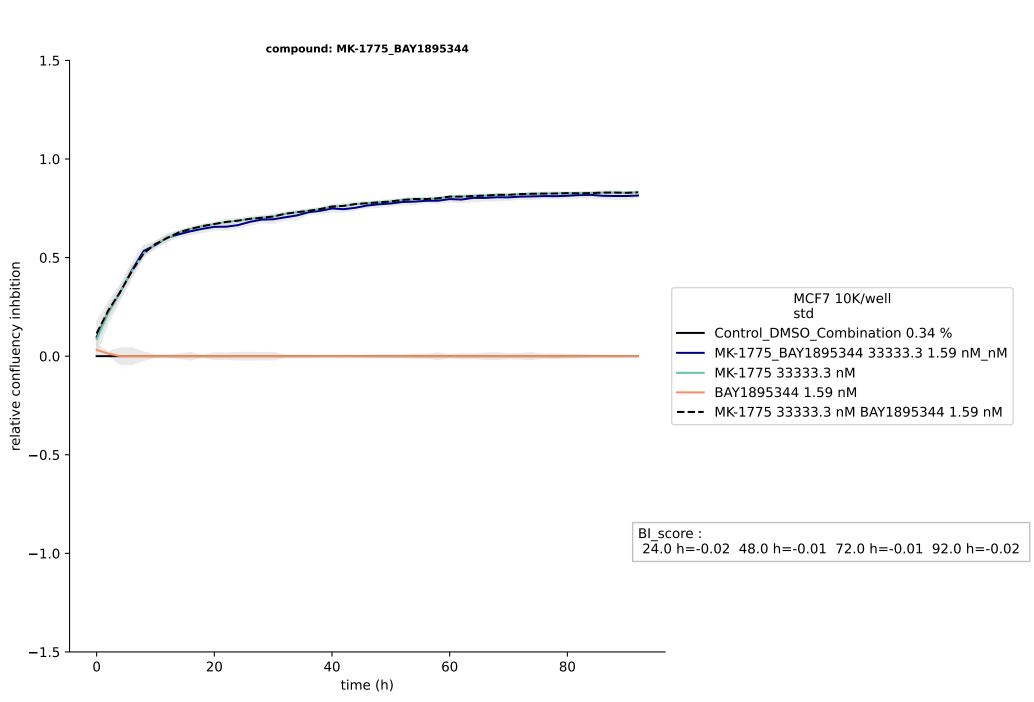


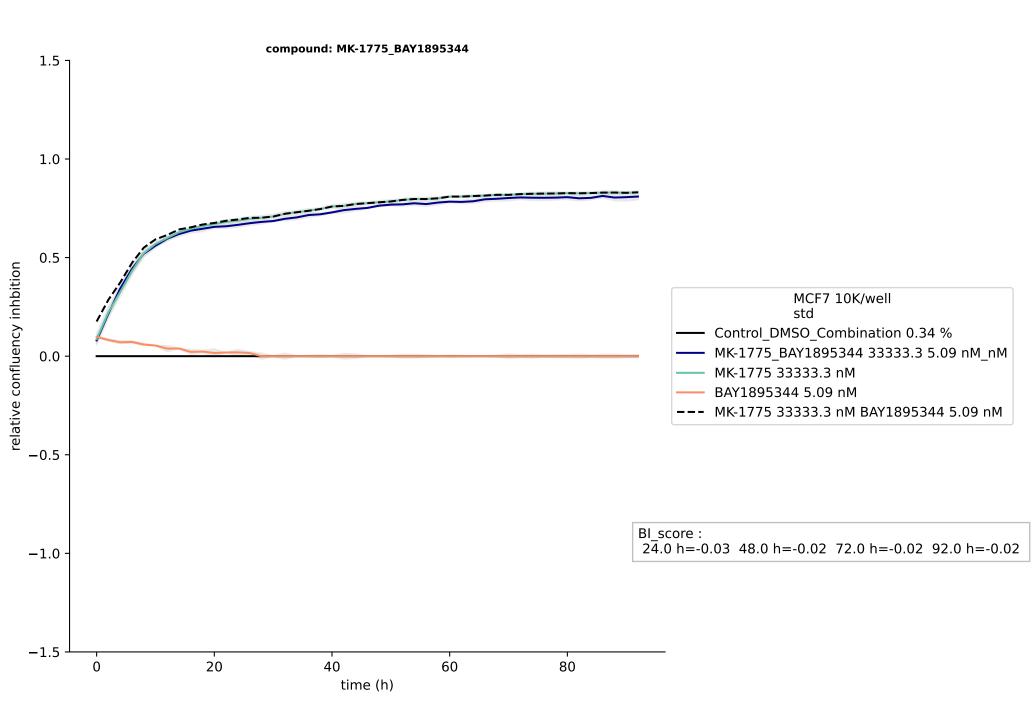


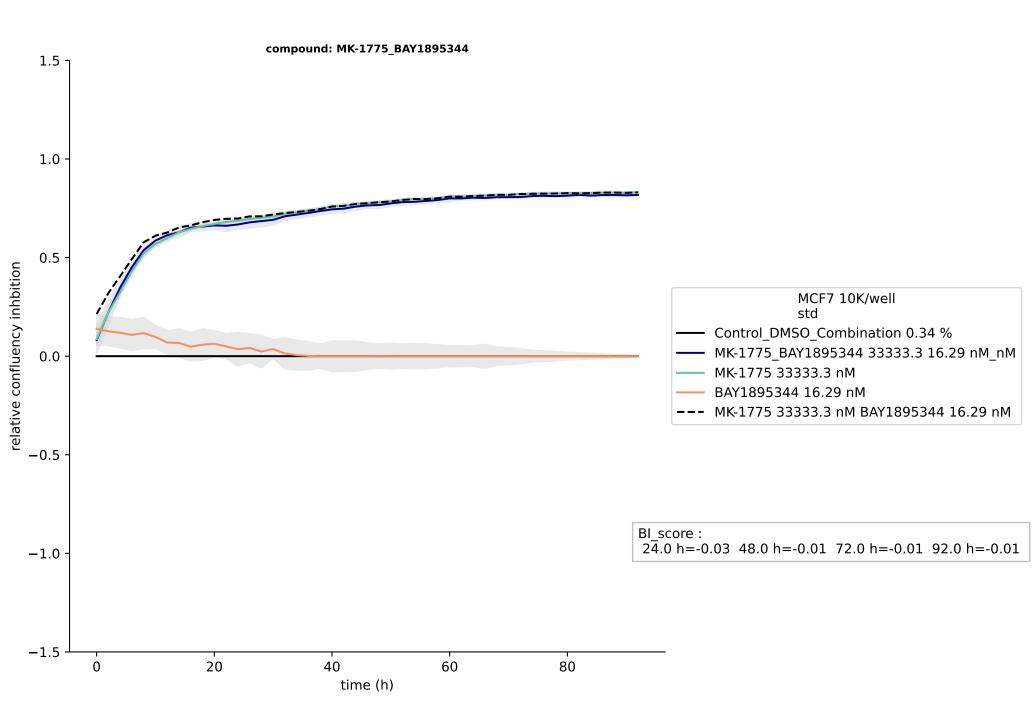


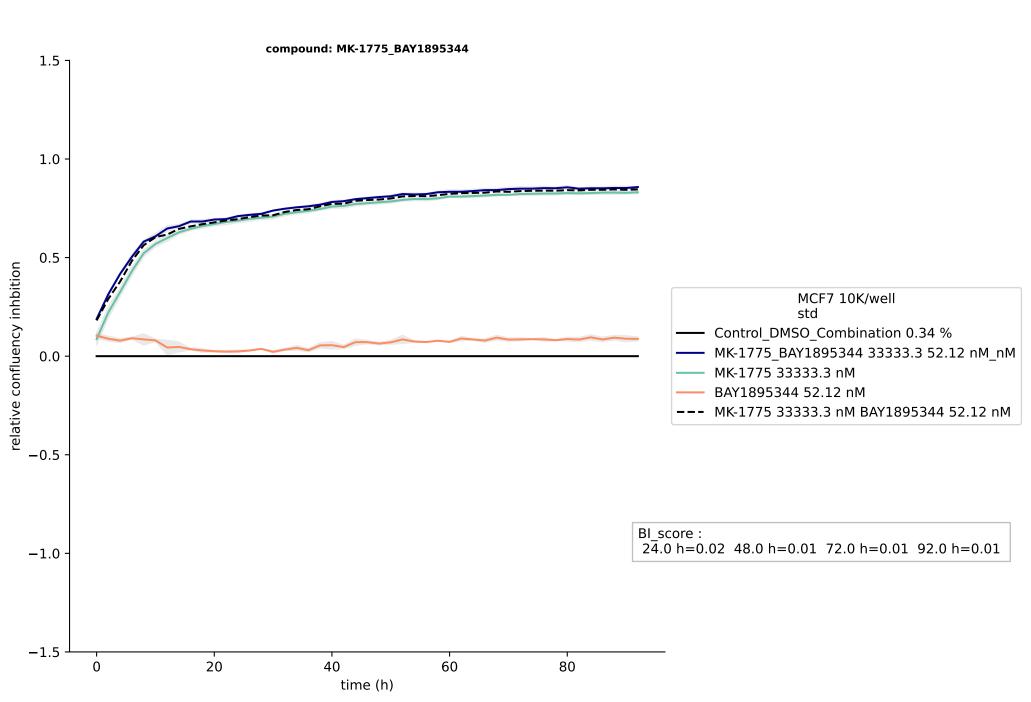


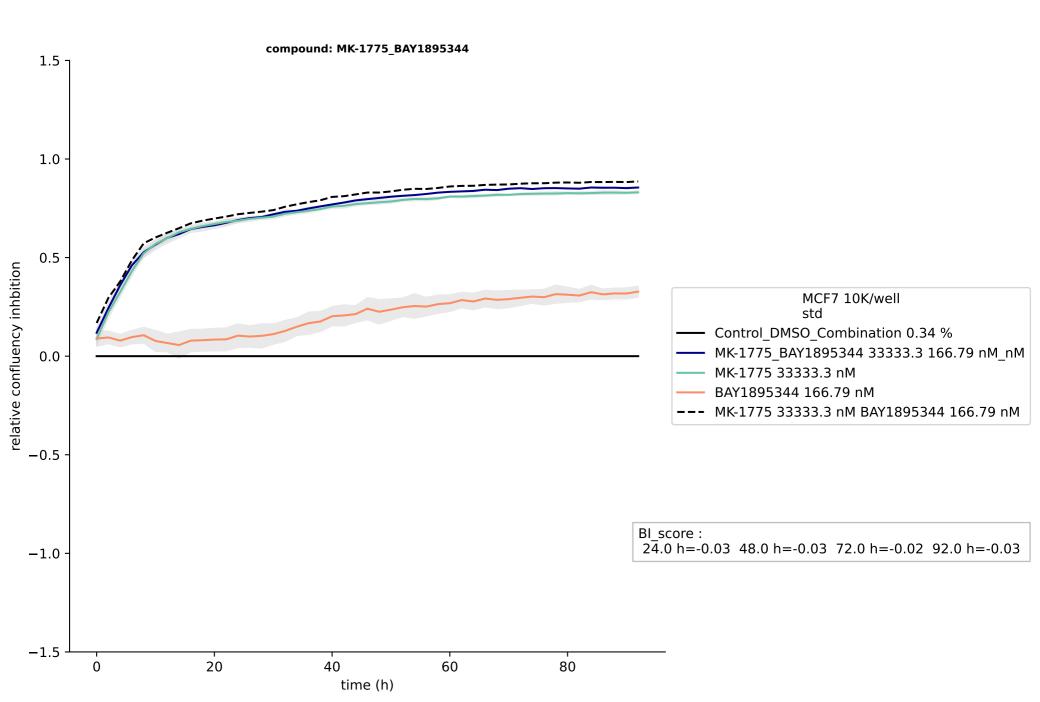


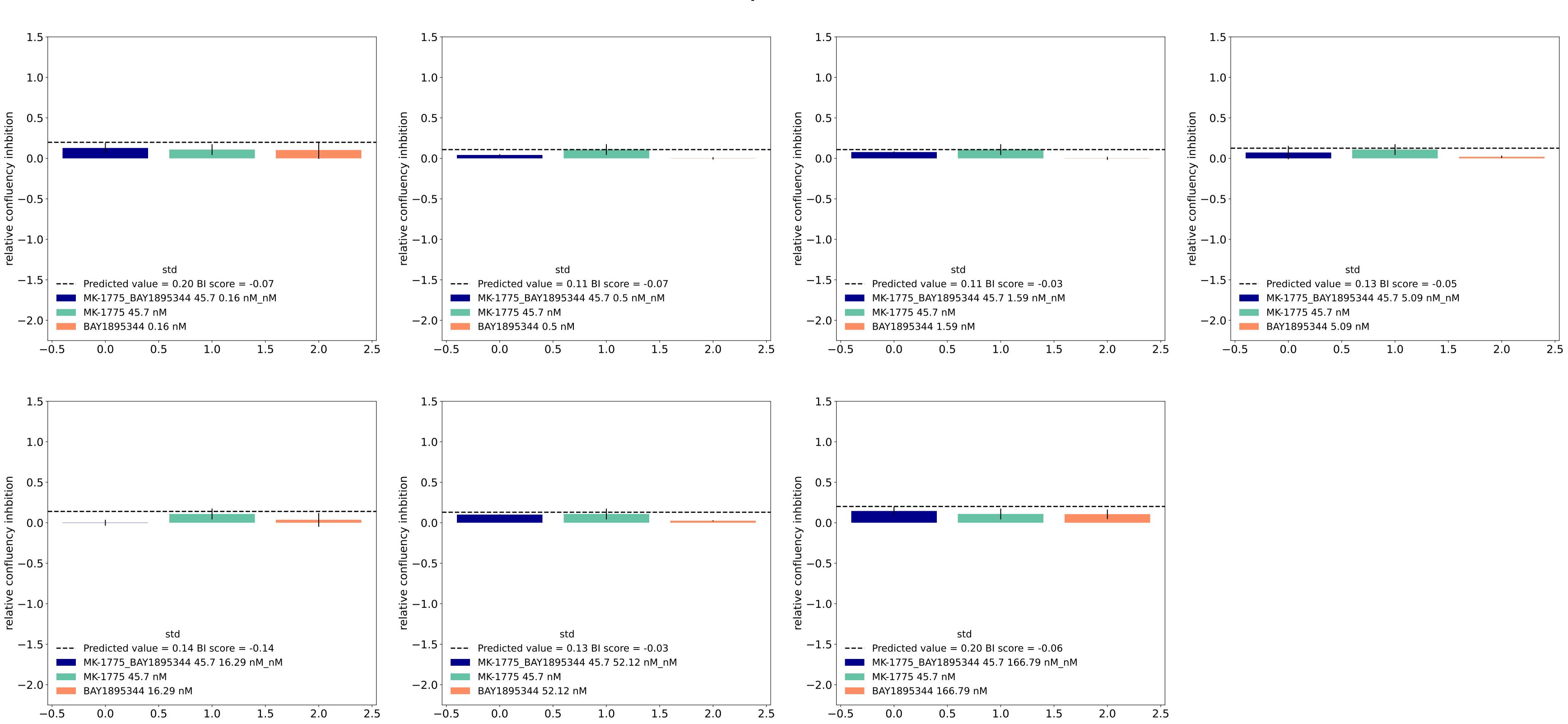


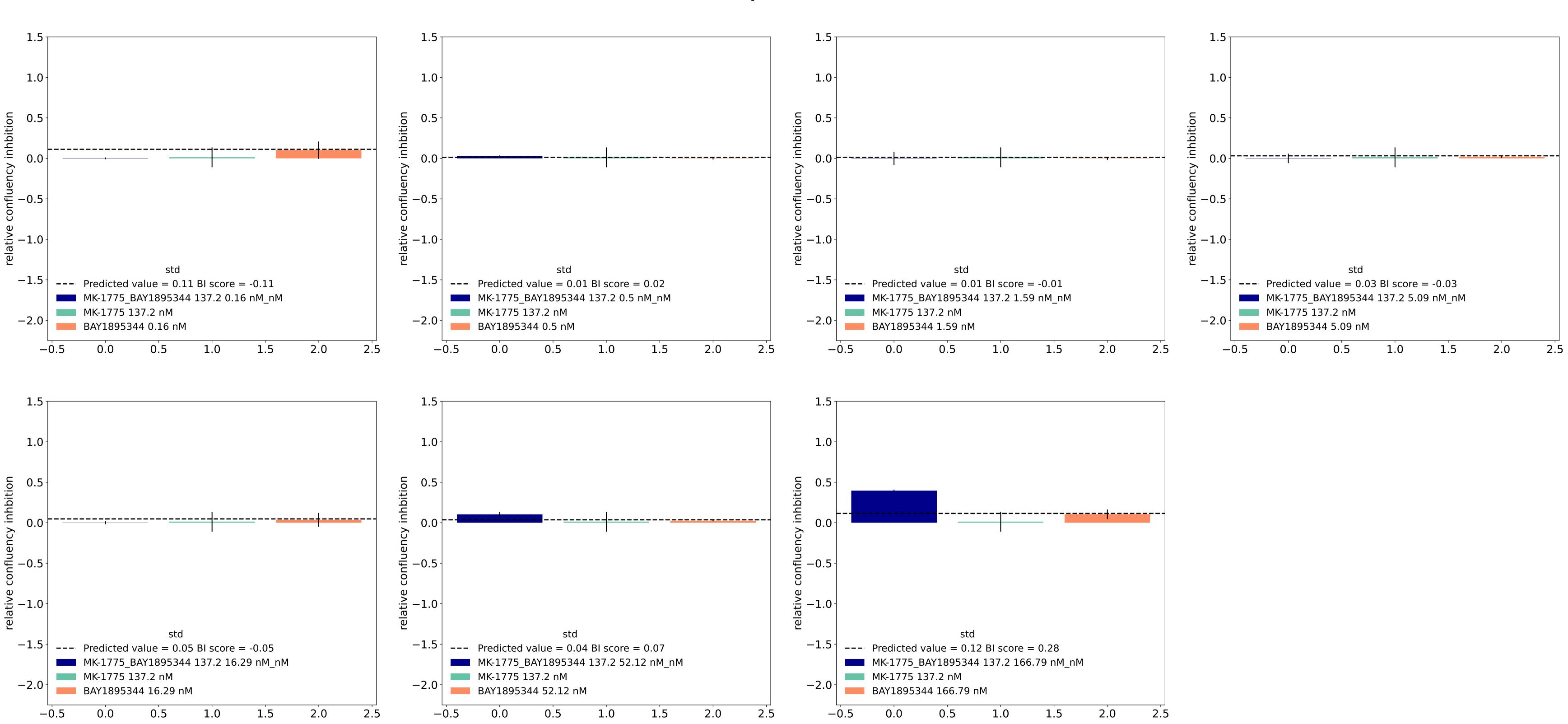


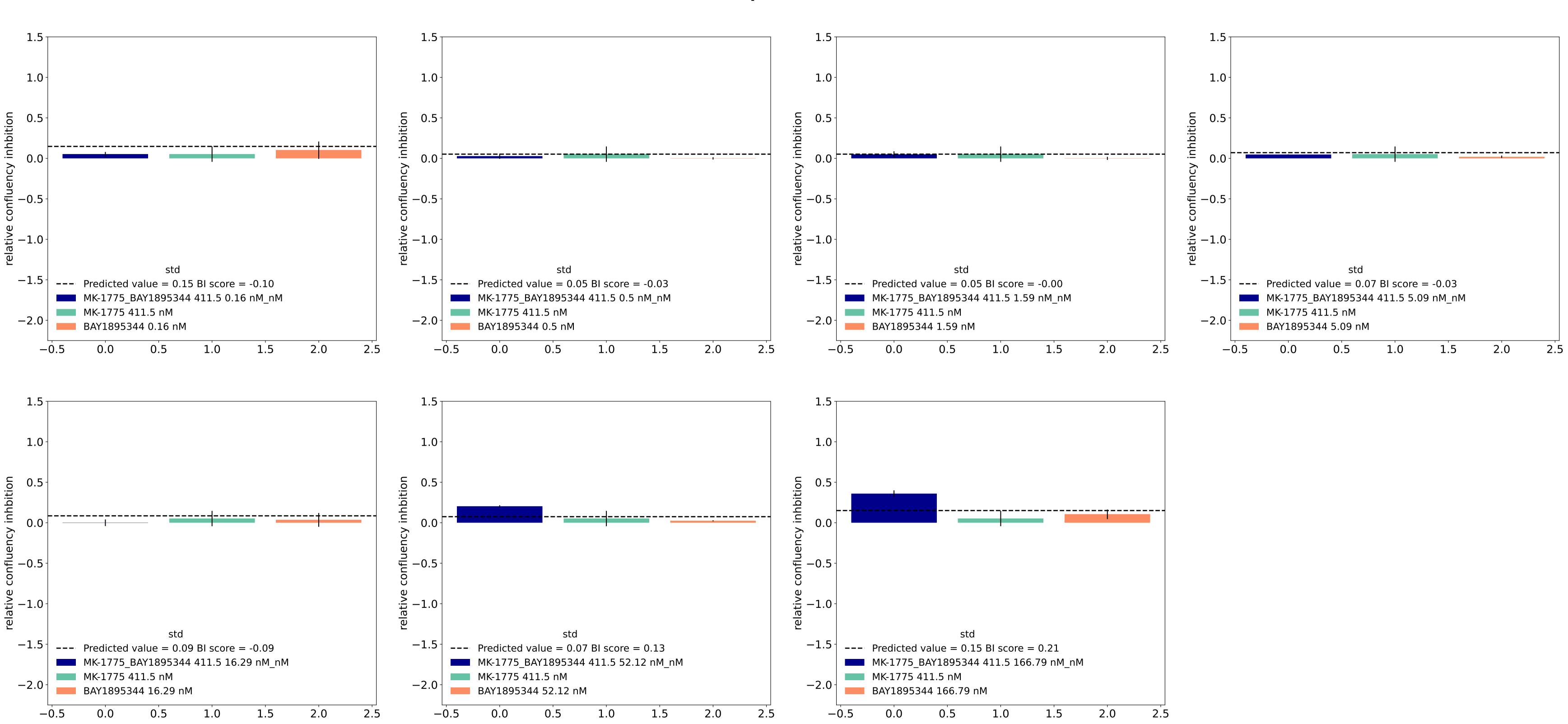


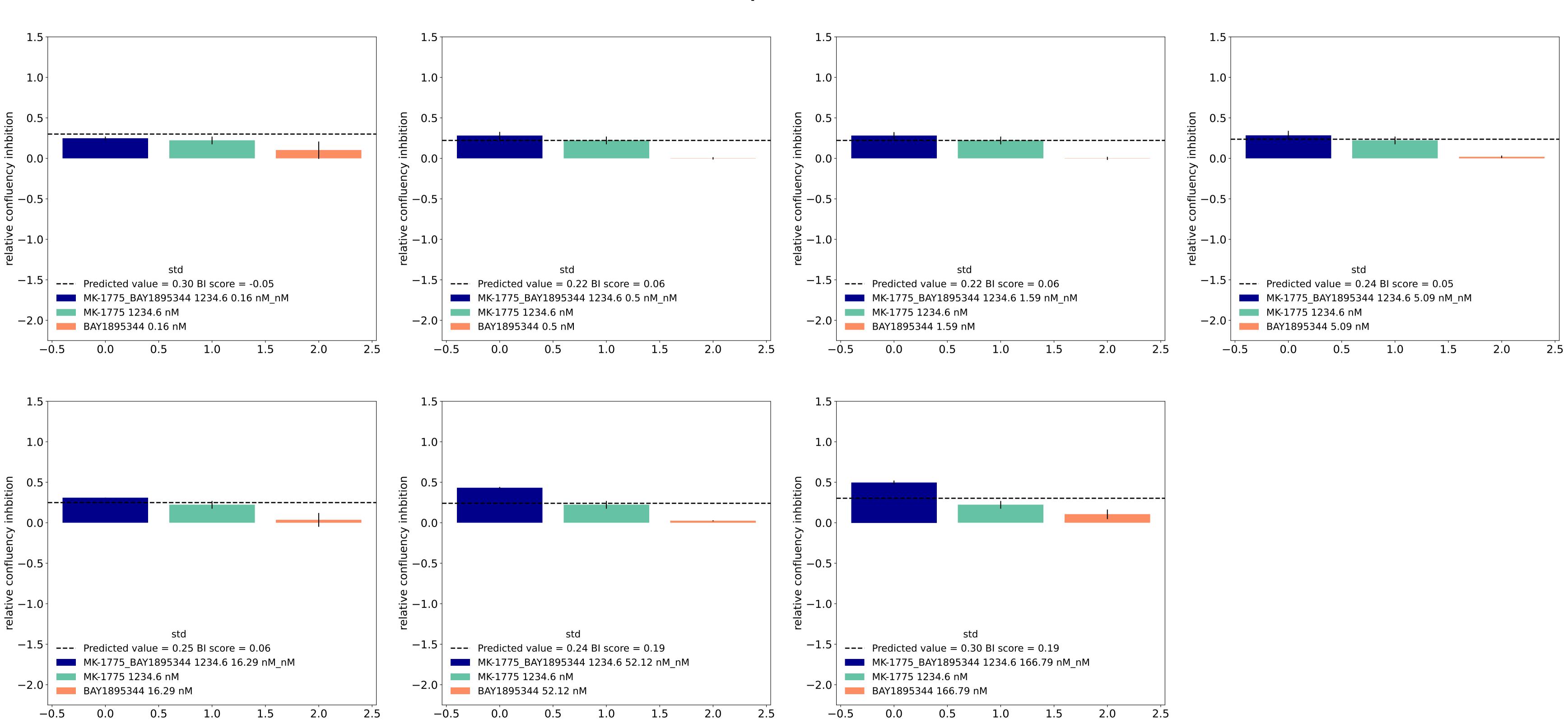


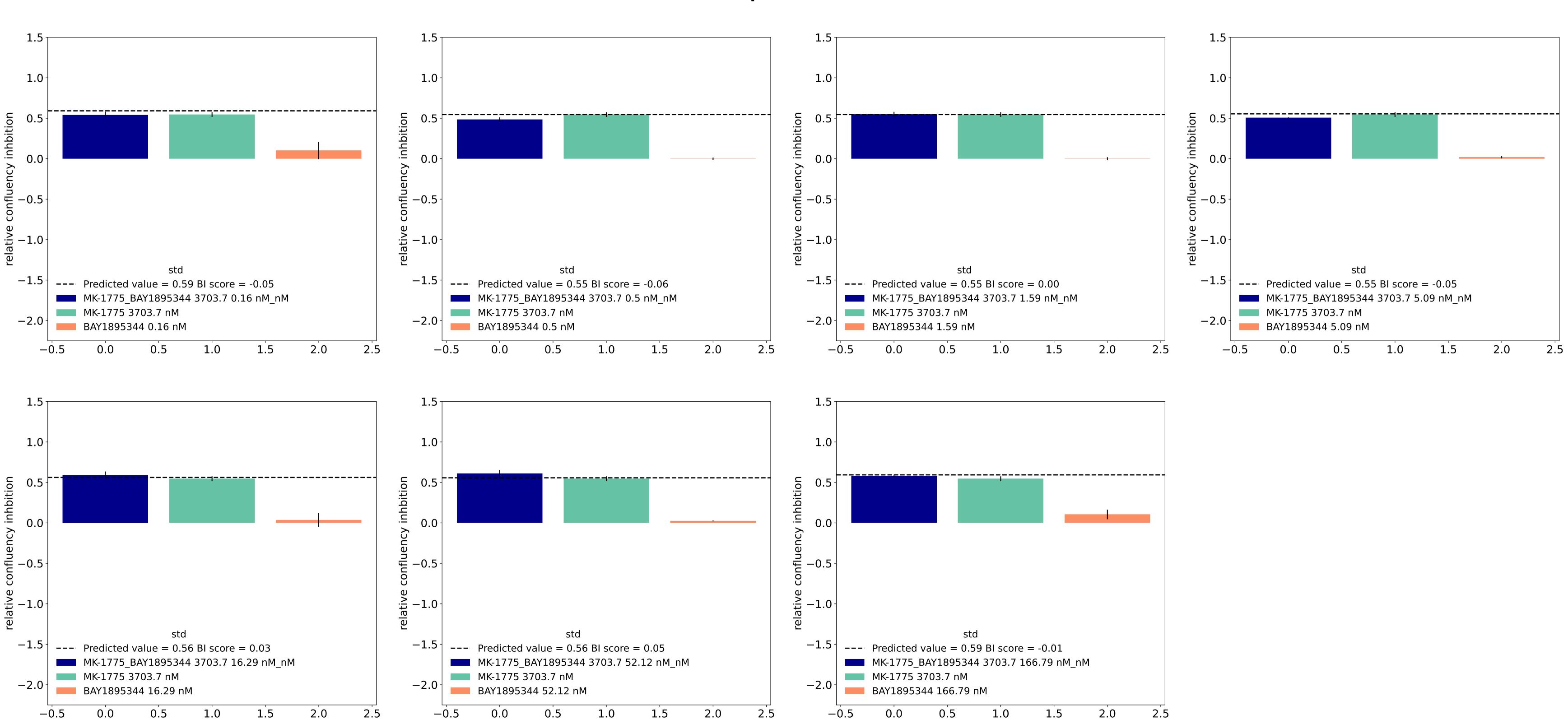


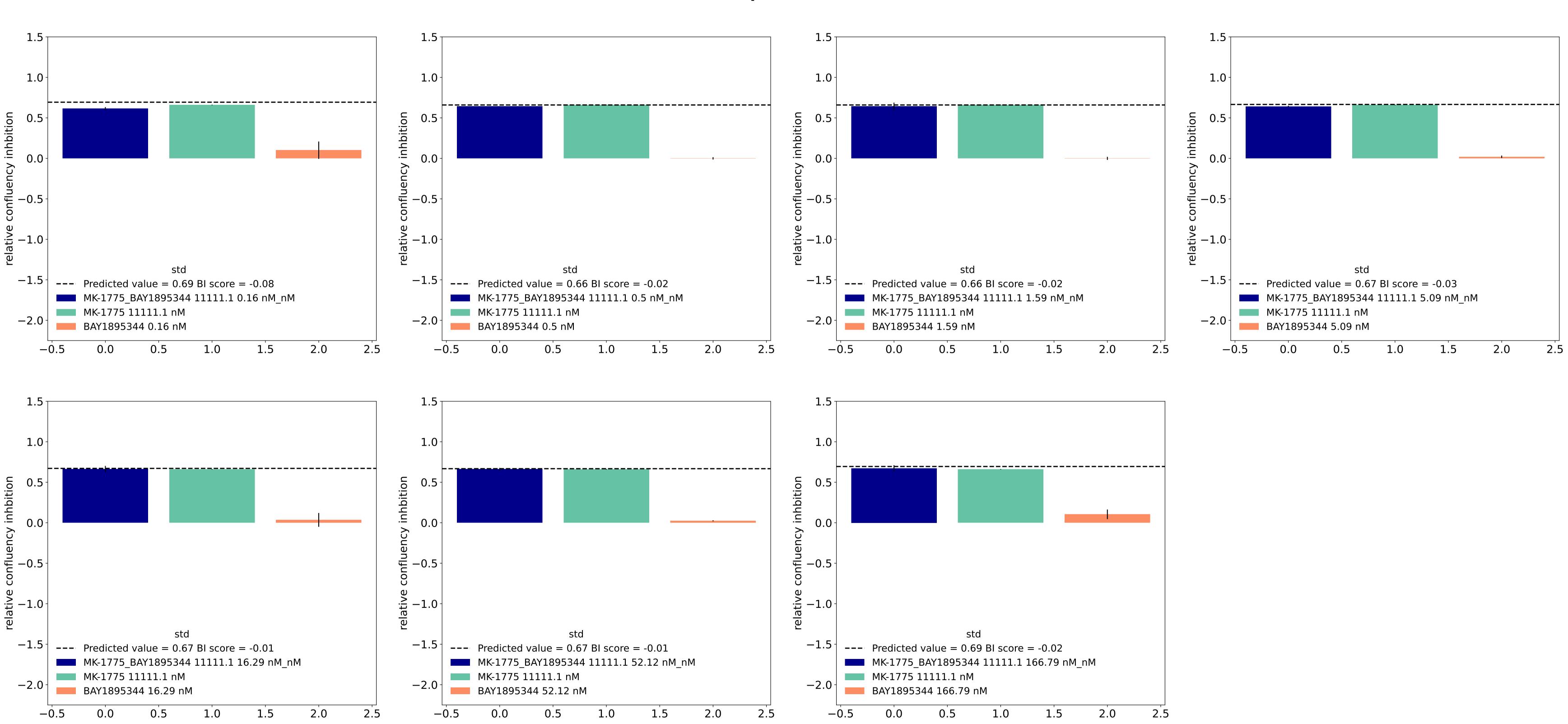


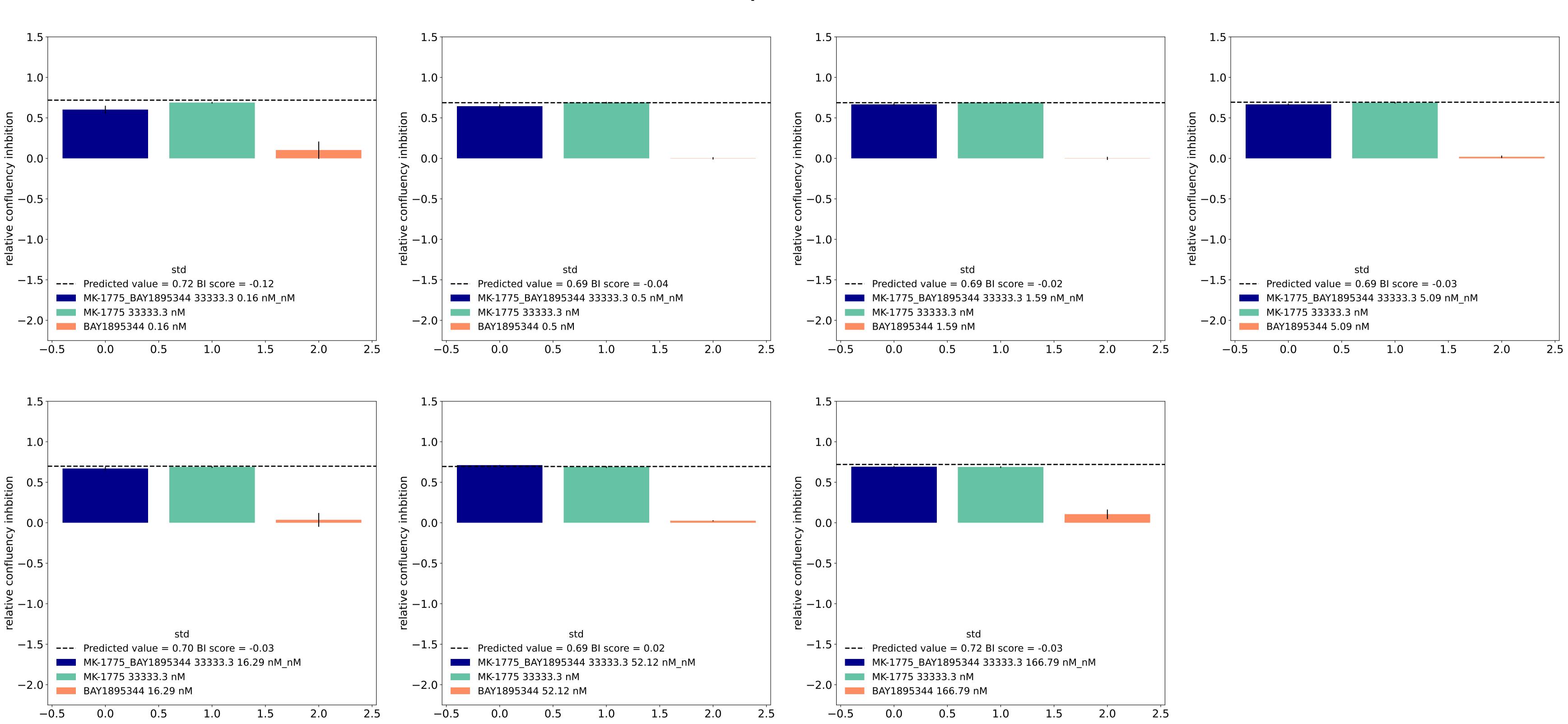


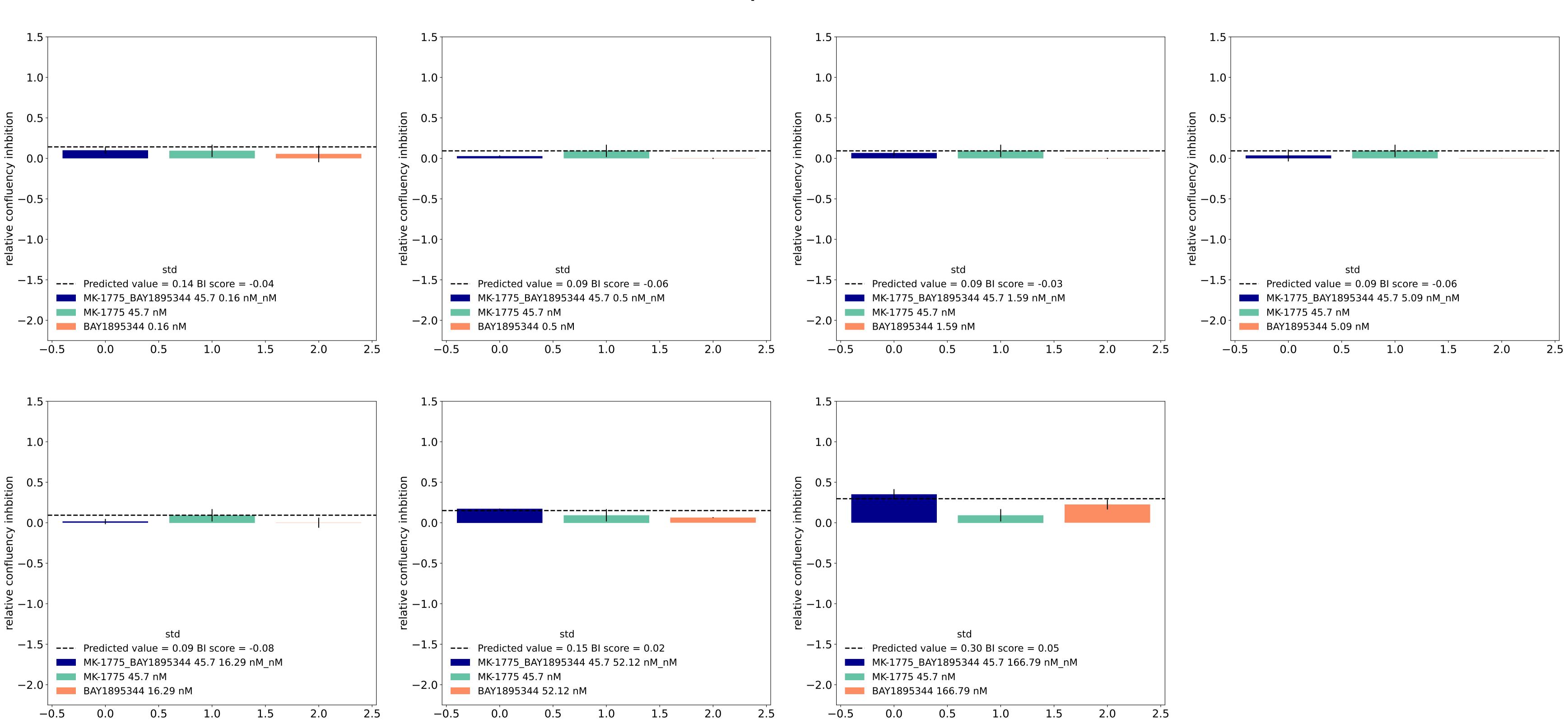


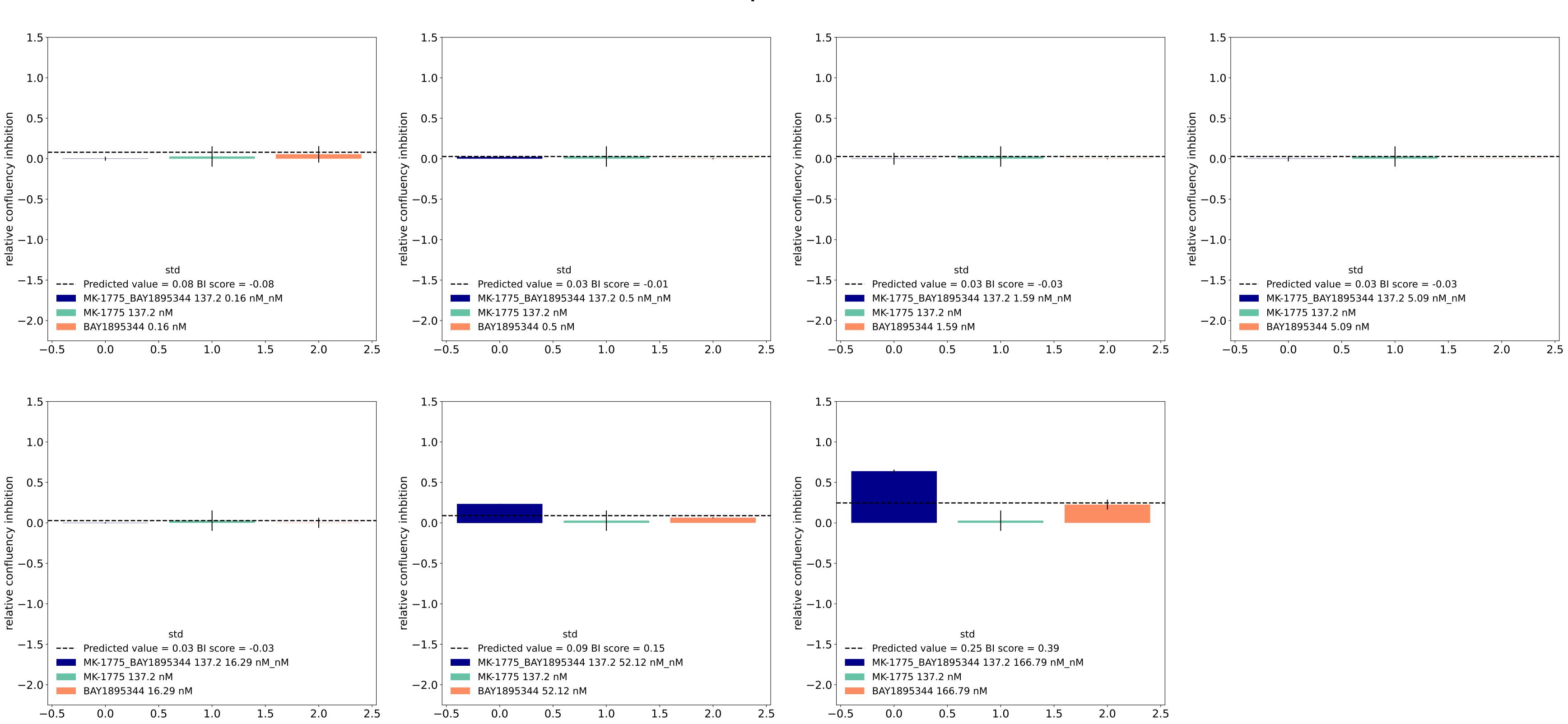


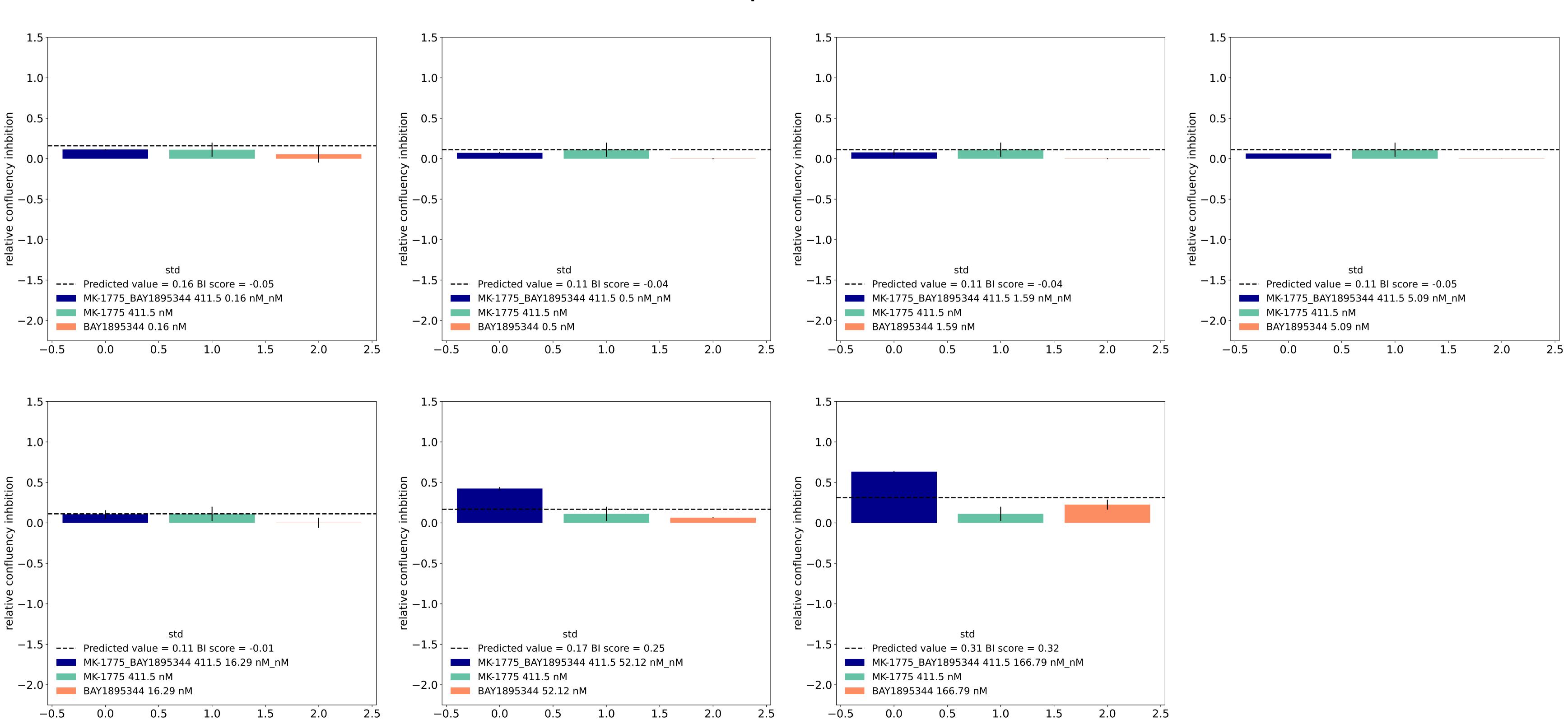


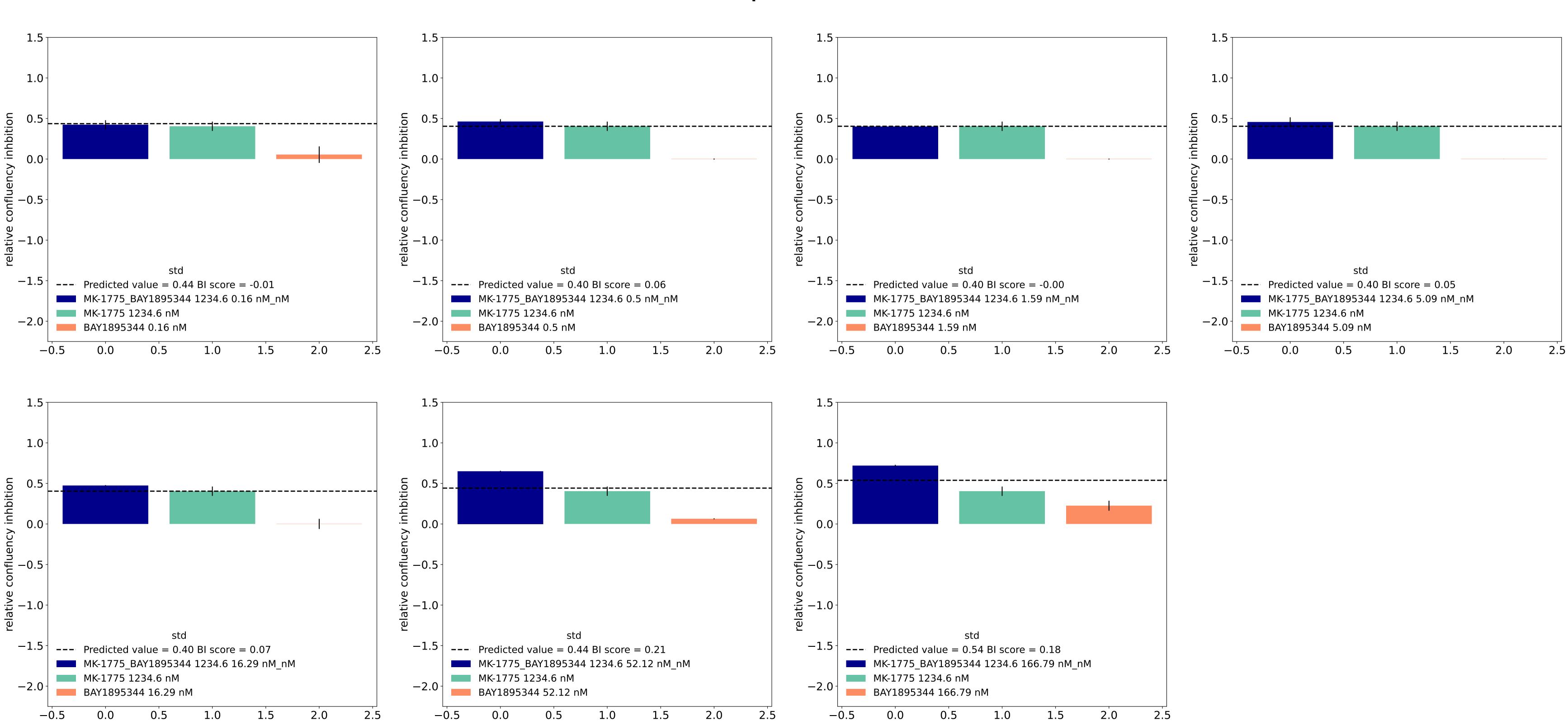


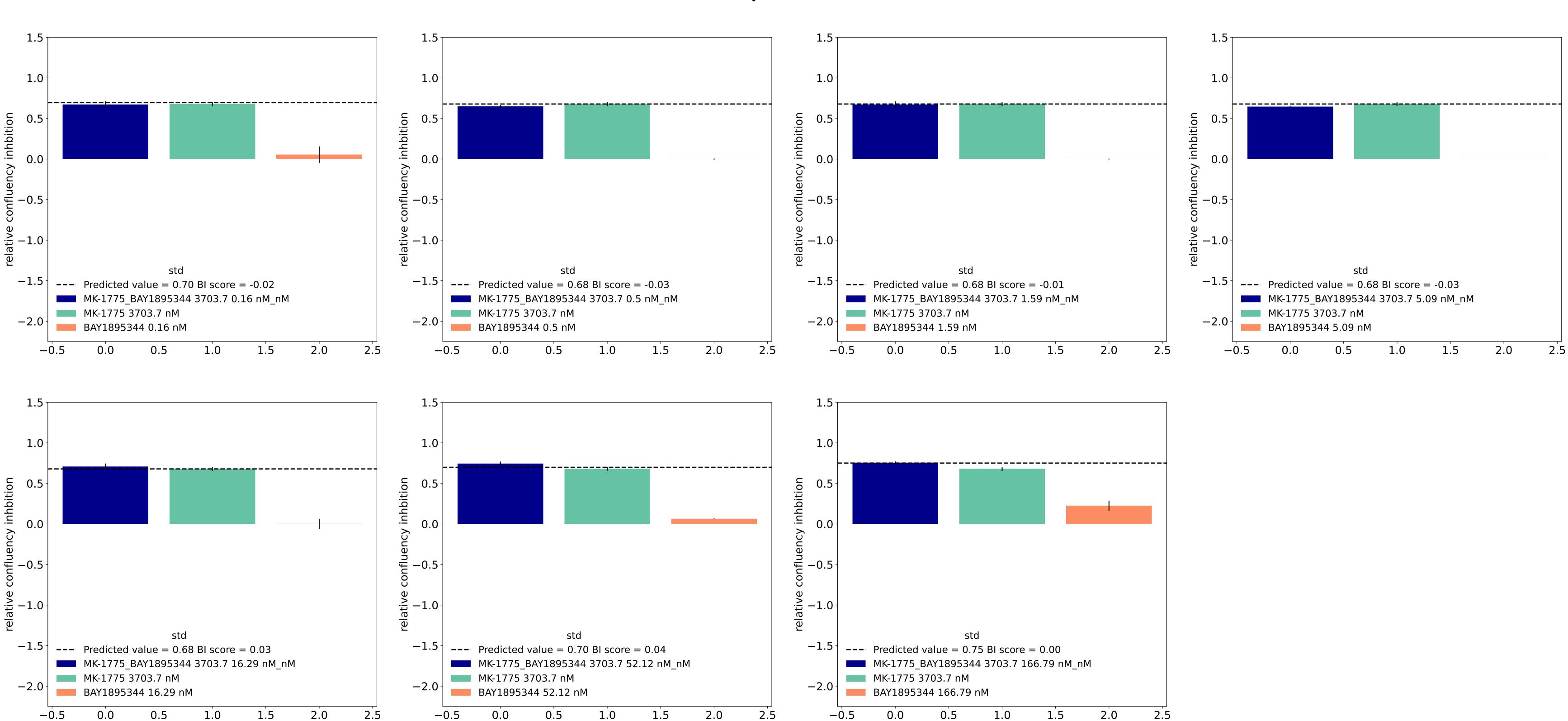


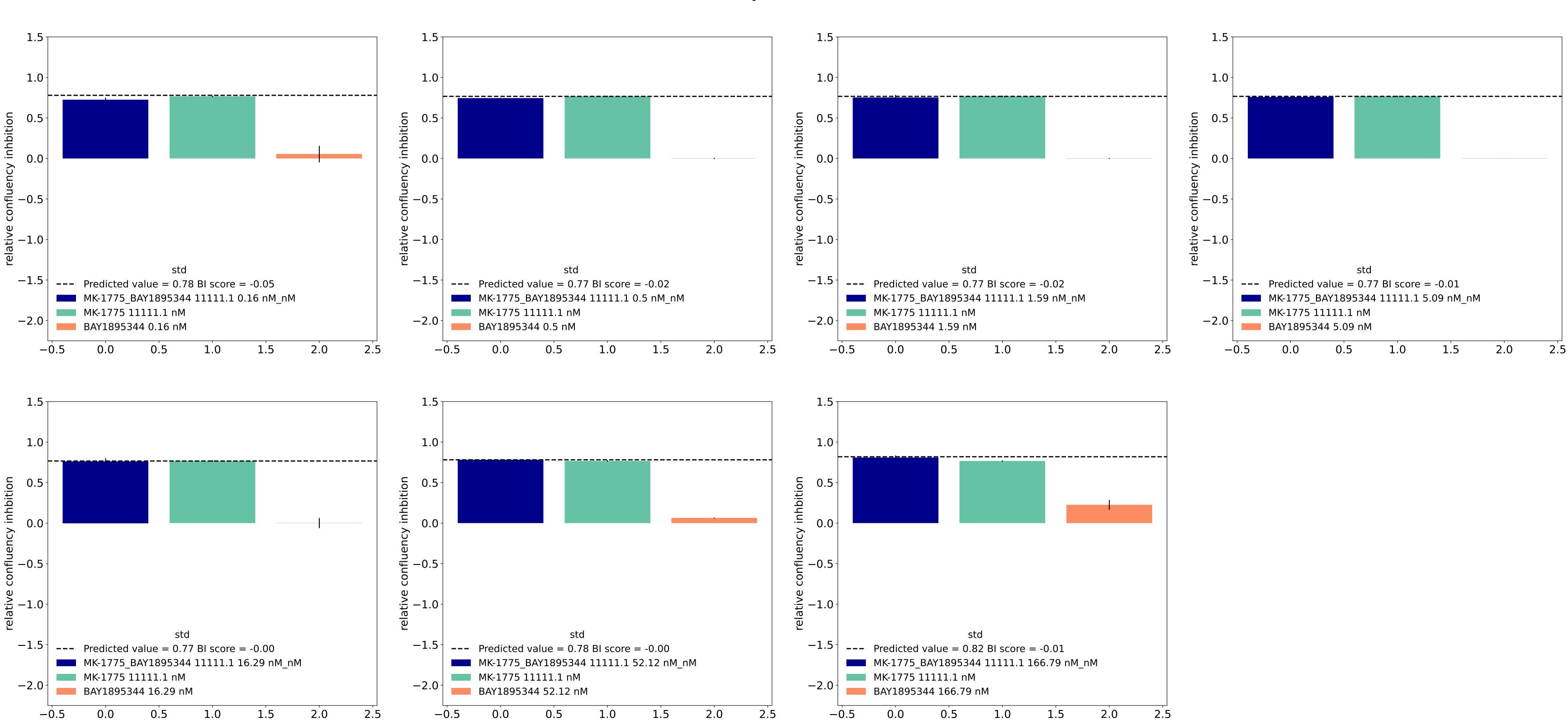


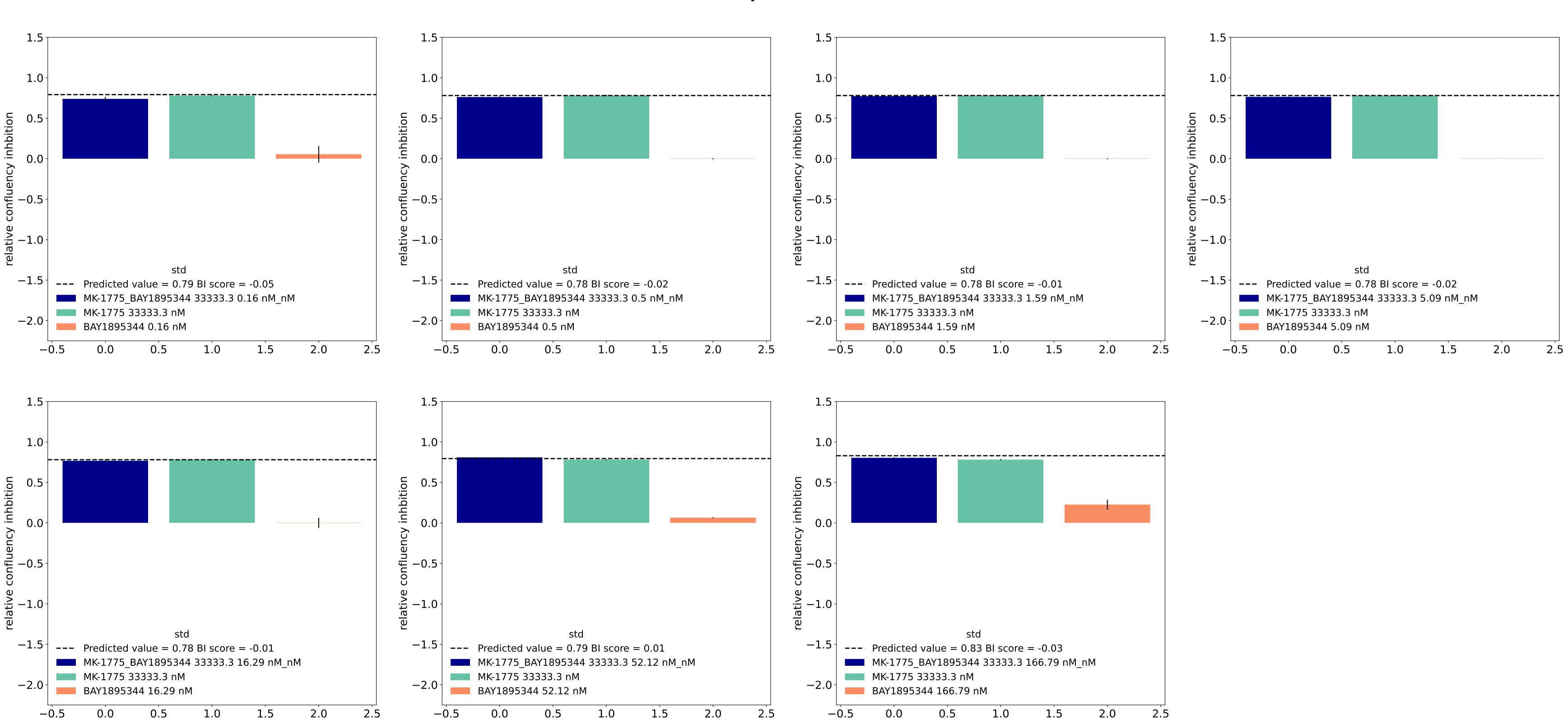


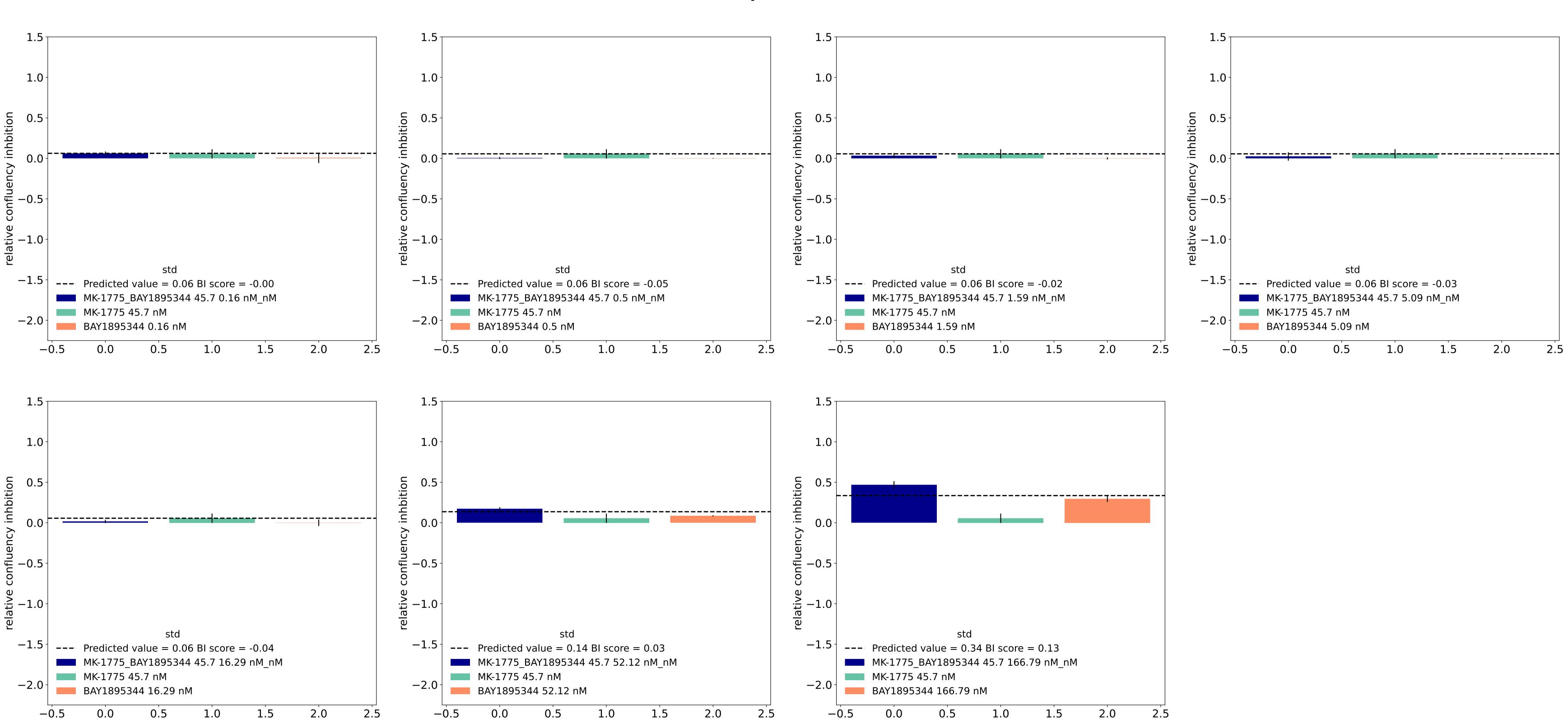


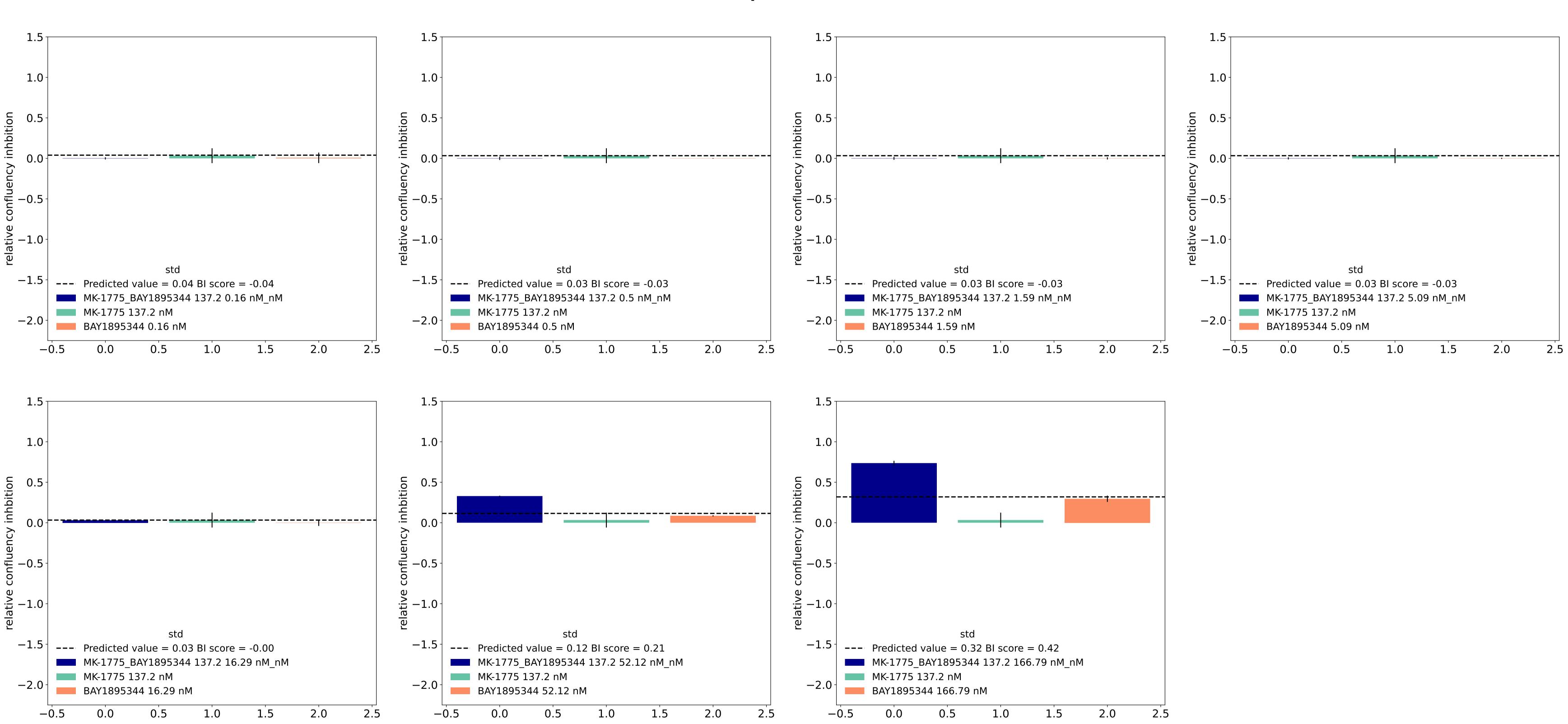


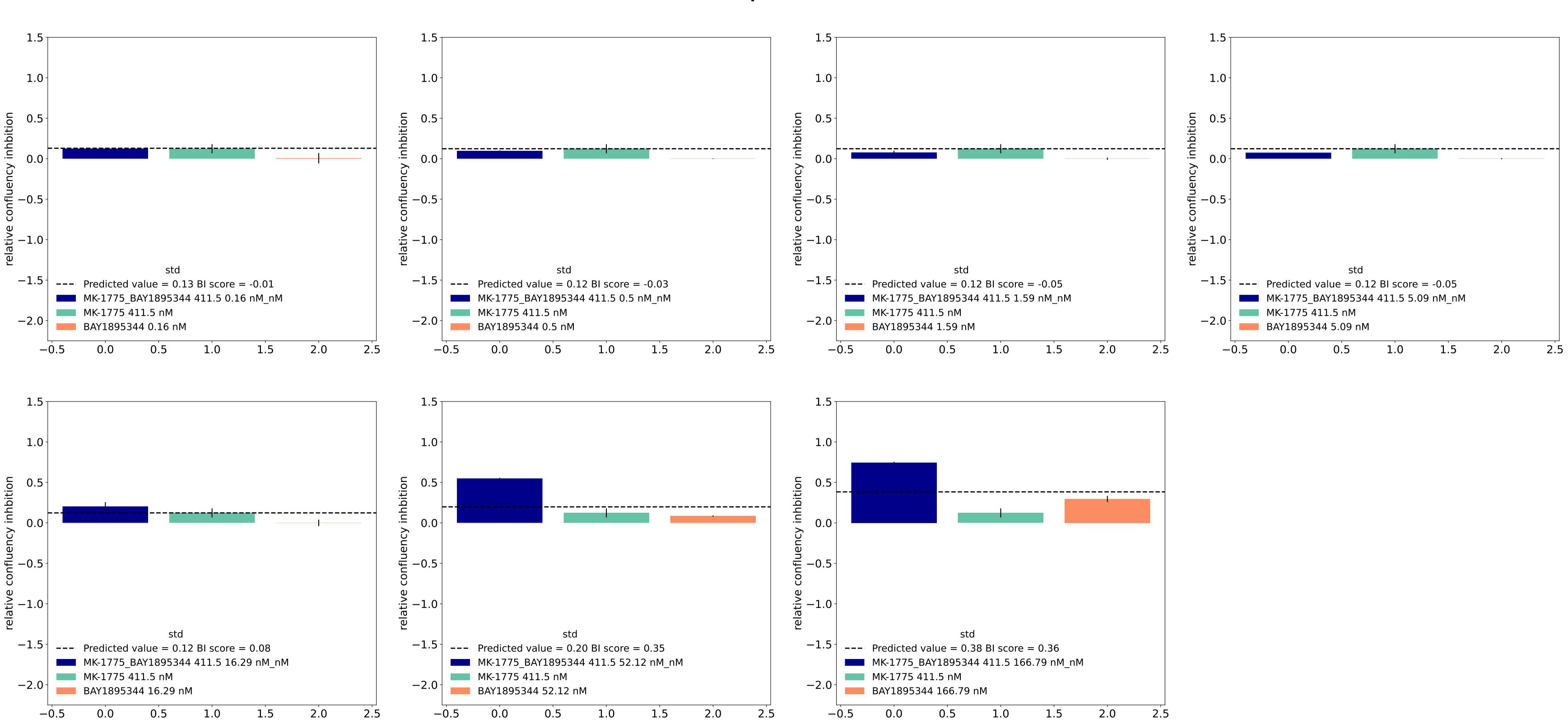


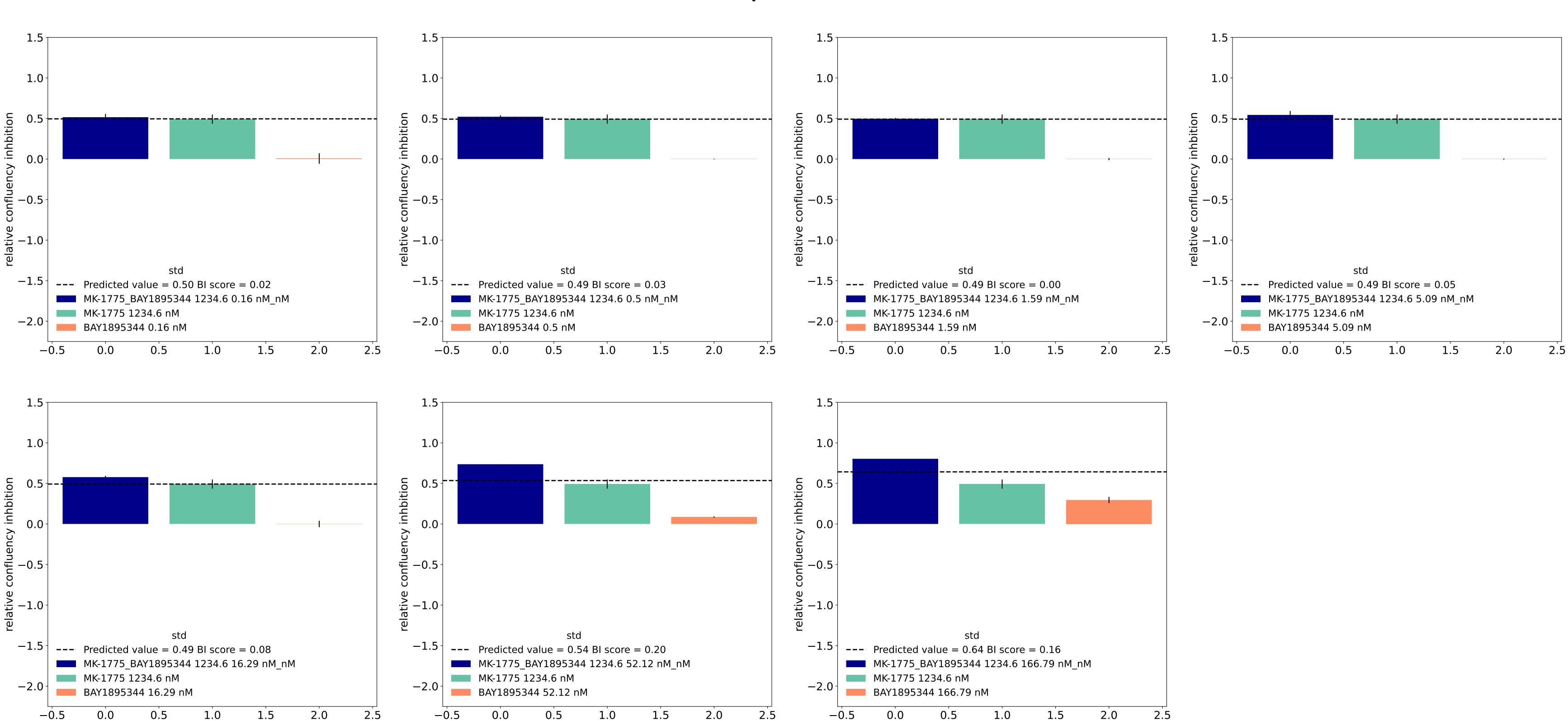


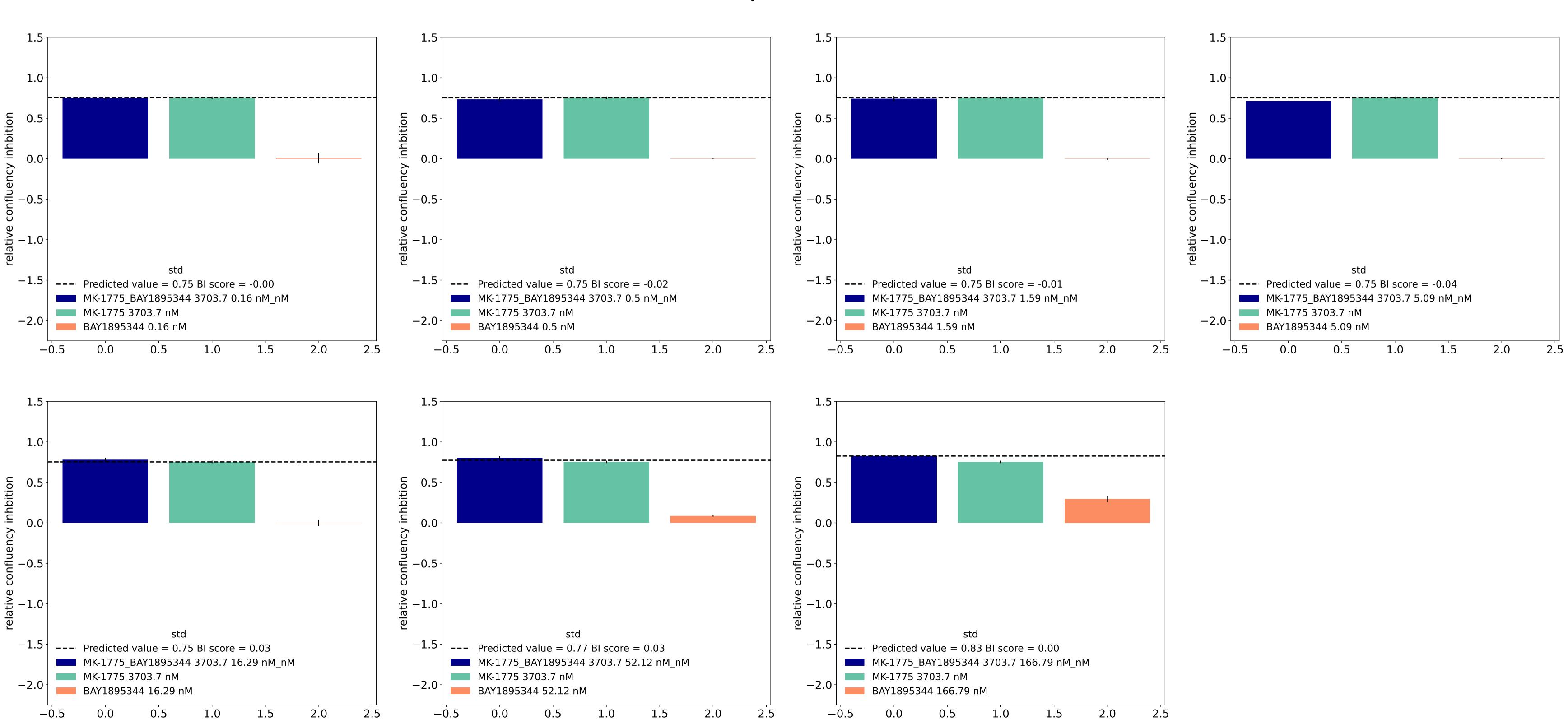


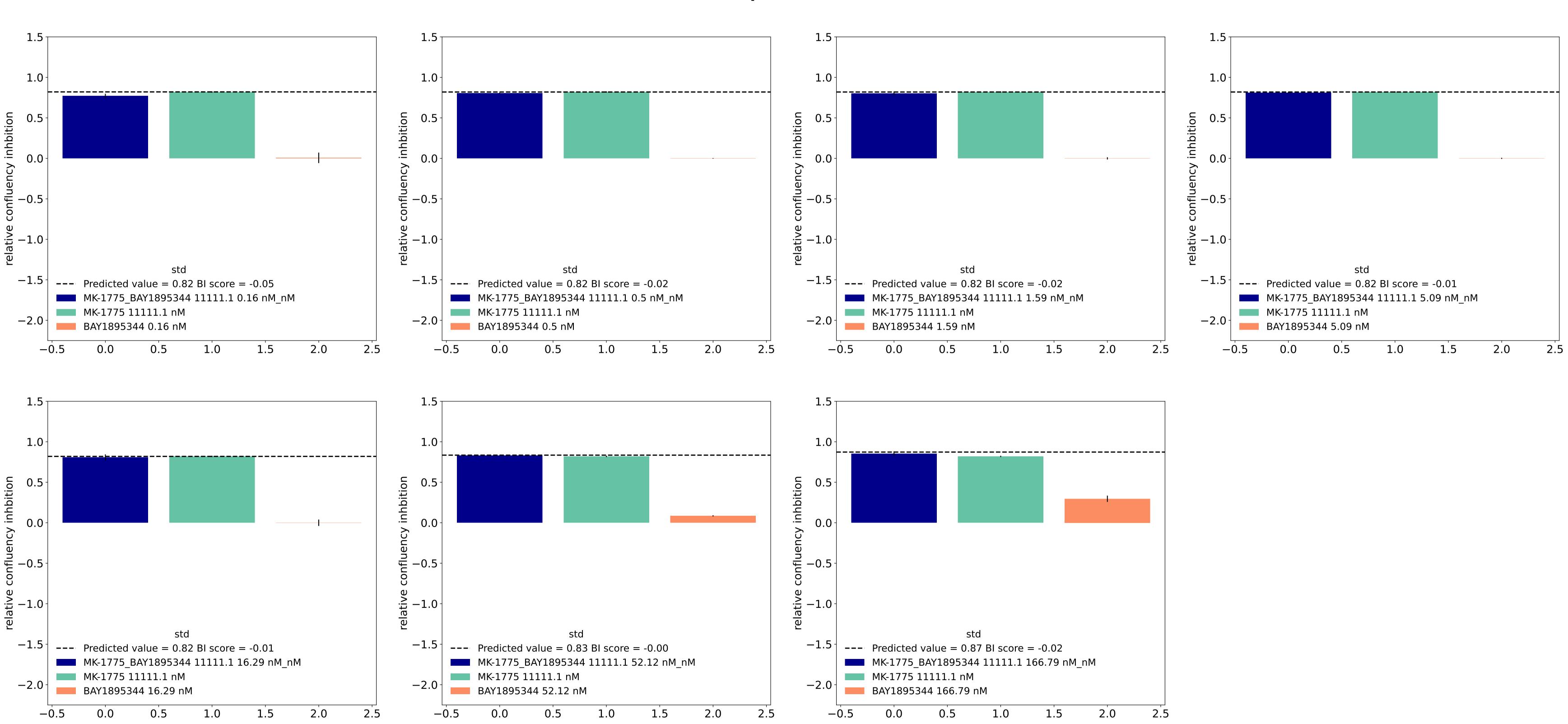


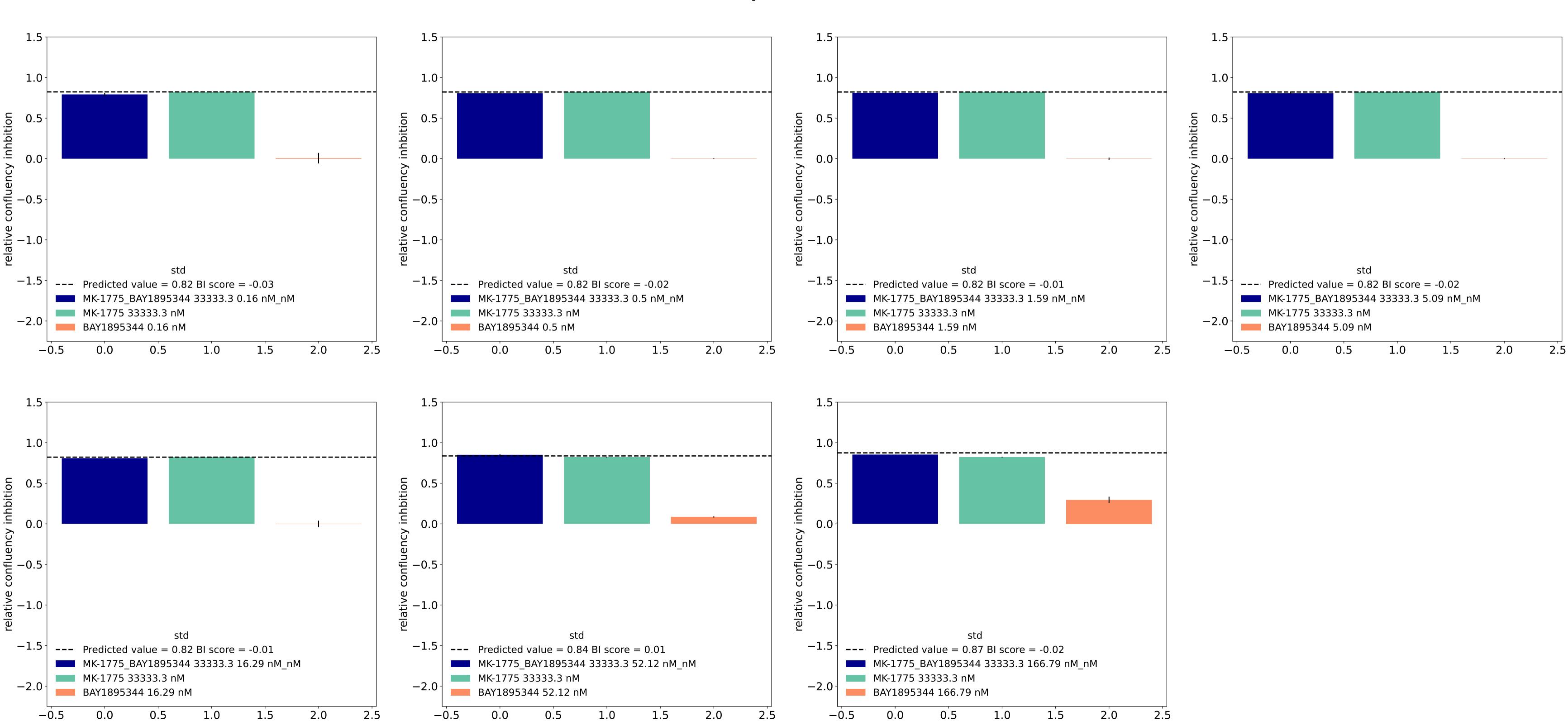


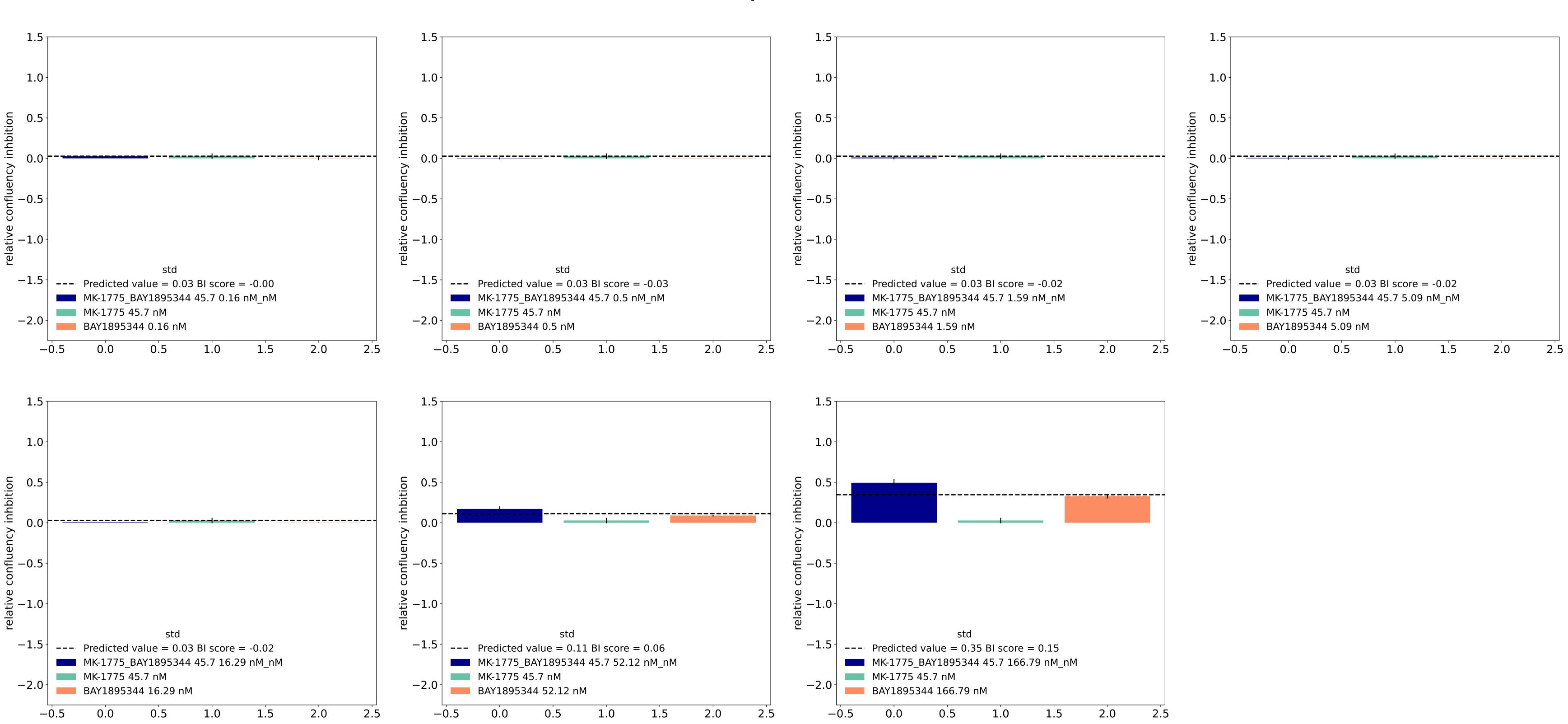


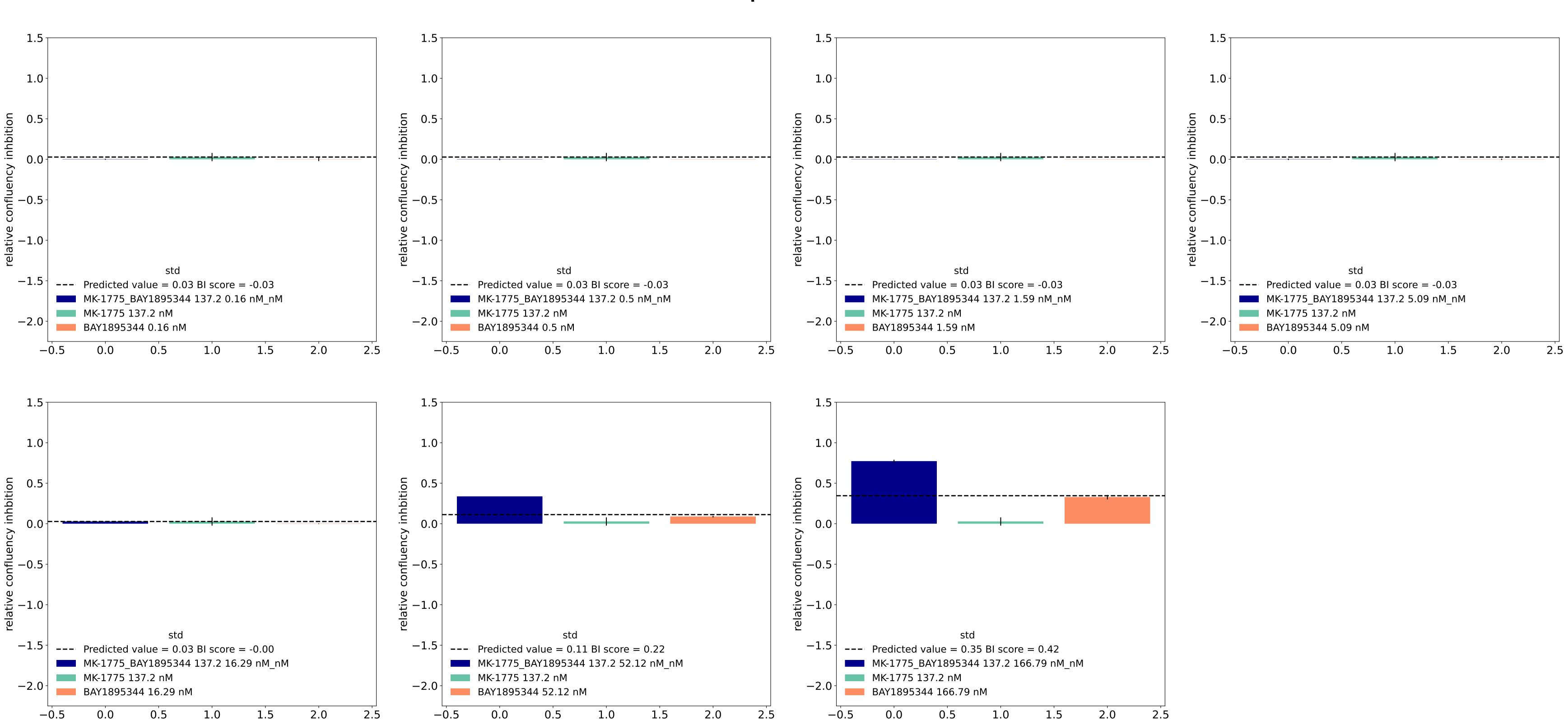


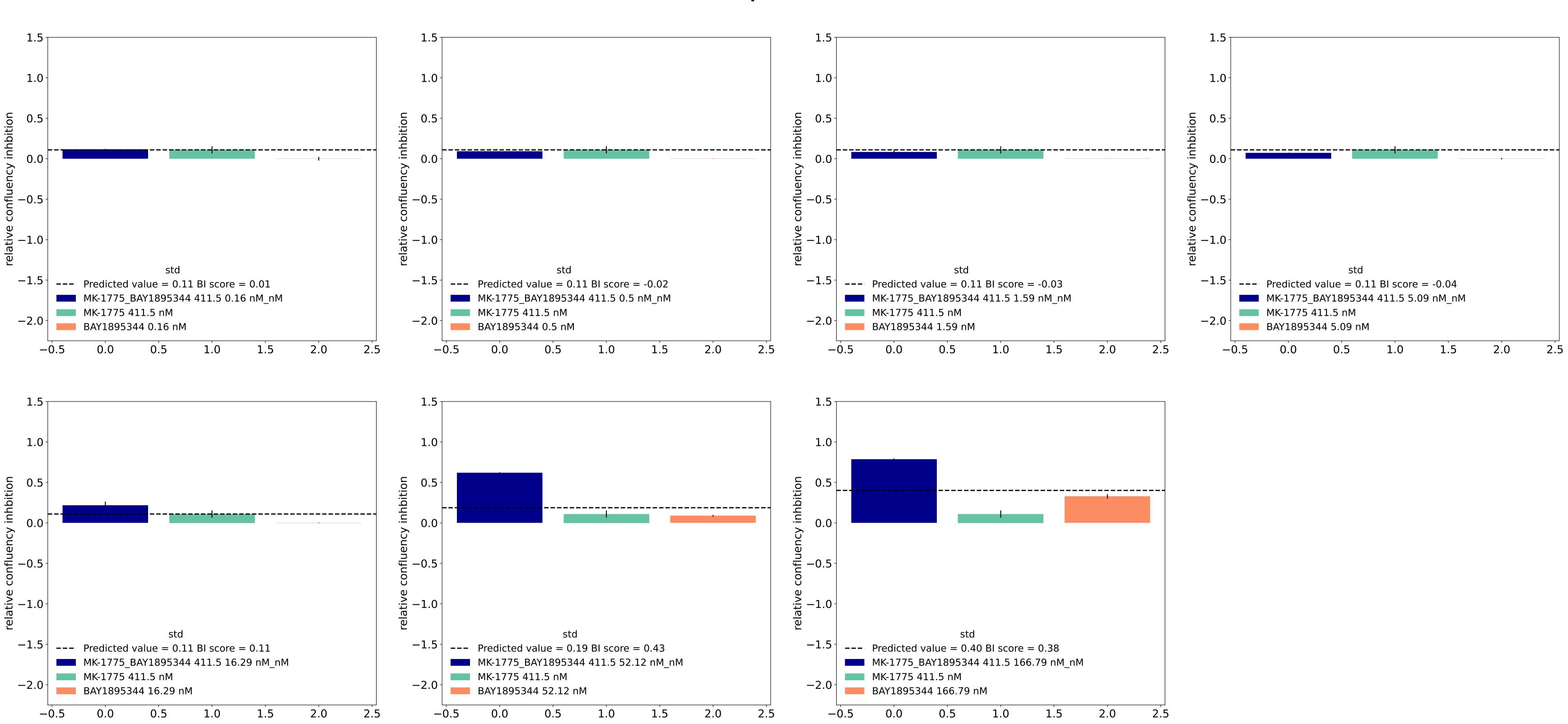


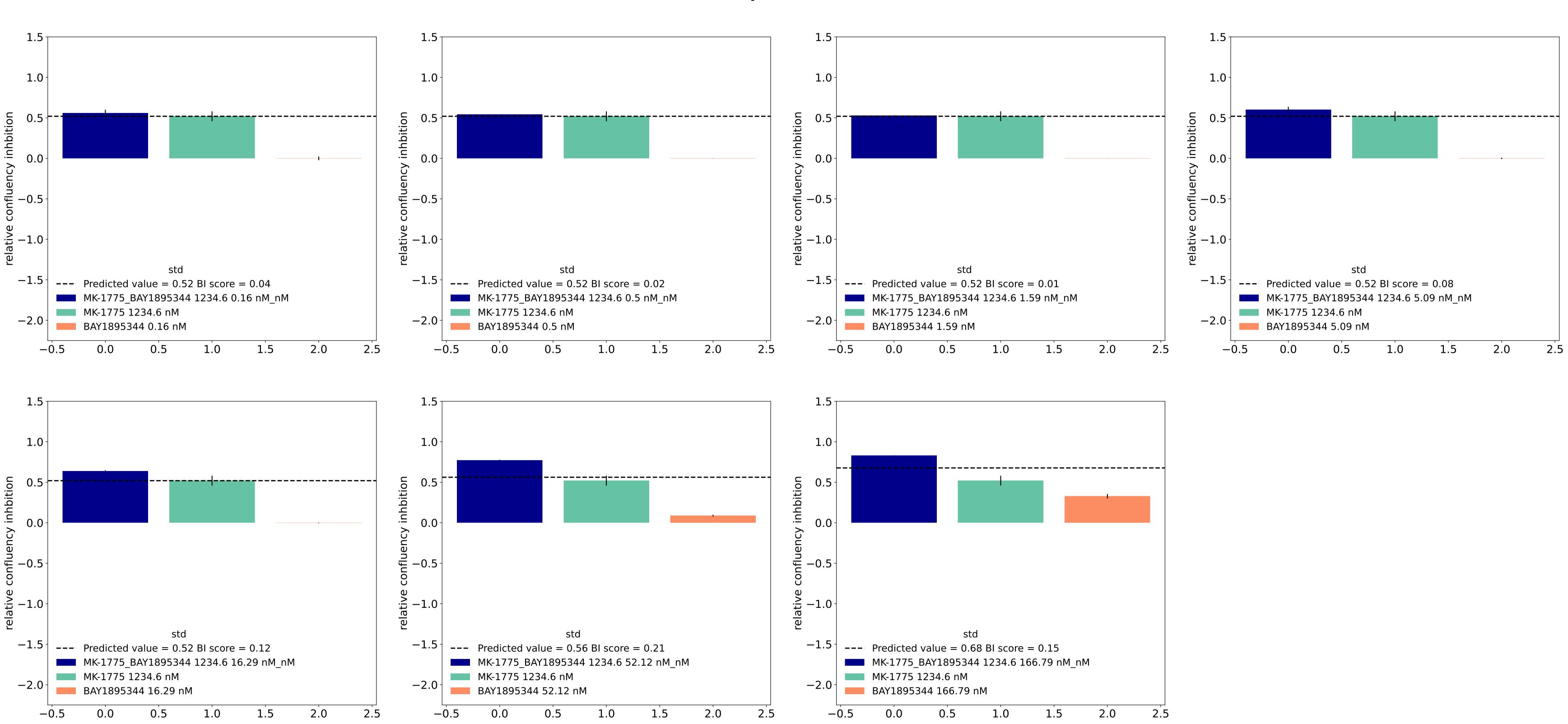


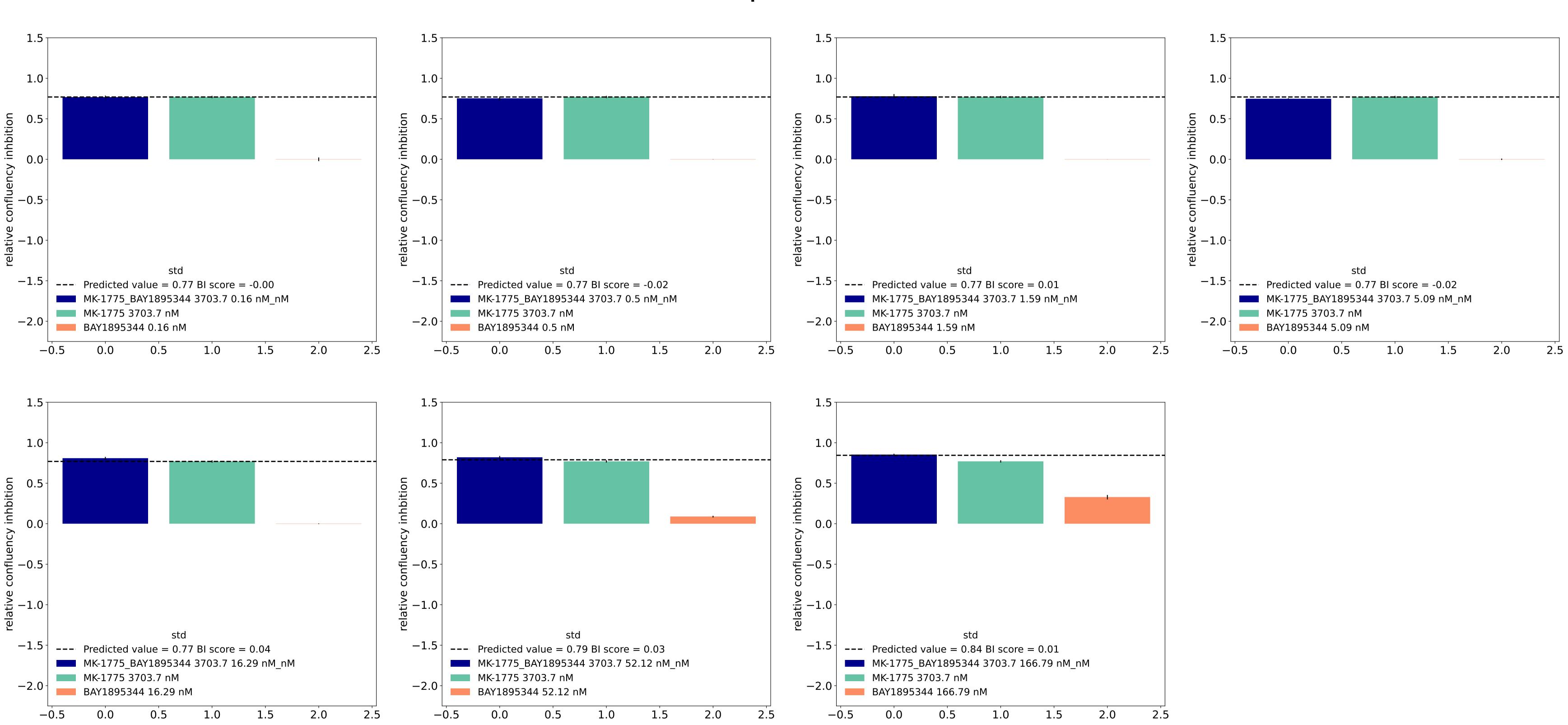


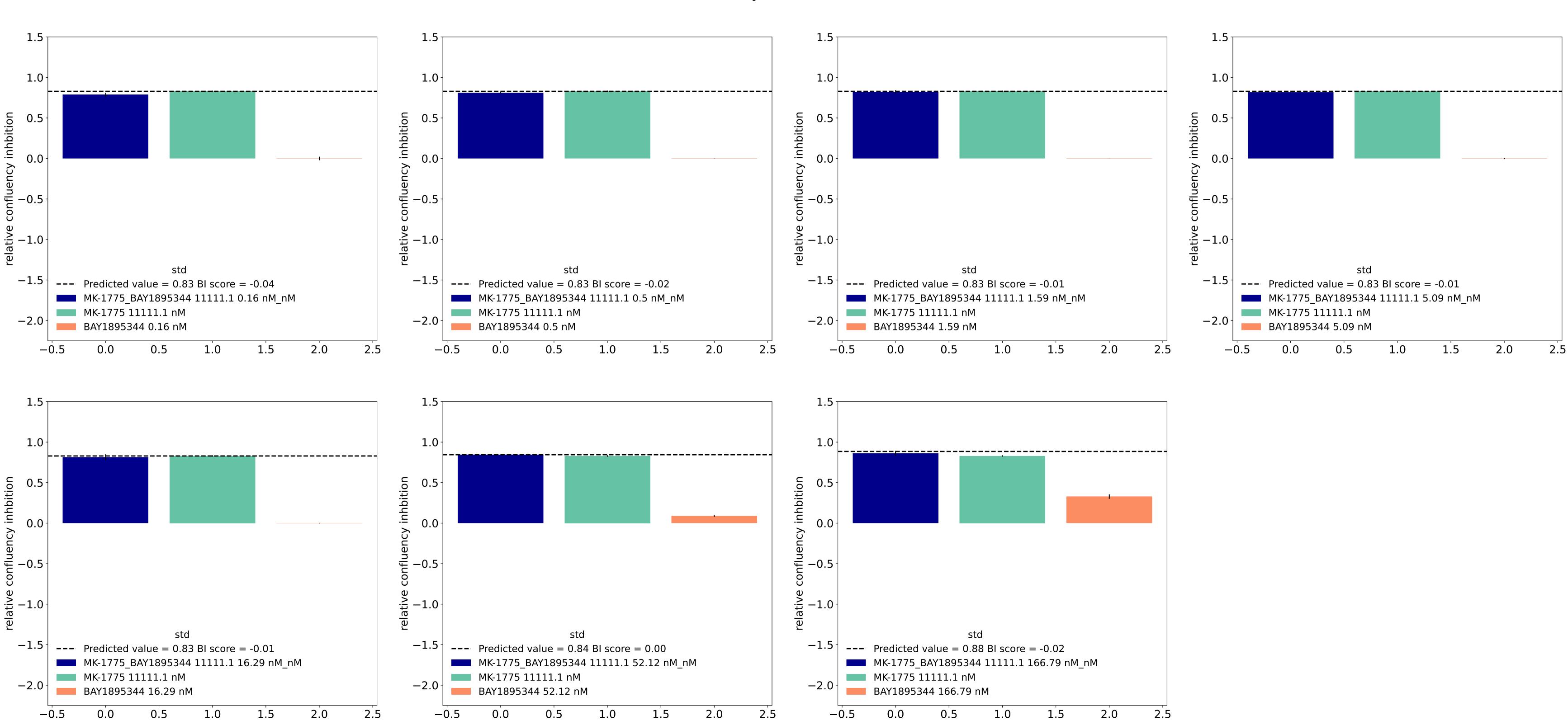


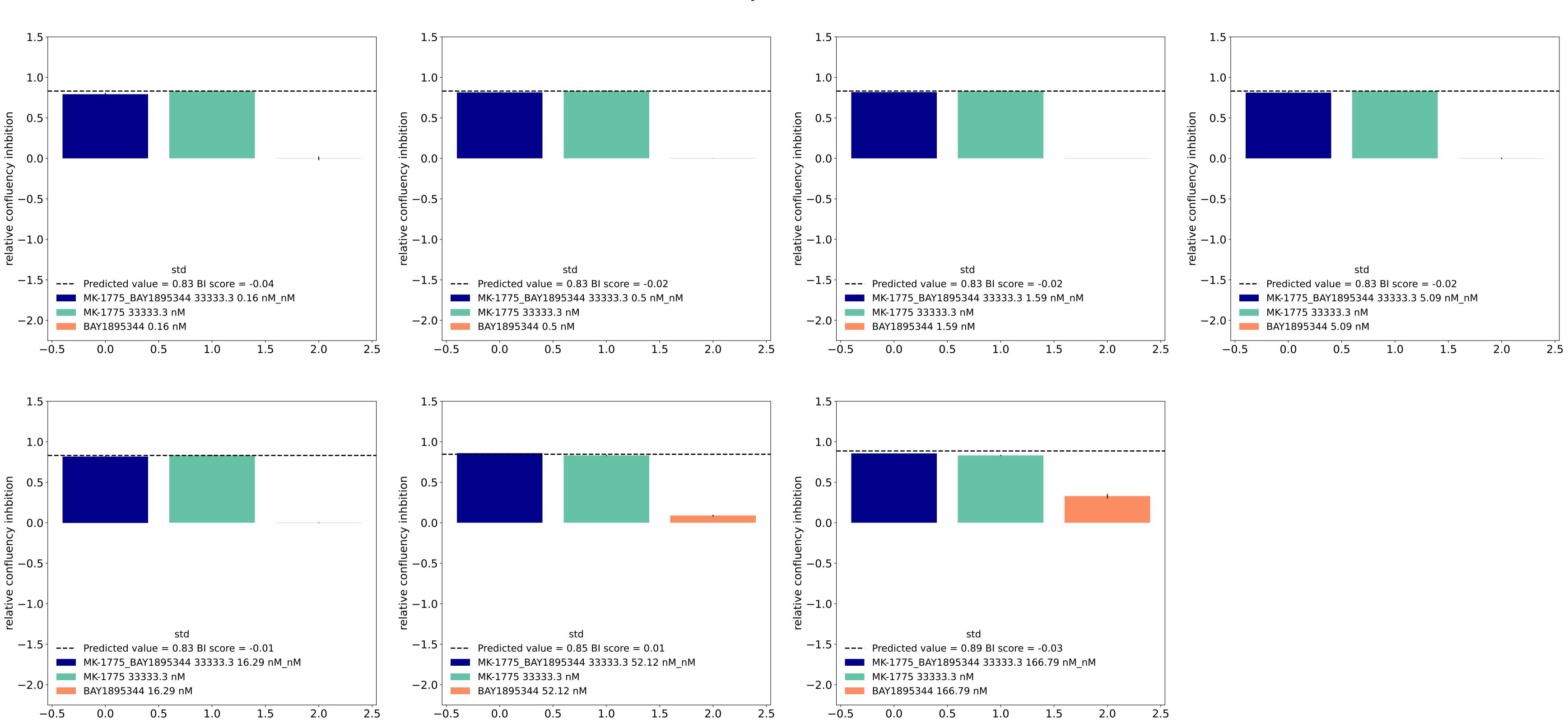






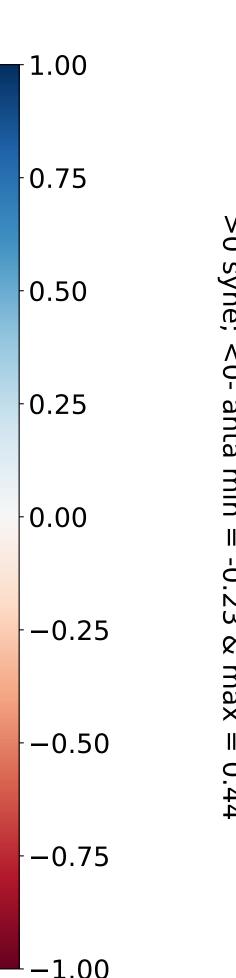


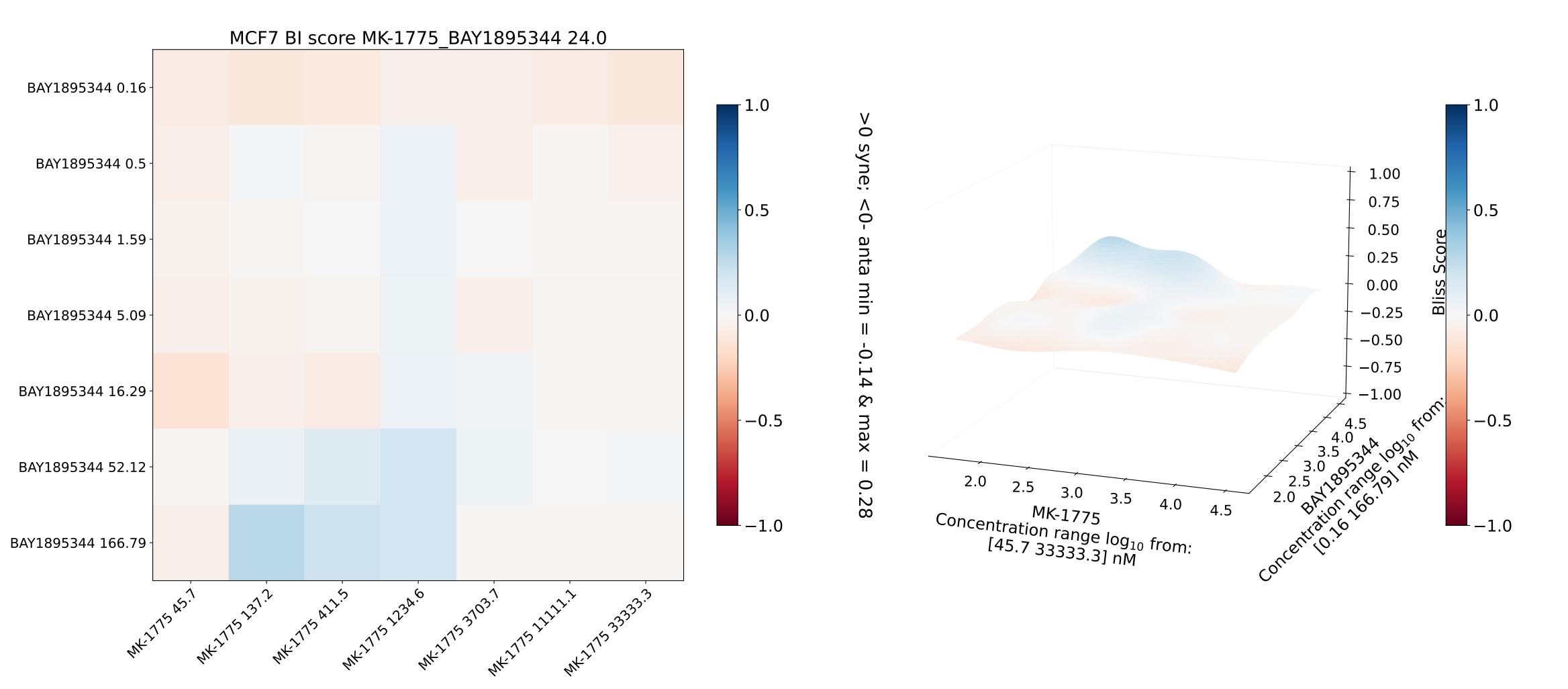


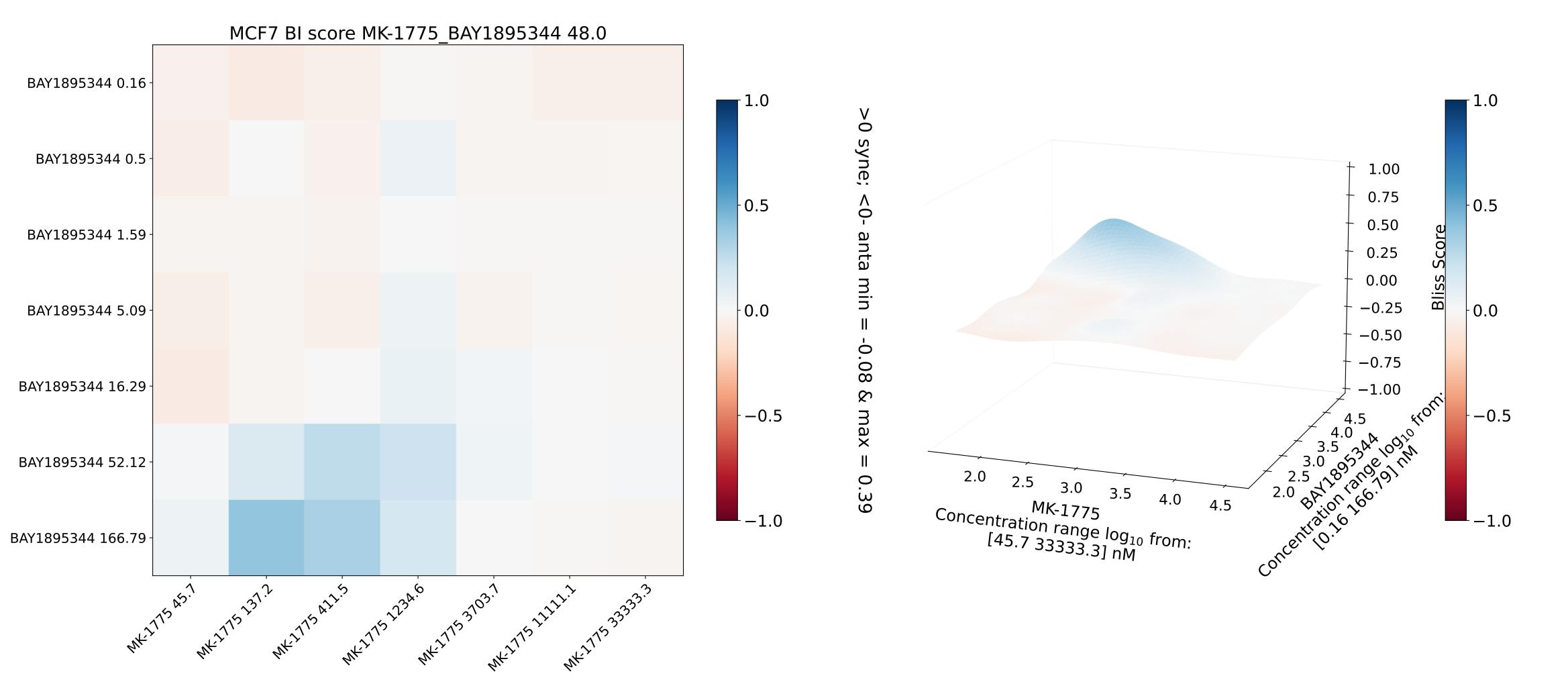


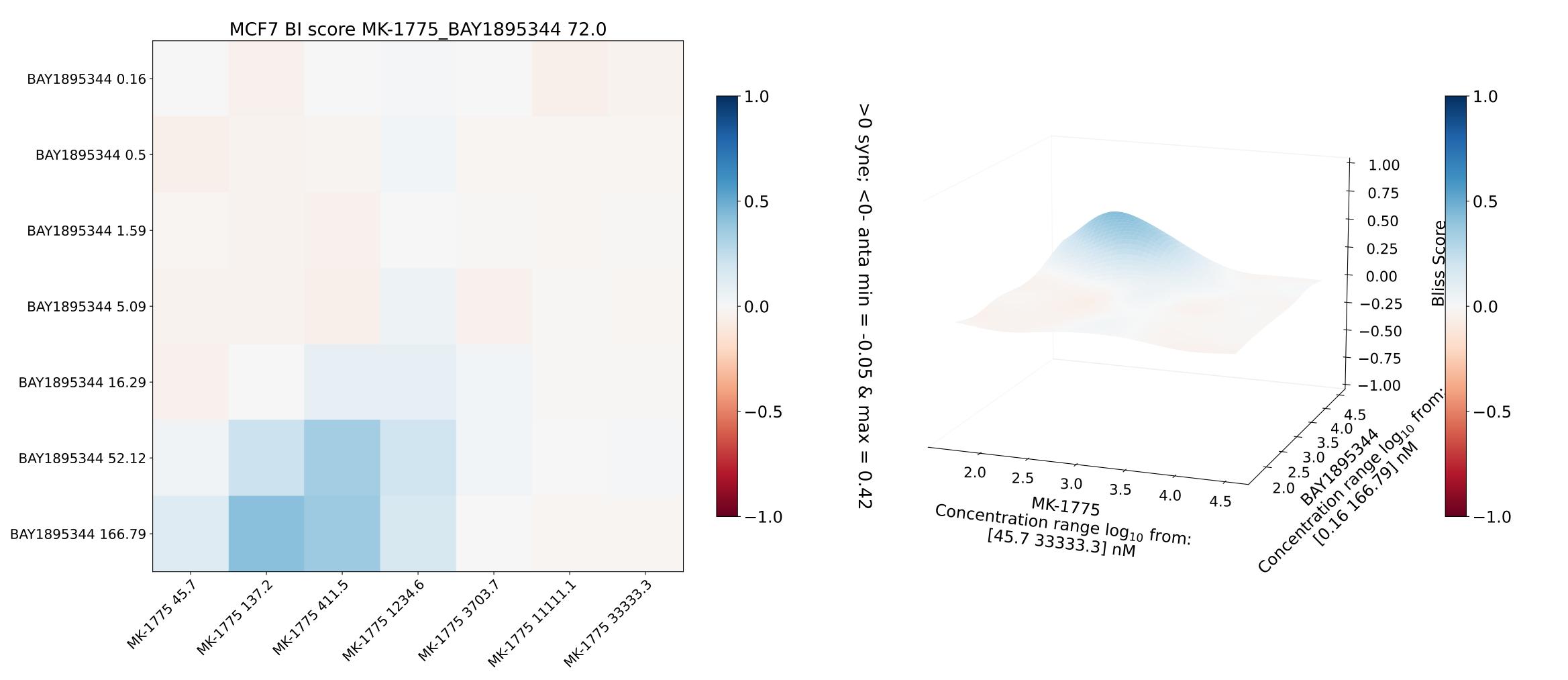
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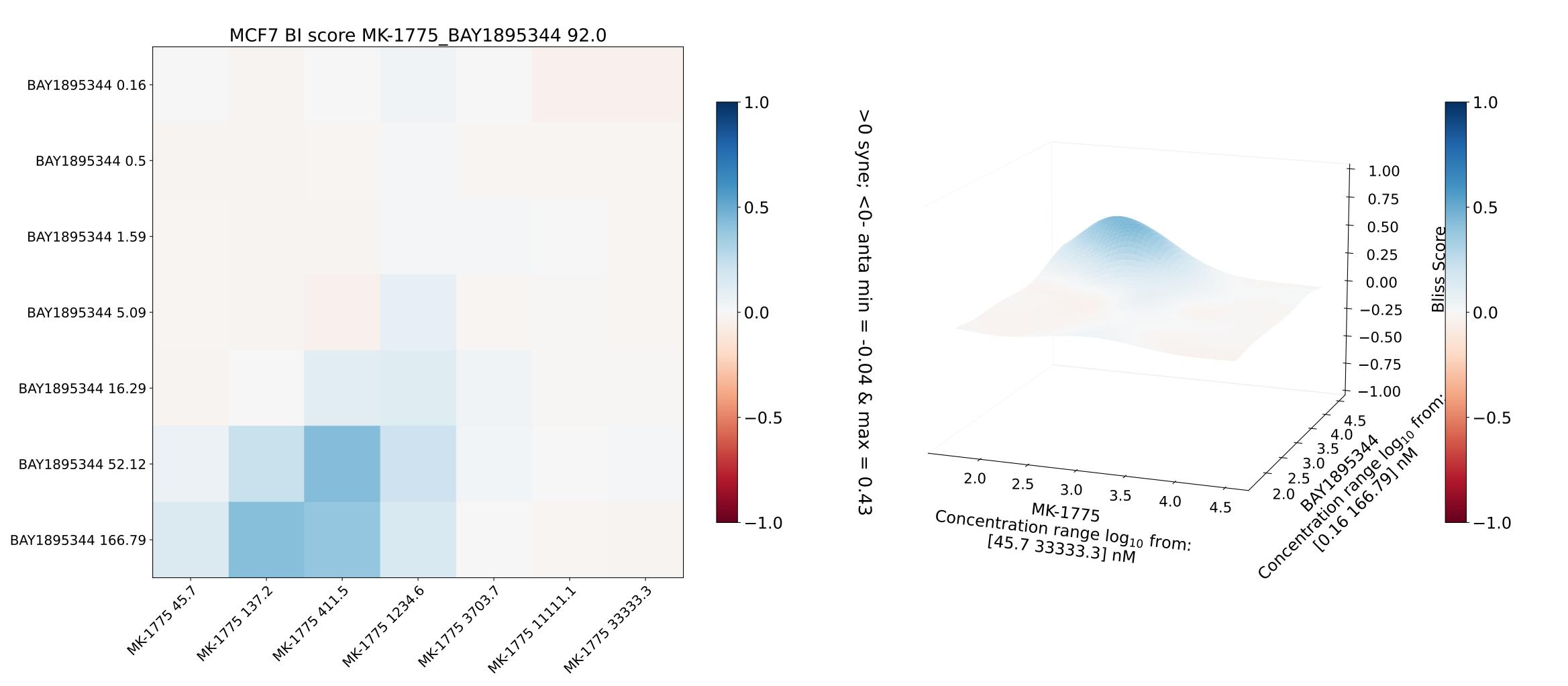
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MK-1775 45.7 nM BAY1895344 0.5 nM -	
MK-1775 45.7 nM BAY1895344 1.59 nM -	
MK-1775 45.7 nM BAY1895344 5.09 nM -	
MK-1775 45.7 nM BAY1895344 16.29 nM -	
MK-1775 45.7 nM BAY1895344 52.12 nM -	
MK-1775 45.7 nM BAY1895344 166.79 nM -	
MK-1775 137.2 nM BAY1895344 0.16 nM -	
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MK-1775 137.2 nM BAY1895344 5.09 nM -	
MK-1775 137.2 nM BAY1895344 16.29 nM -	
MK-1775 137.2 nM BAY1895344 52.12 nM	
MK-1775 137.2 nM BAY1895344 166.79 nM -	
MK-1775 411.5 nM BAY1895344 0.16 nM -	
MK-1775 411.5 nM BAY1895344 0.5 nM -	
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MK-1775 411.5 nM BAY1895344 5.09 nM -	
MK-1775 411.5 nM BAY1895344 16.29 nM -	
MK-1775 411.5 nM BAY1895344 52.12 nM -	
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MK-1775 1234.6 nM BAY1895344 0.16 nM	
MK-1775 1234.6 nM BAY1895344 0.5 nM	
MK-1775 1234.6 nM BAY1895344 1.59 nM -	
MK-1775 1234.6 nM BAY1895344 5.09 nM -	
MK-1775 1234.6 nM BAY1895344 16.29 nM -	
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MK-1775 3703.7 nM BAY1895344 0.16 nM -	
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MK-1775 11111.1 nM BAY1895344 0.16 nM -	
MK-1775 11111.1 nM BAY1895344 0.5 nM -	
MK-1775 11111.1 nM BAY1895344 1.59 nM -	
MK-1775 11111.1 nM BAY1895344 5.09 nM -	
MK-1775 11111.1 nM BAY1895344 16.29 nM -	
MK-1775 11111.1 nM BAY1895344 52.12 nM -	
MK-1775 11111.1 nM BAY1895344 166.79 nM -	
MK-1775 33333.3 nM BAY1895344 0.16 nM -	
MK-1775 33333.3 nM BAY1895344 0.5 nM -	
MK-1775 33333.3 nM BAY1895344 1.59 nM -	
MK-1775 33333.3 nM BAY1895344 5.09 nM -	
MK-1775 33333.3 nM BAY1895344 16.29 nM -	
MK-1775 333333.3 nM BAY1895344 52.12 nM -	
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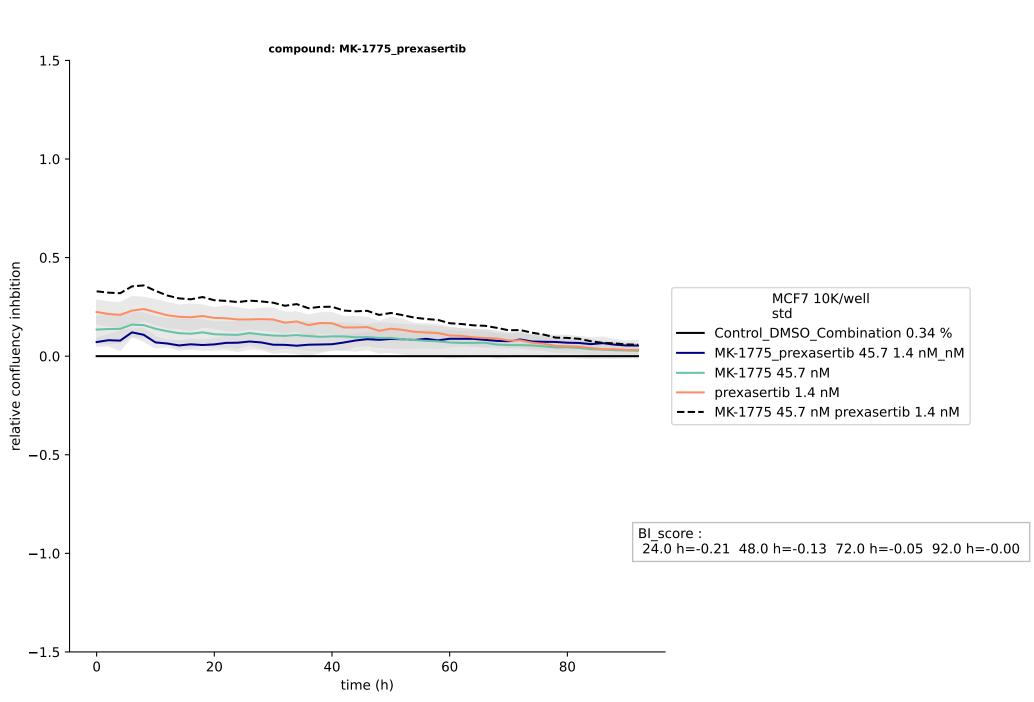


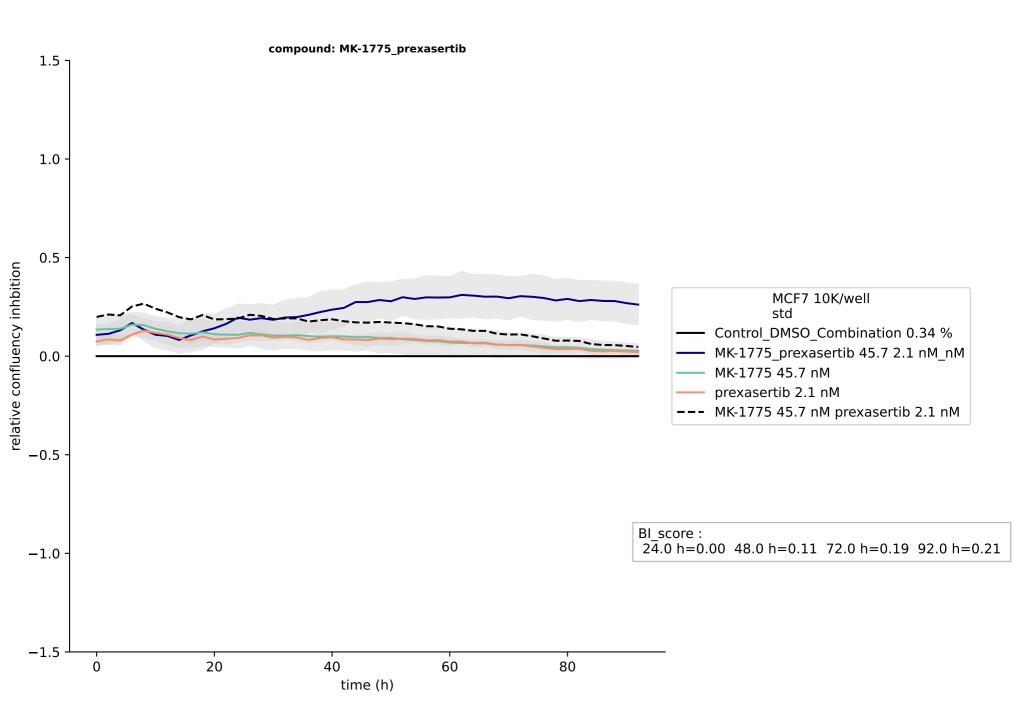


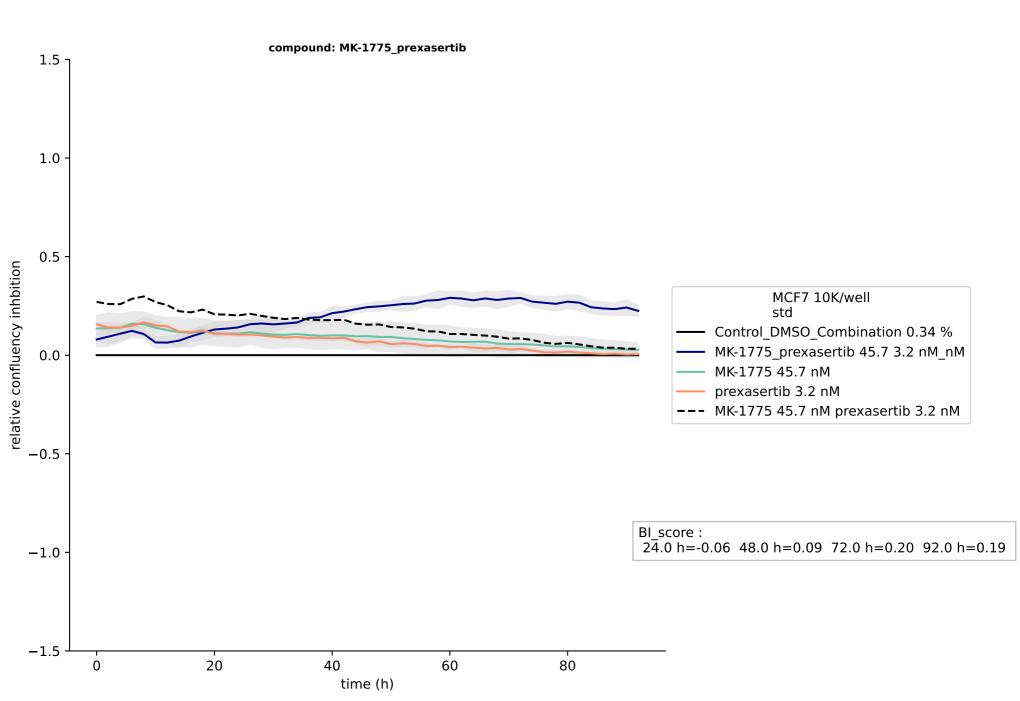


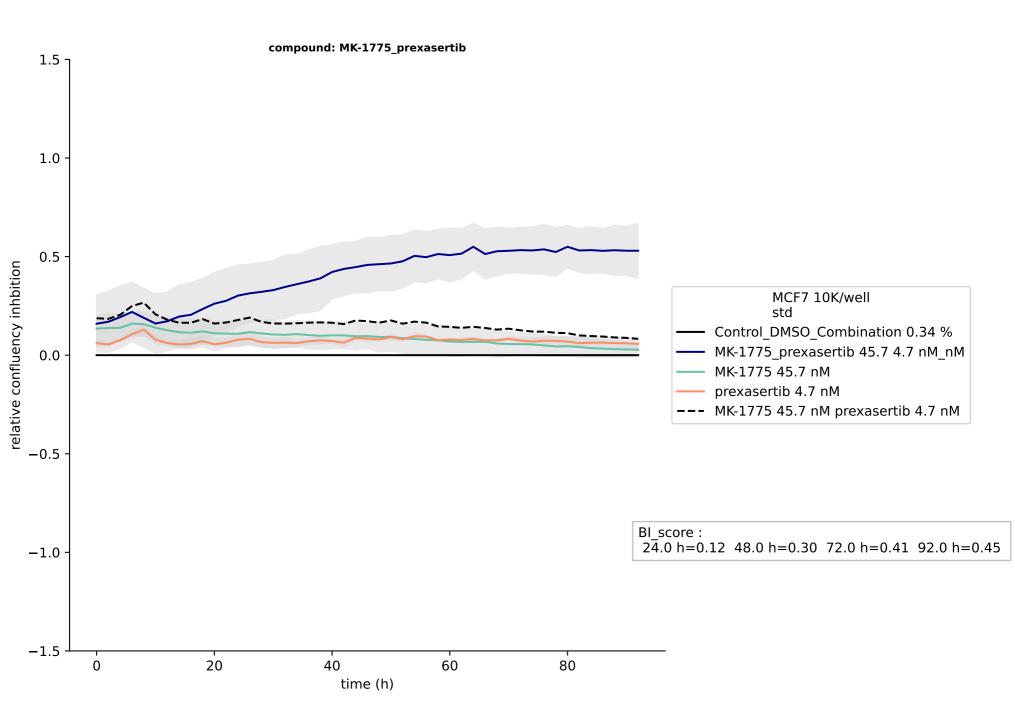


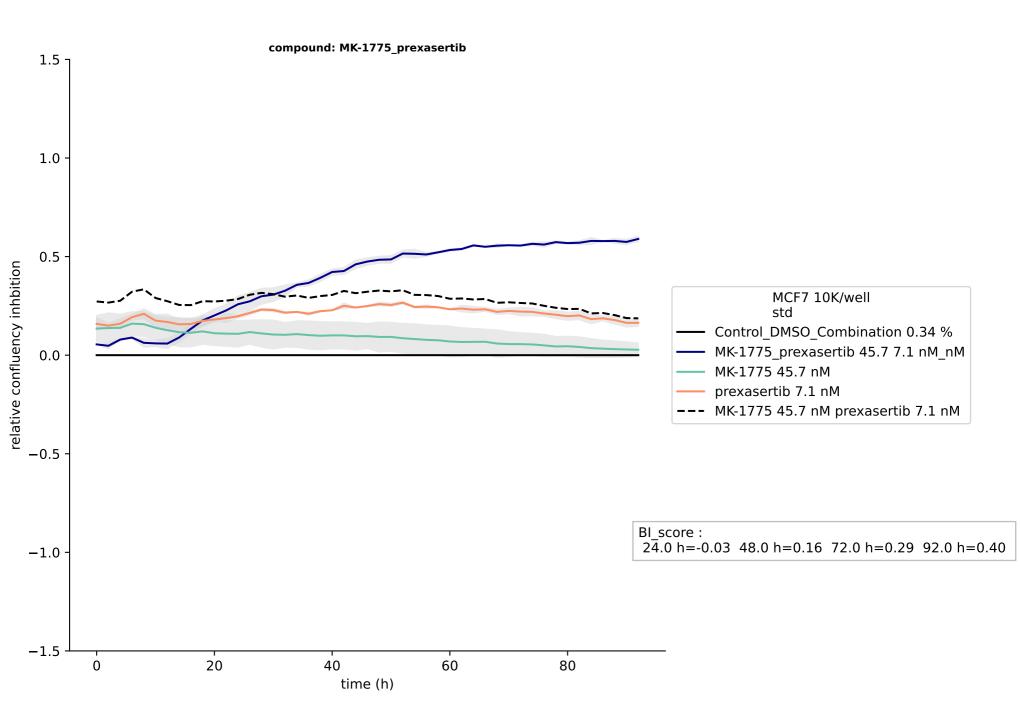


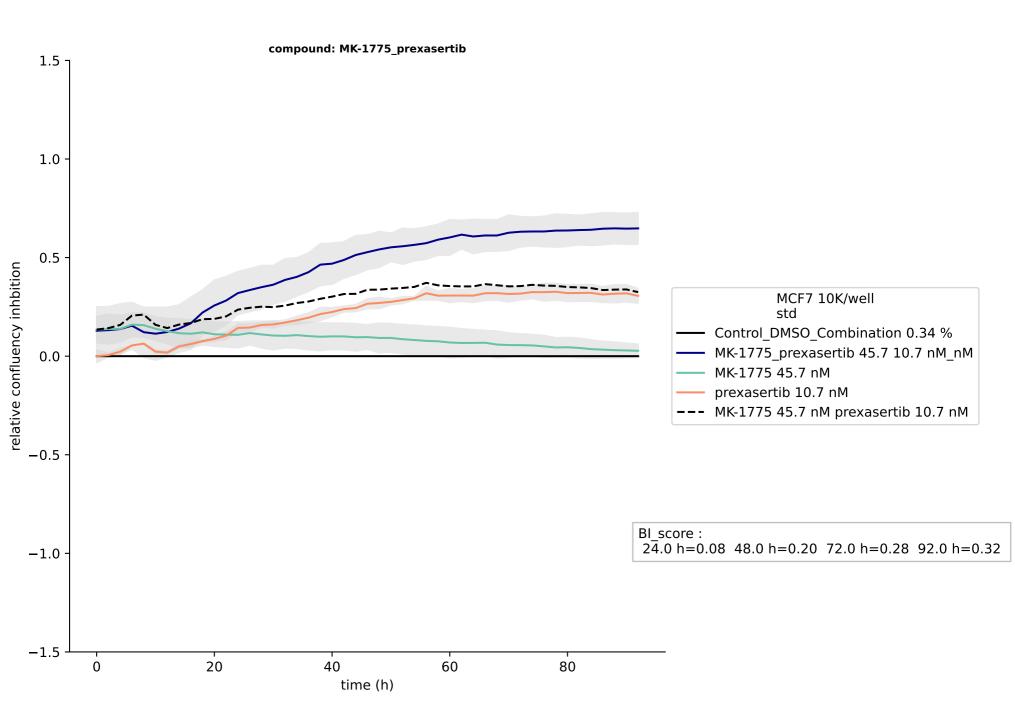


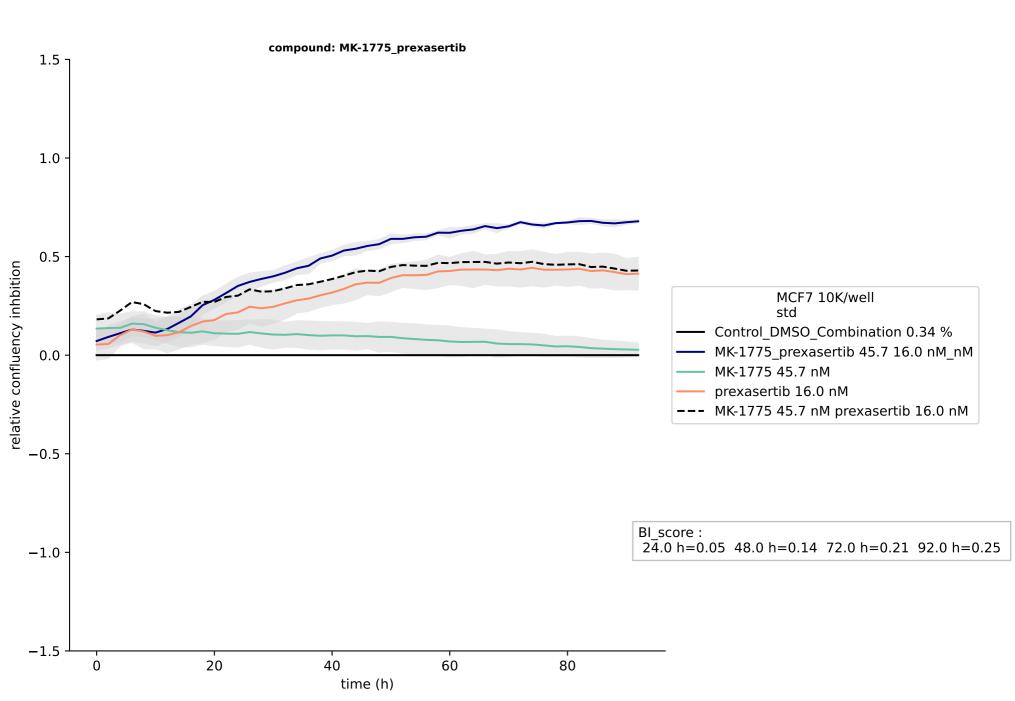


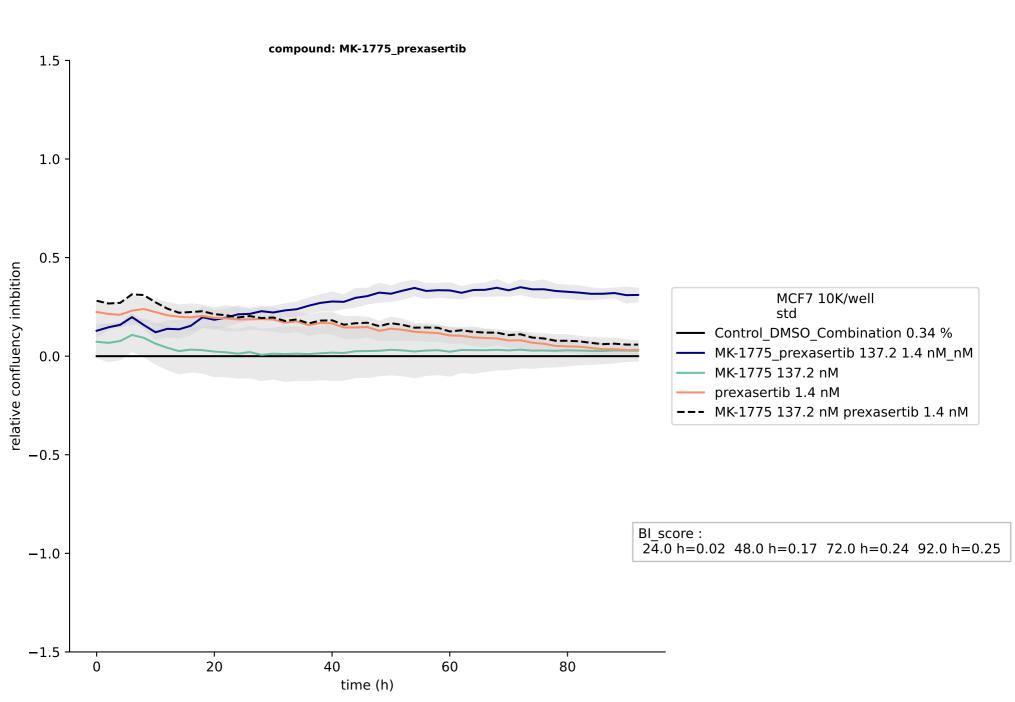


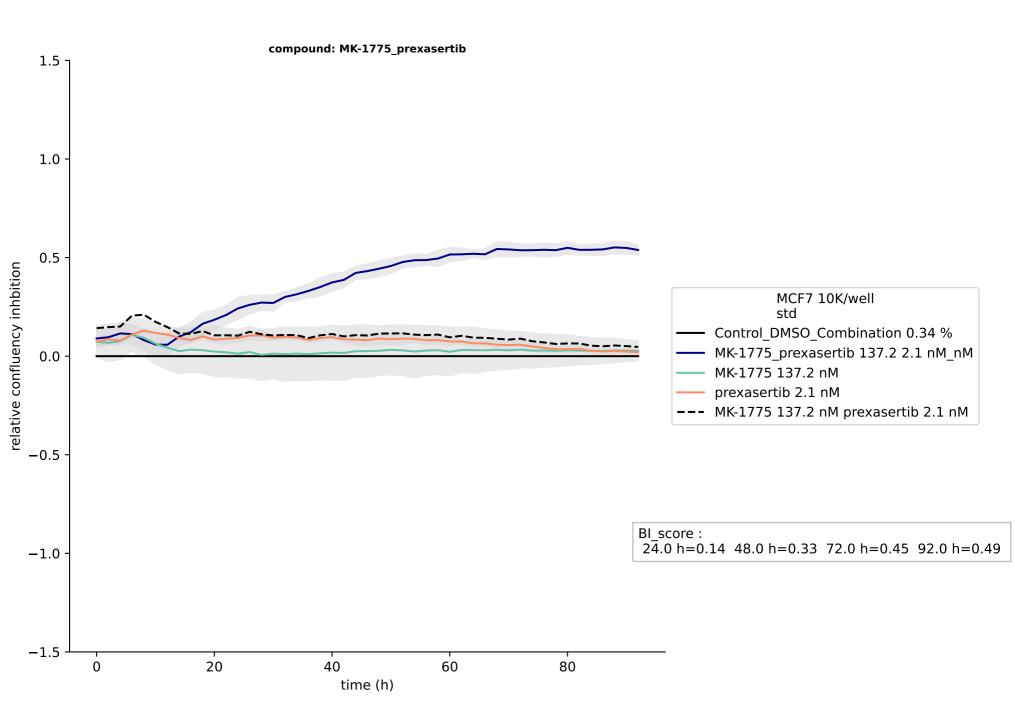


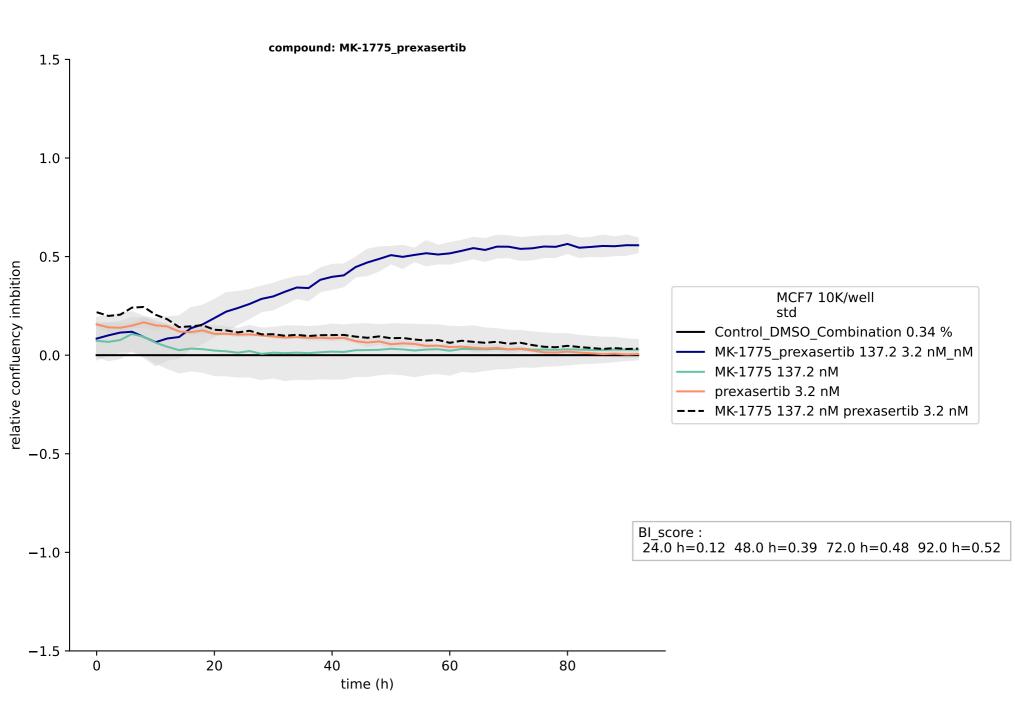


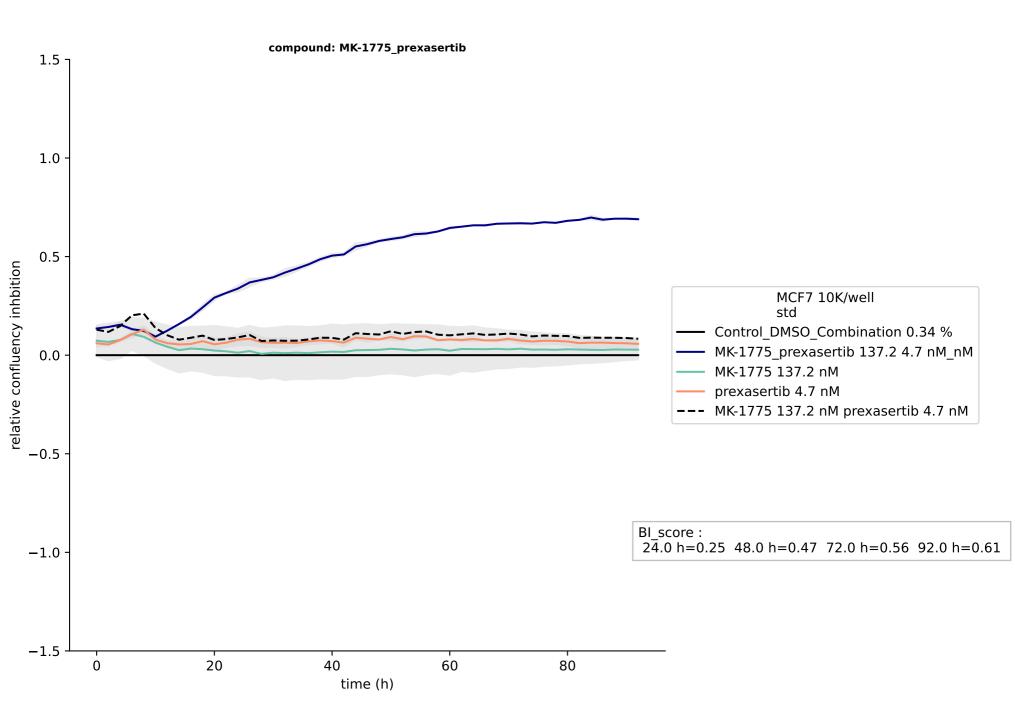


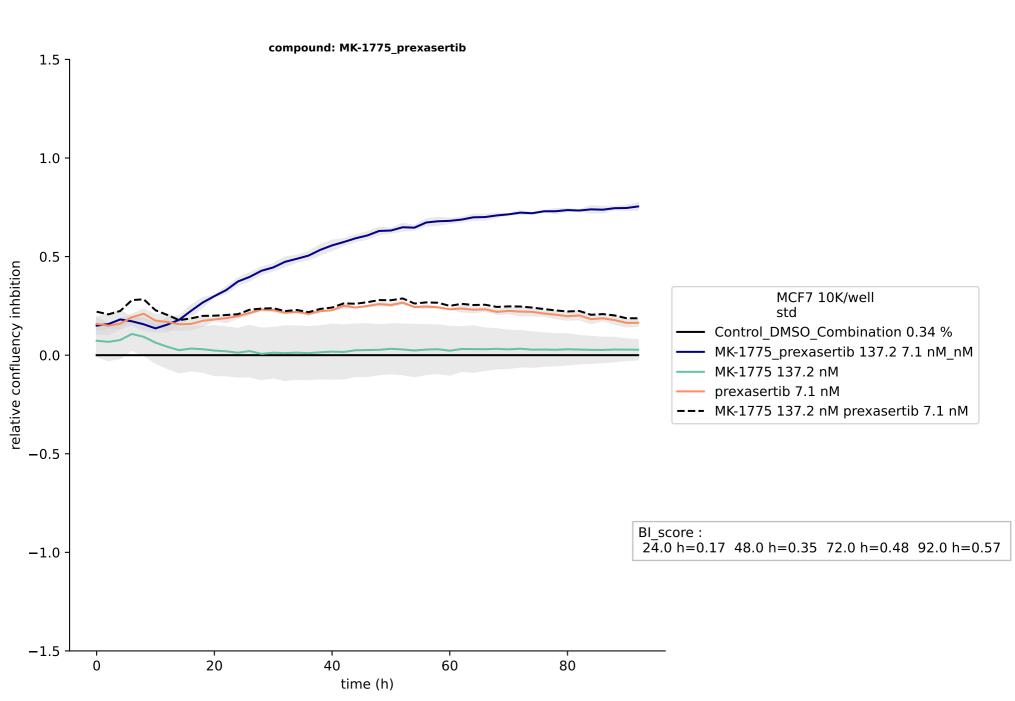


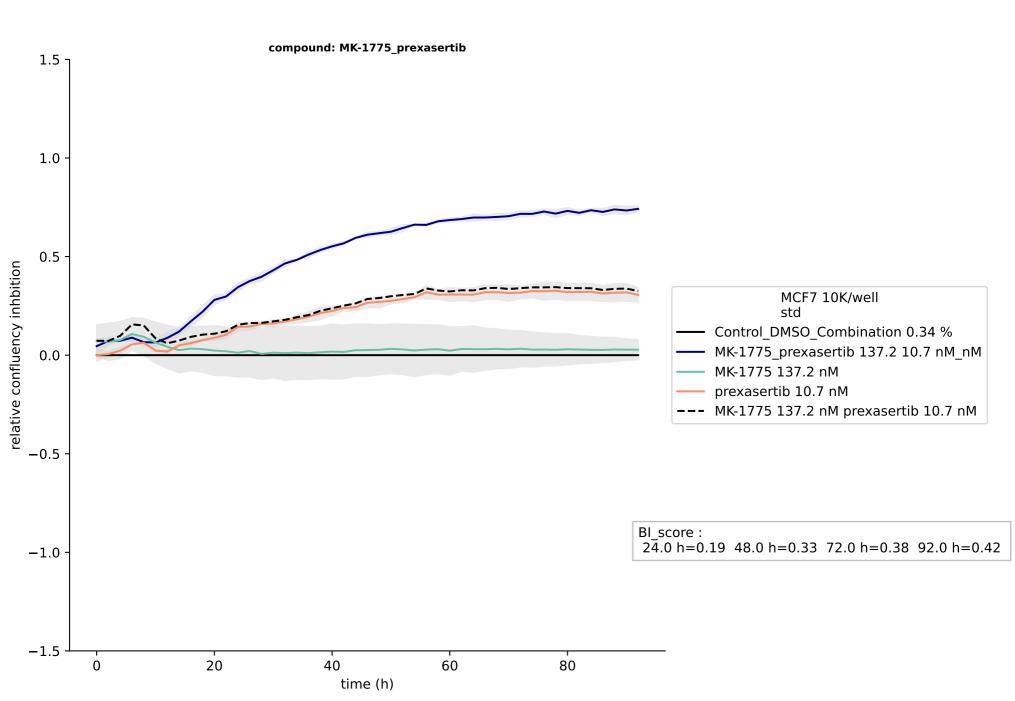


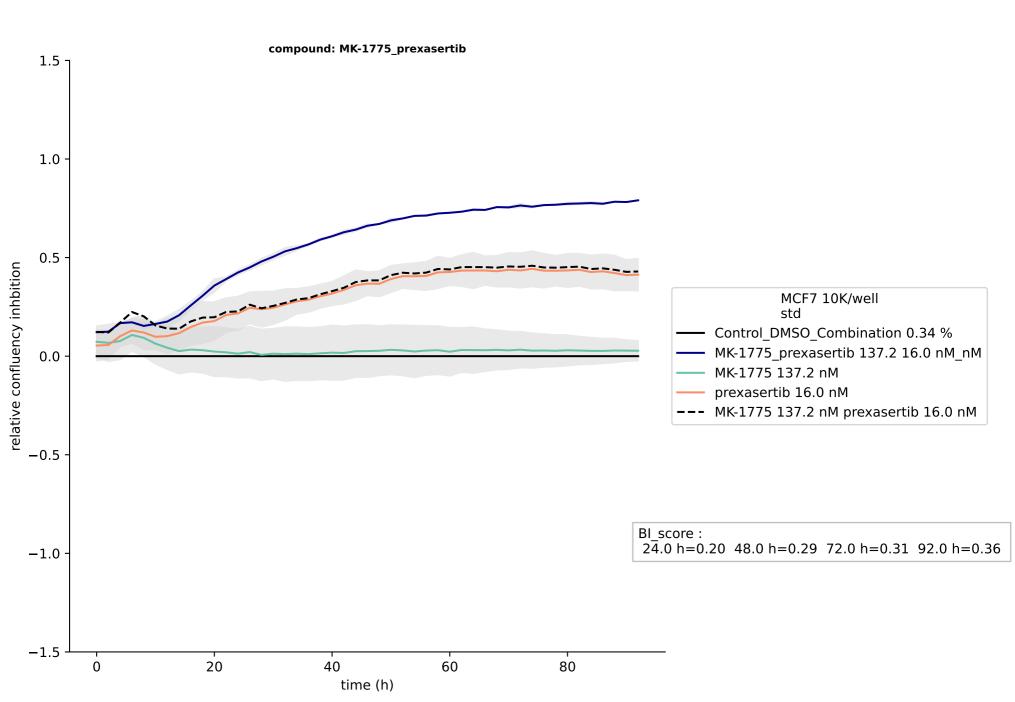


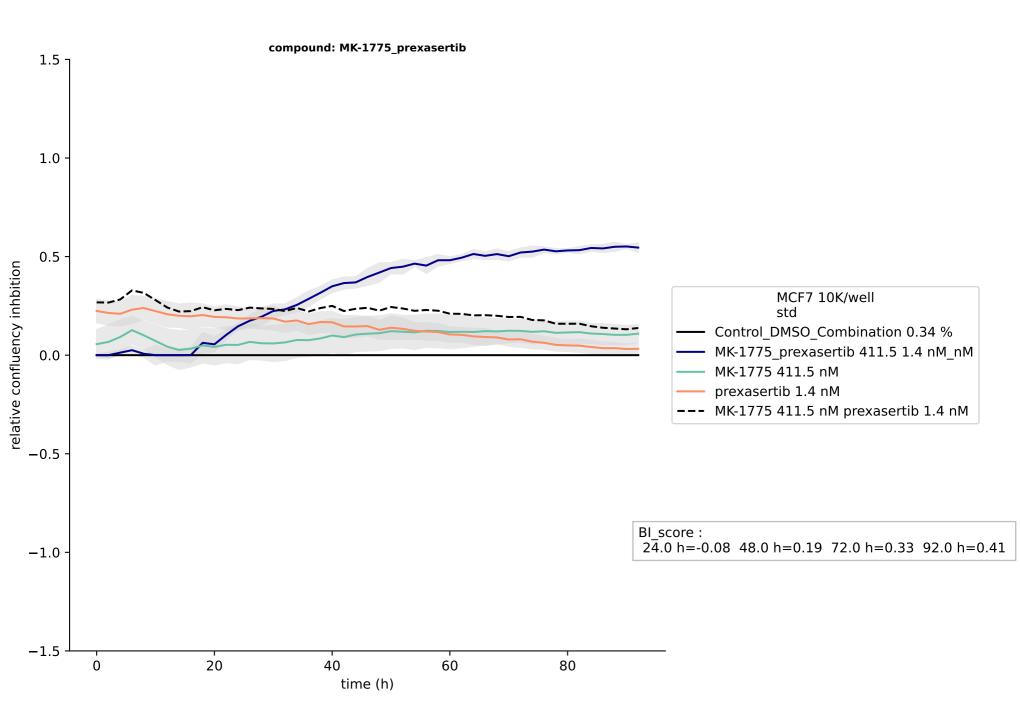


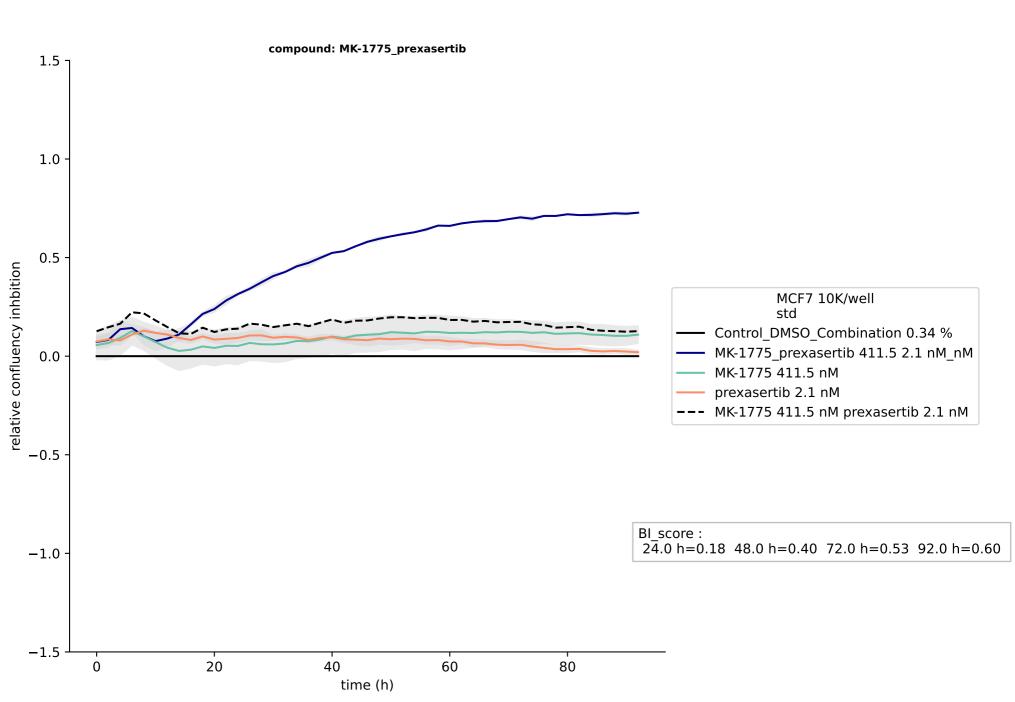


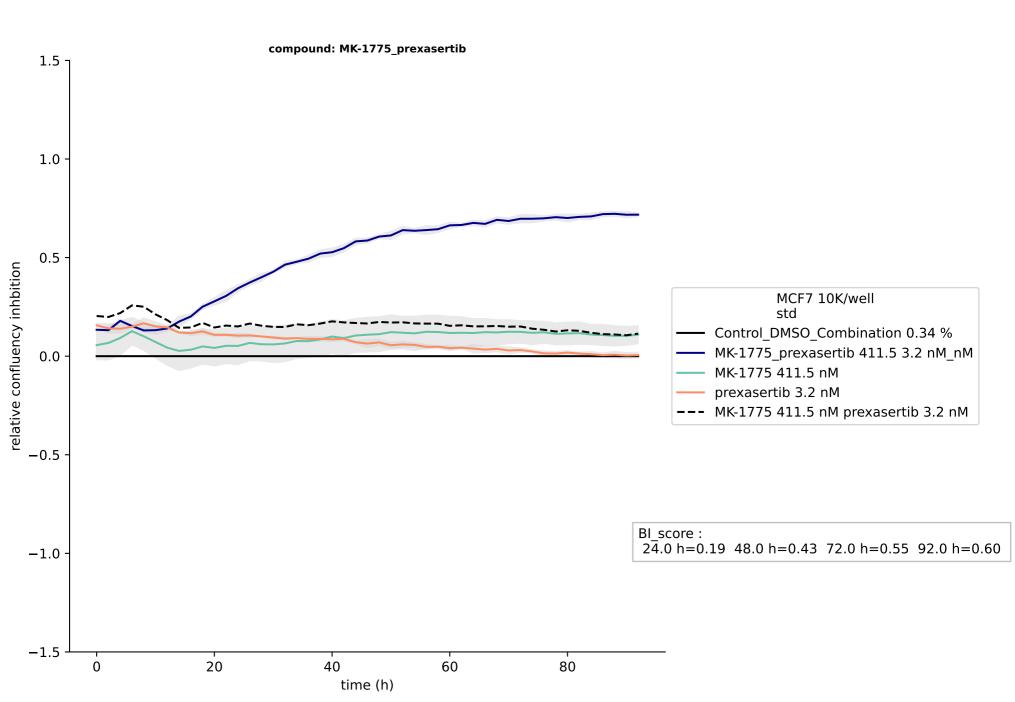


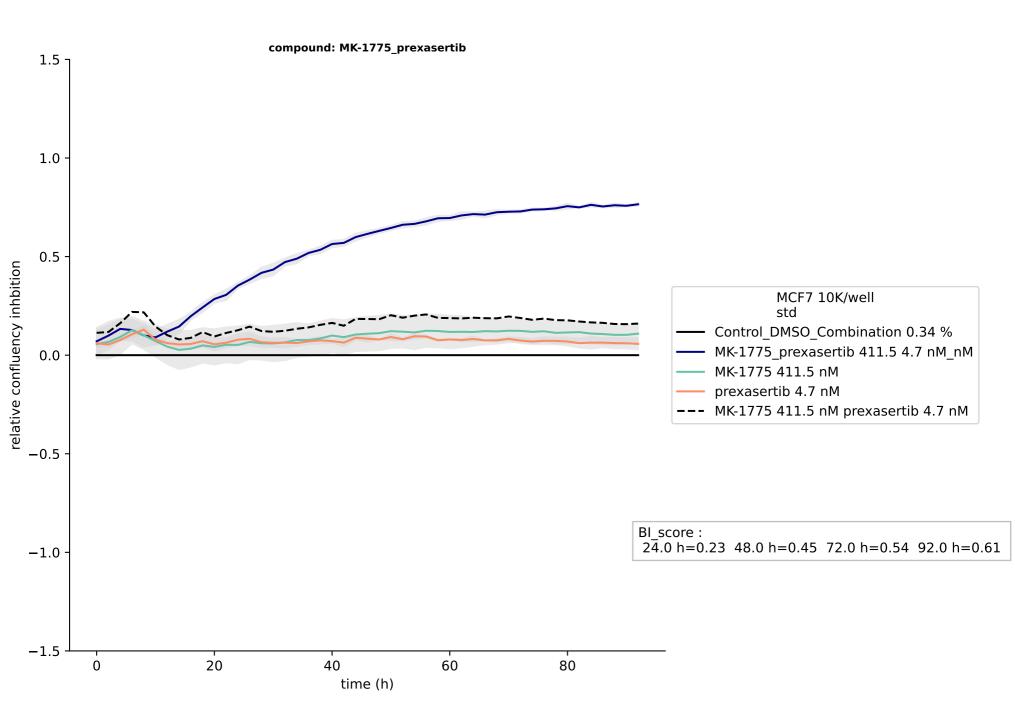


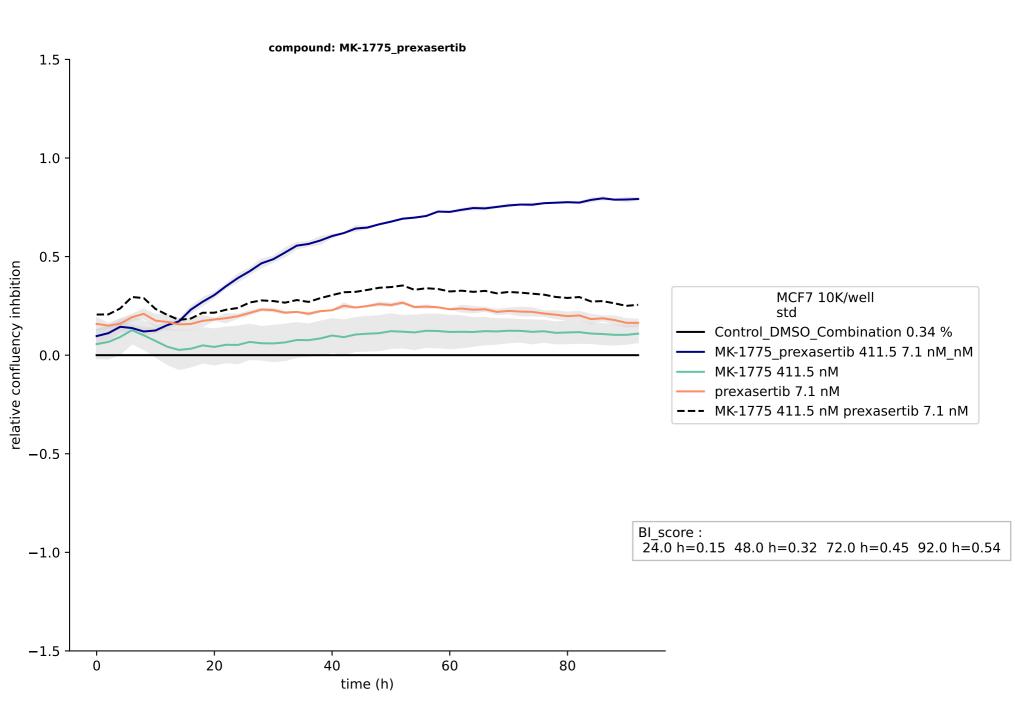


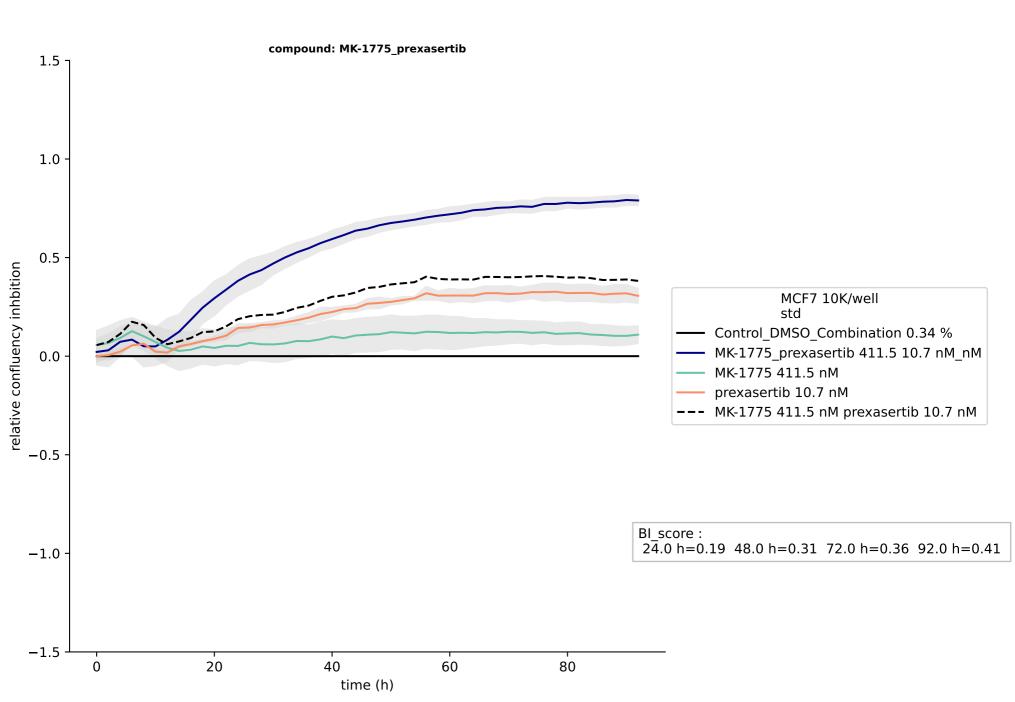


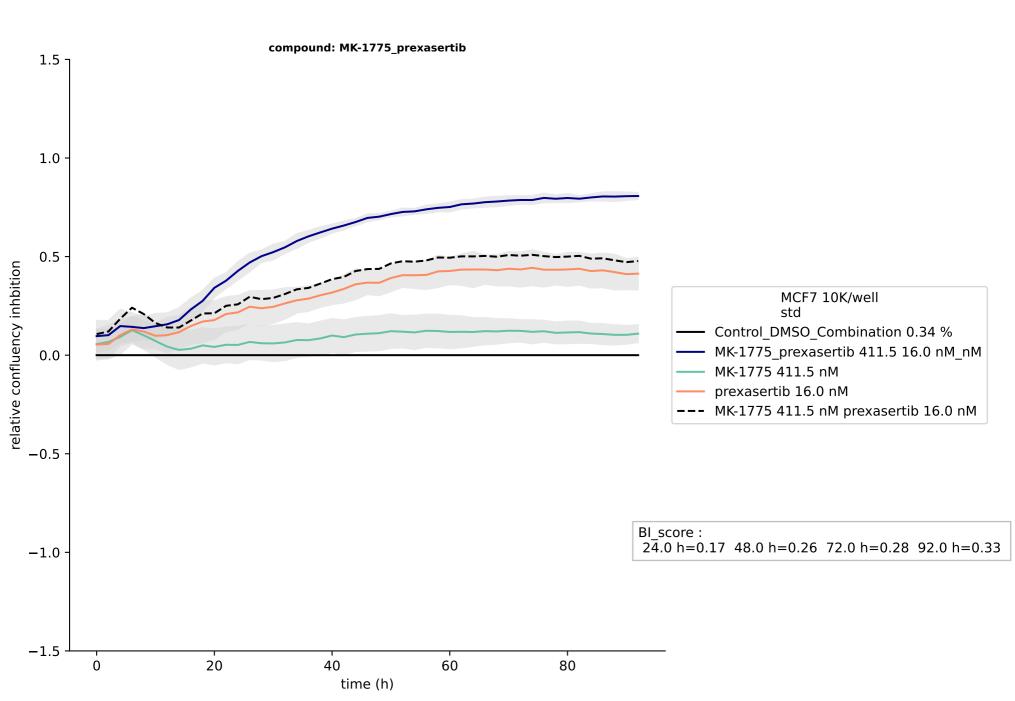


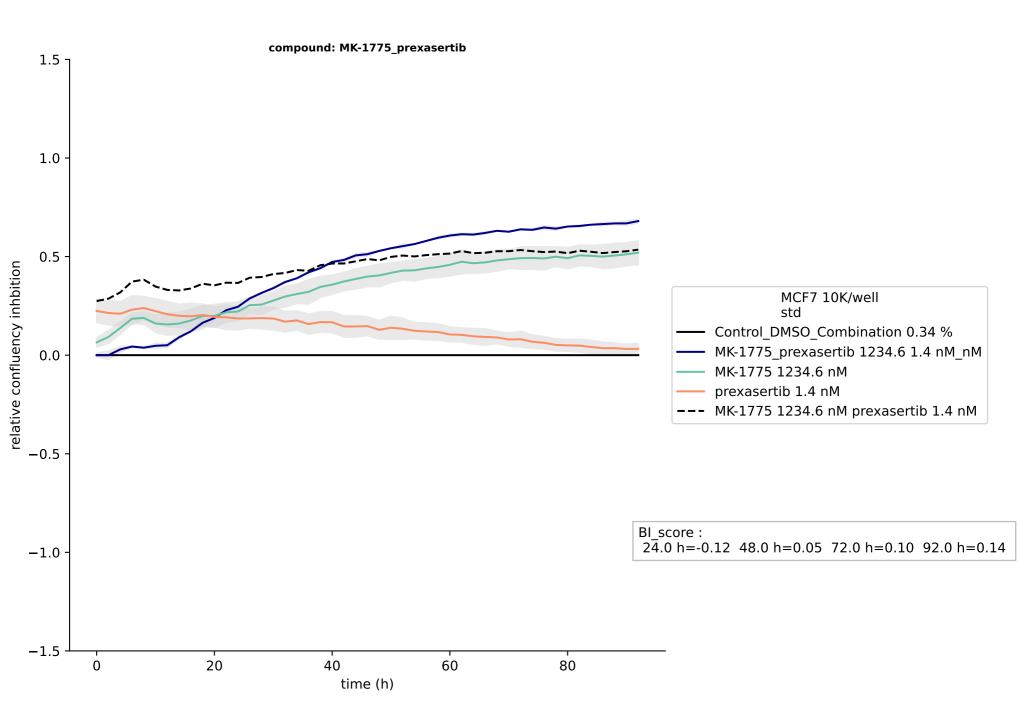


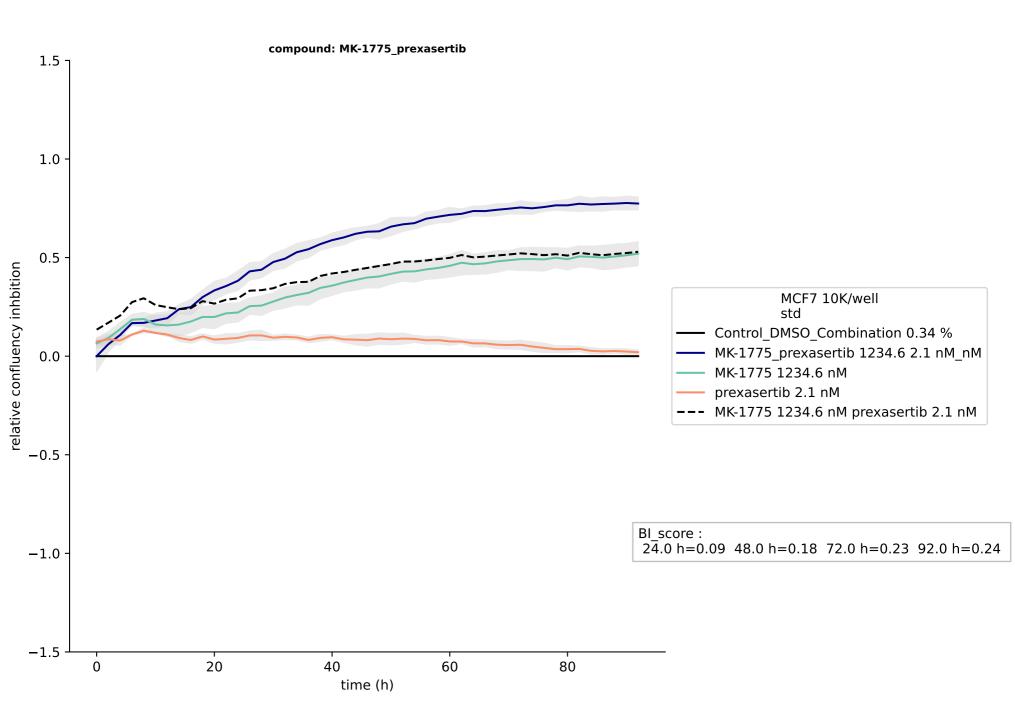


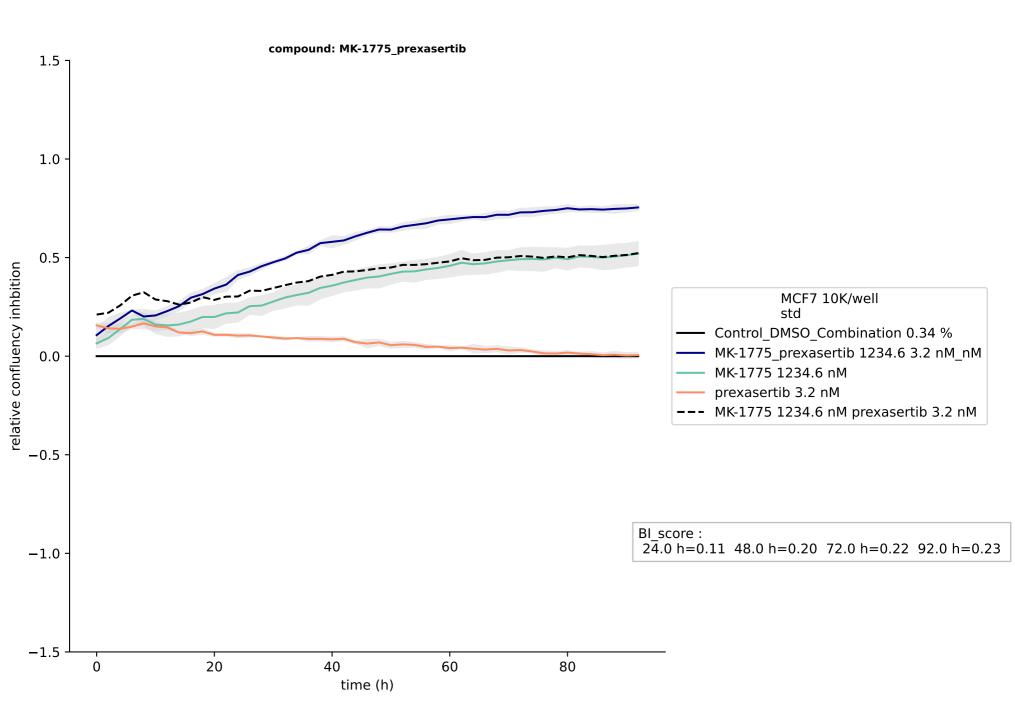


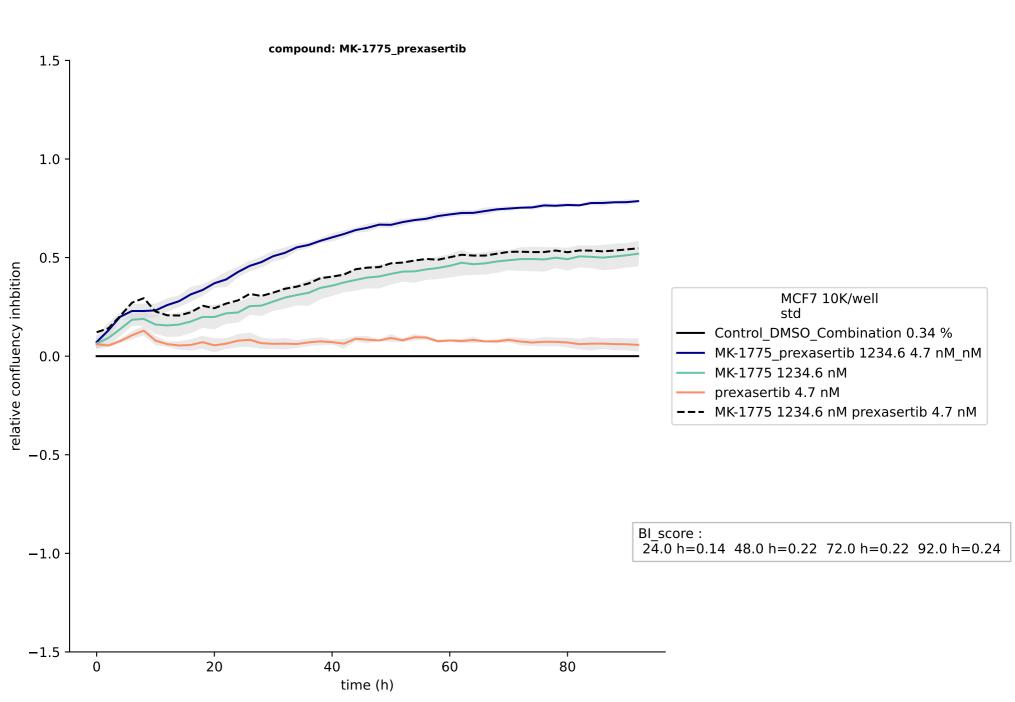


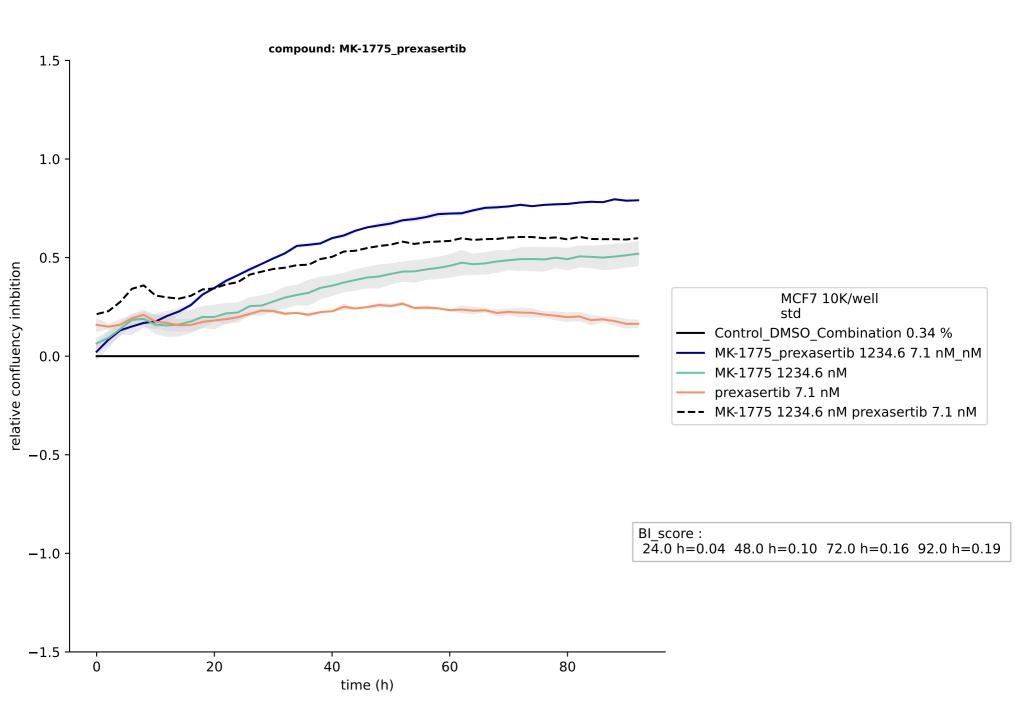


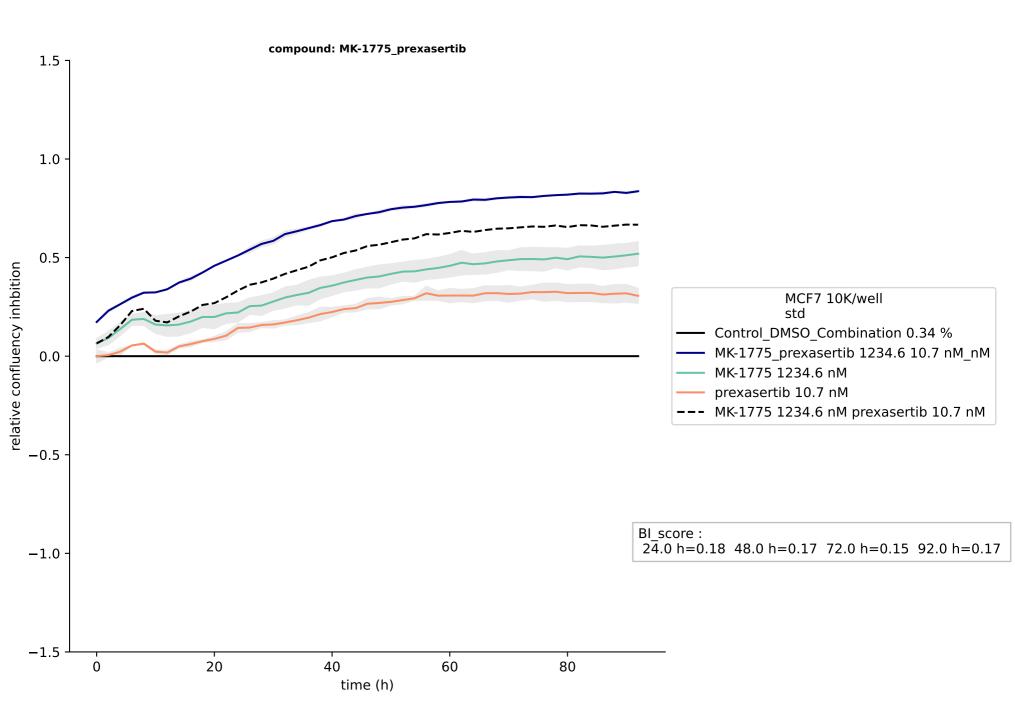


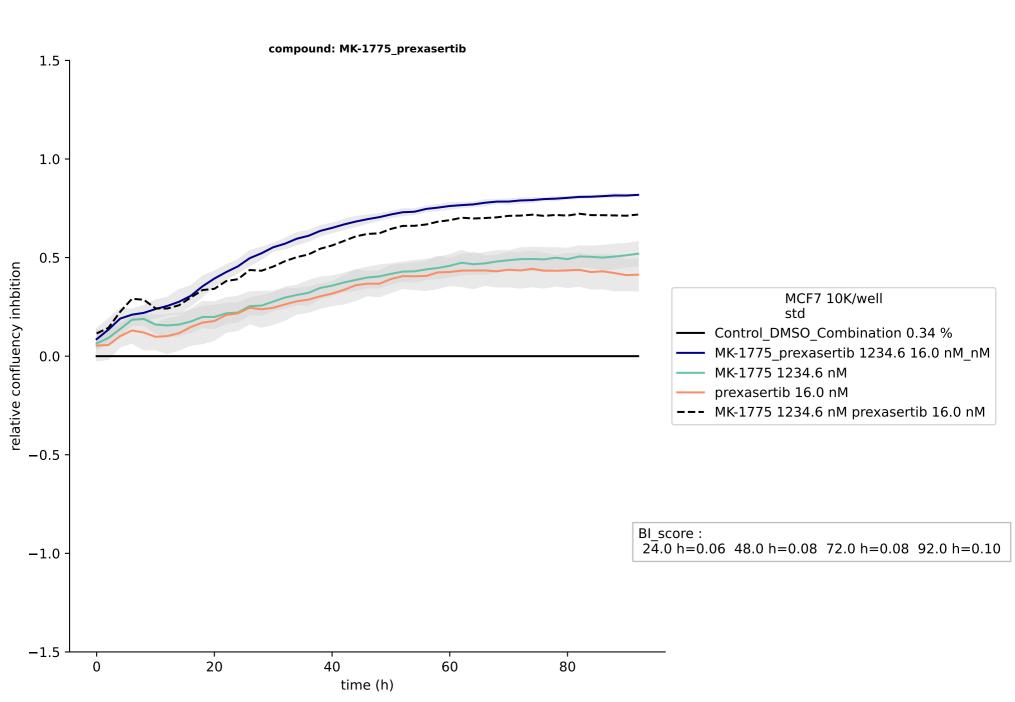


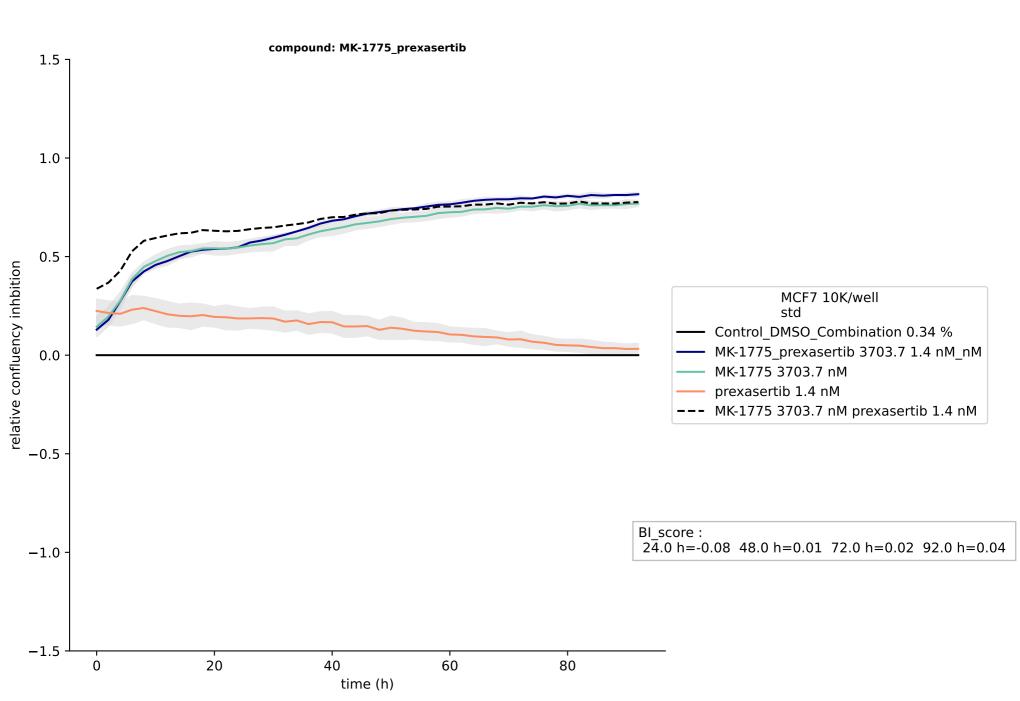


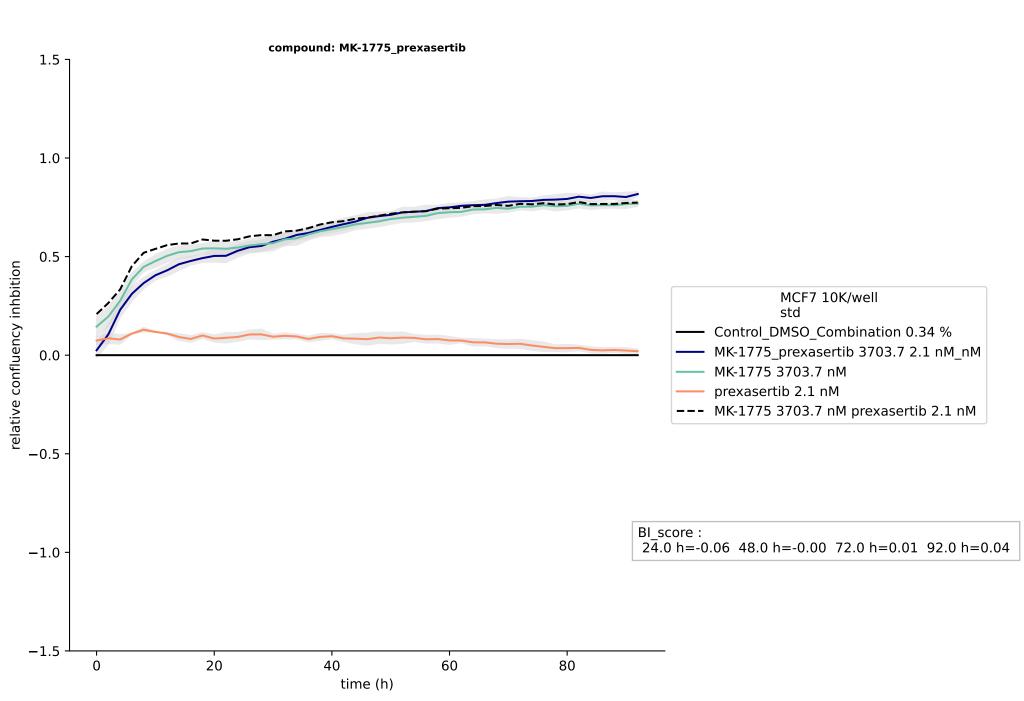


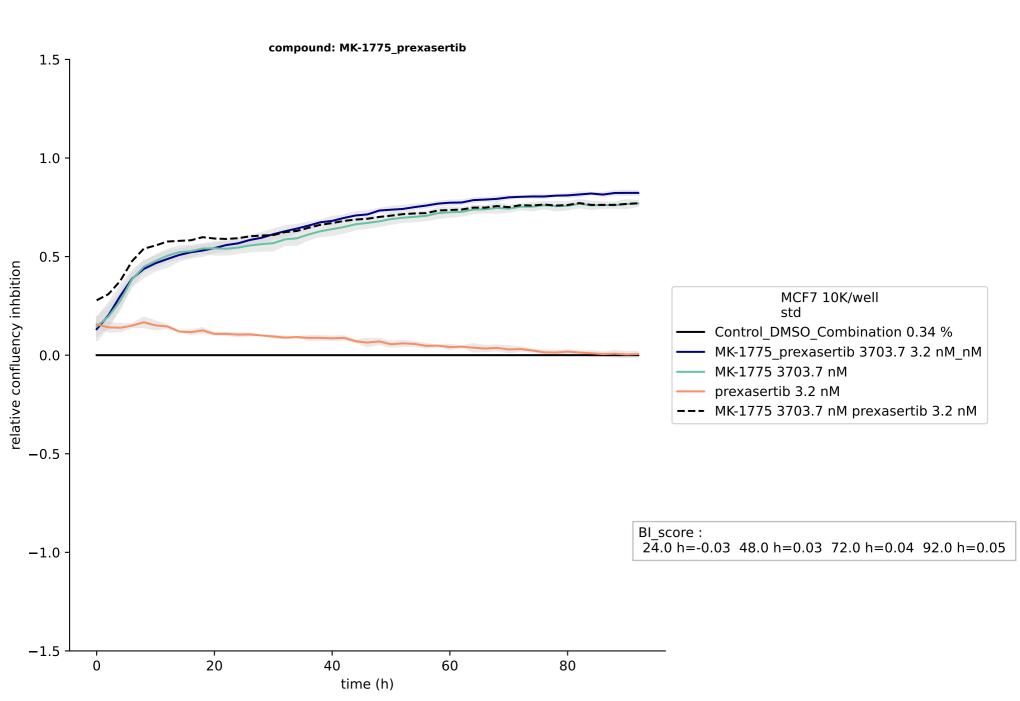


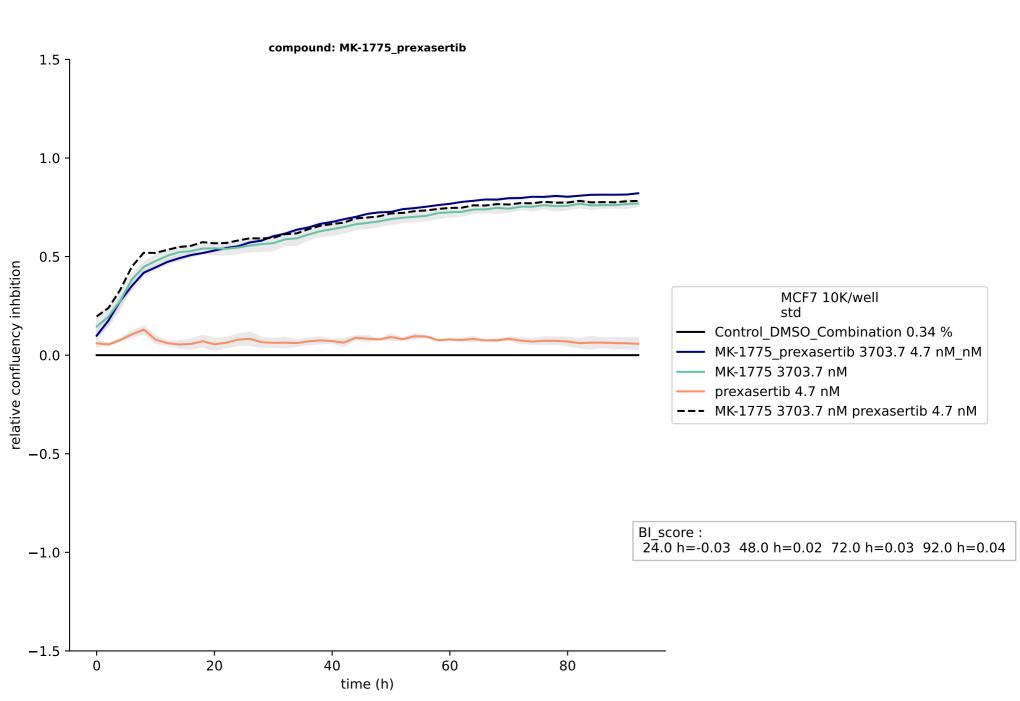


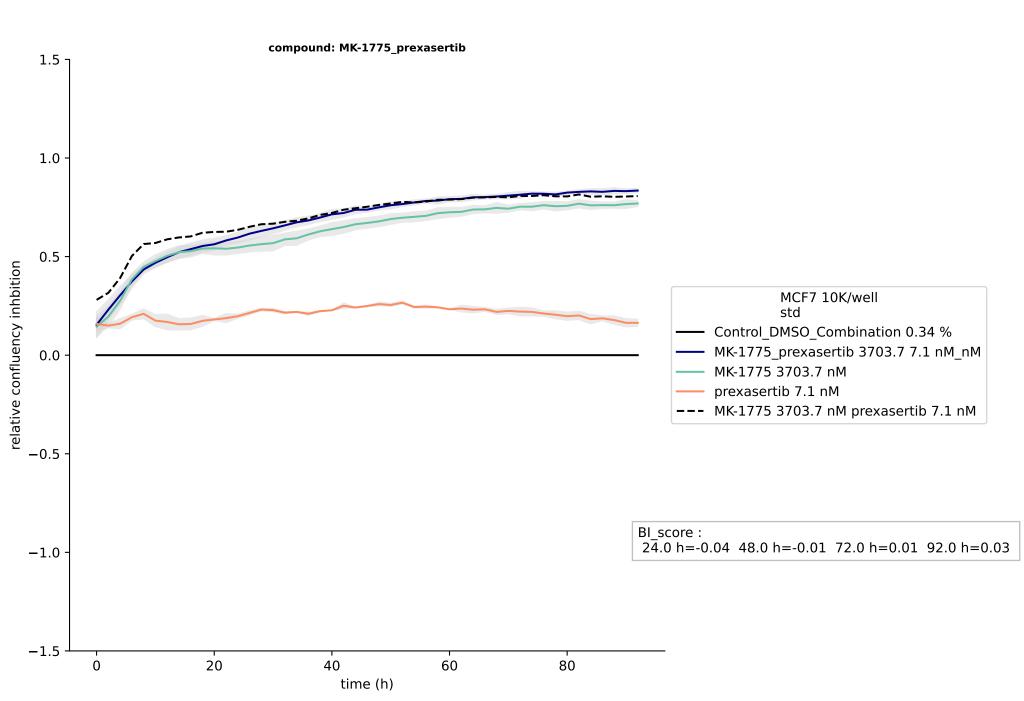


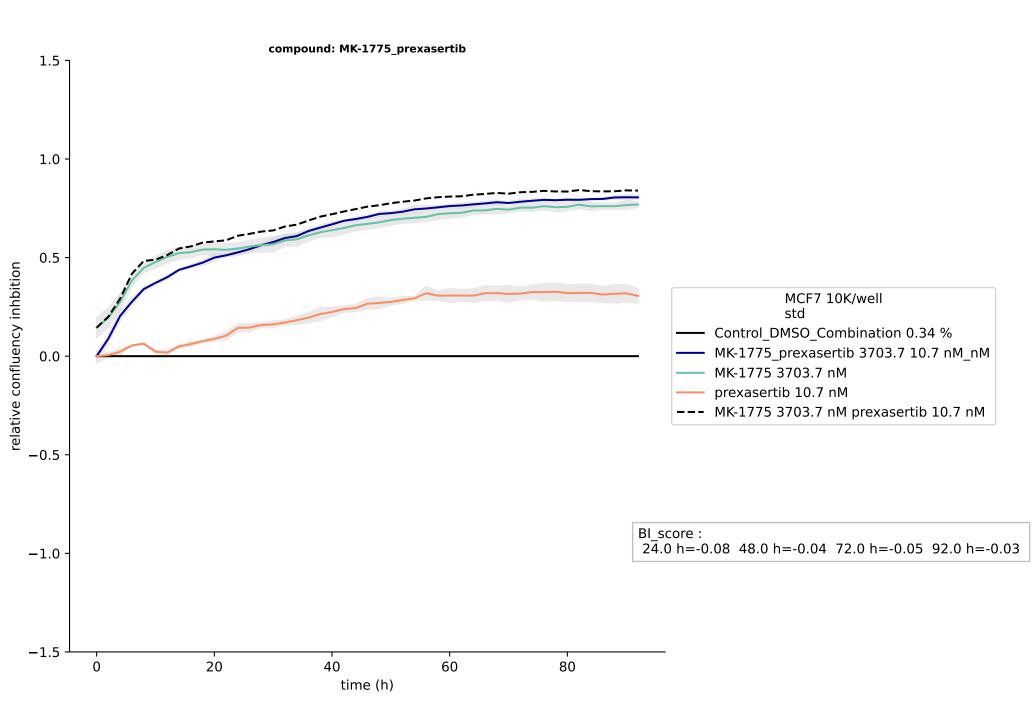


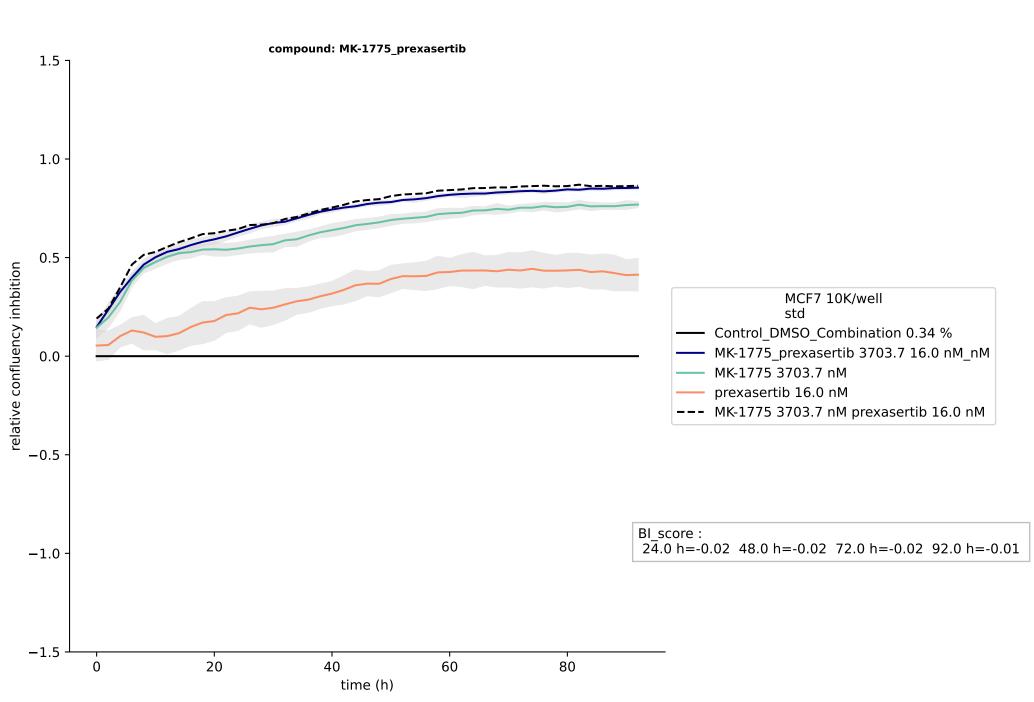


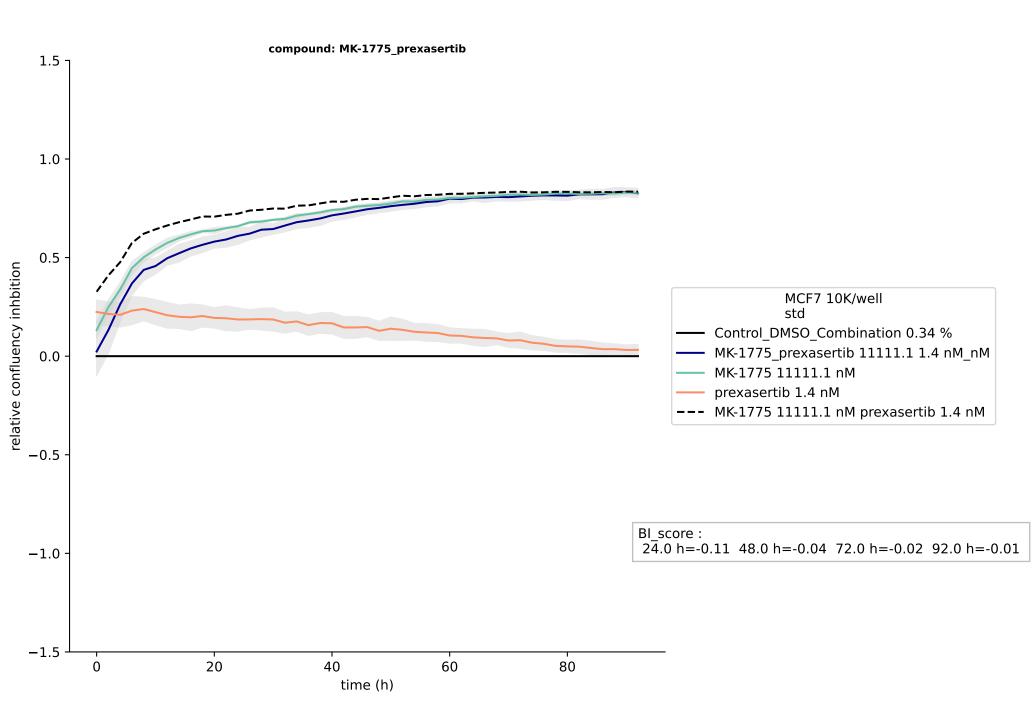


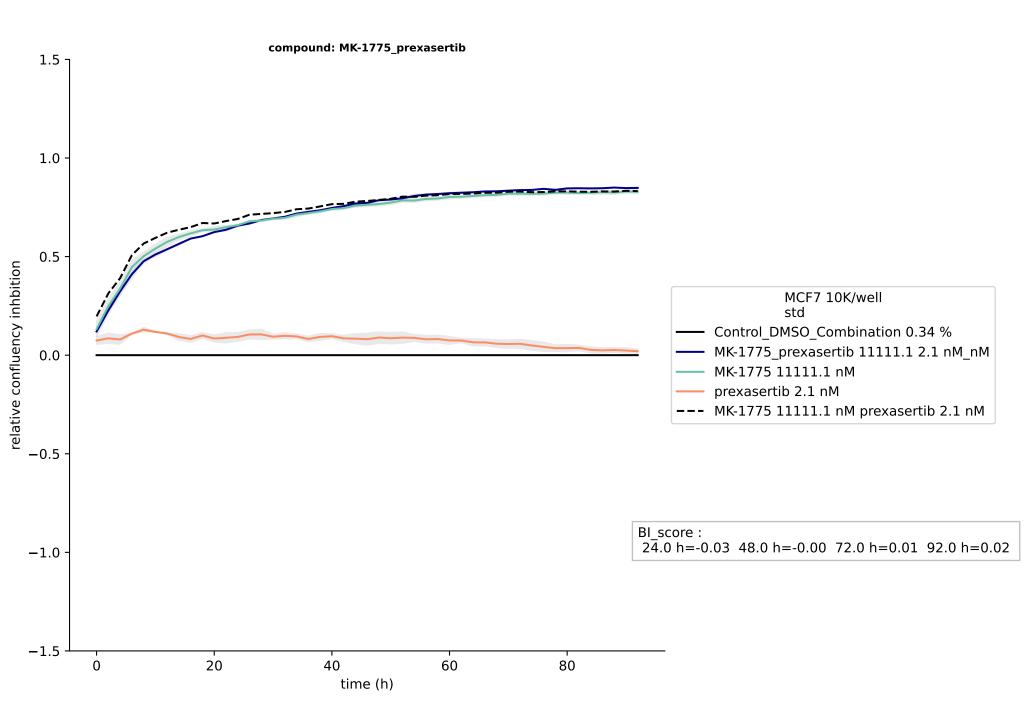


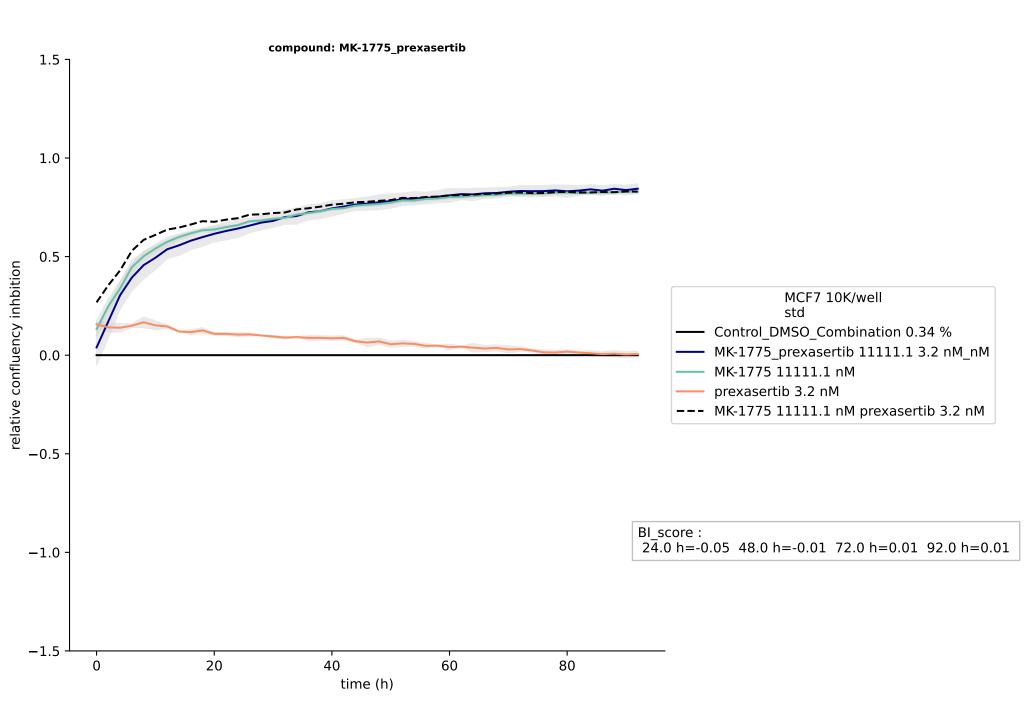


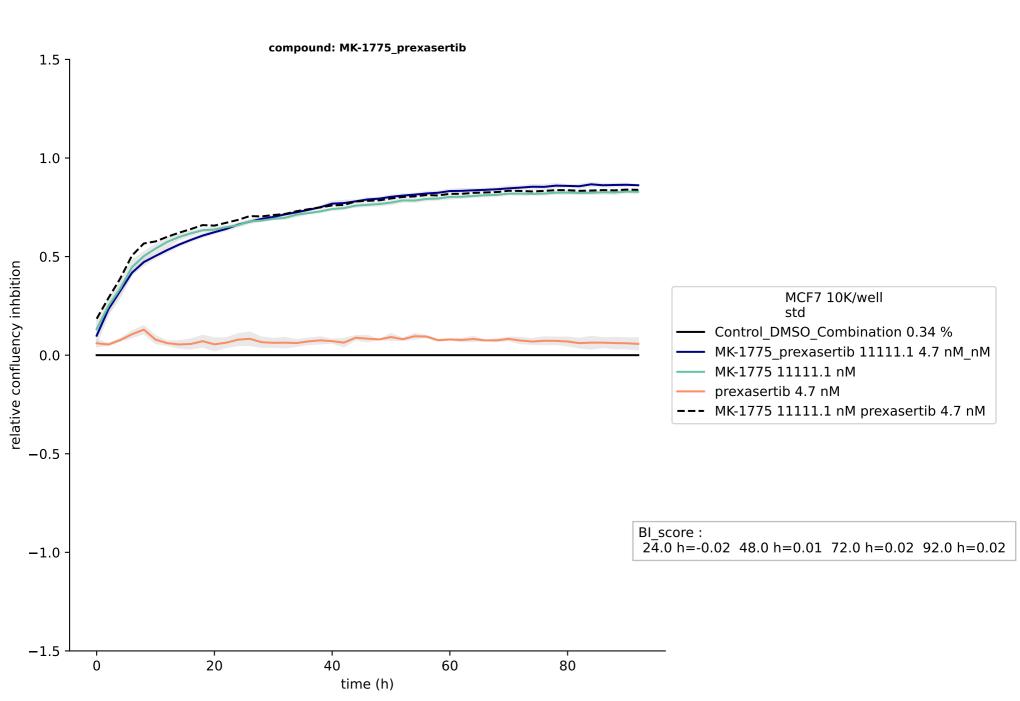


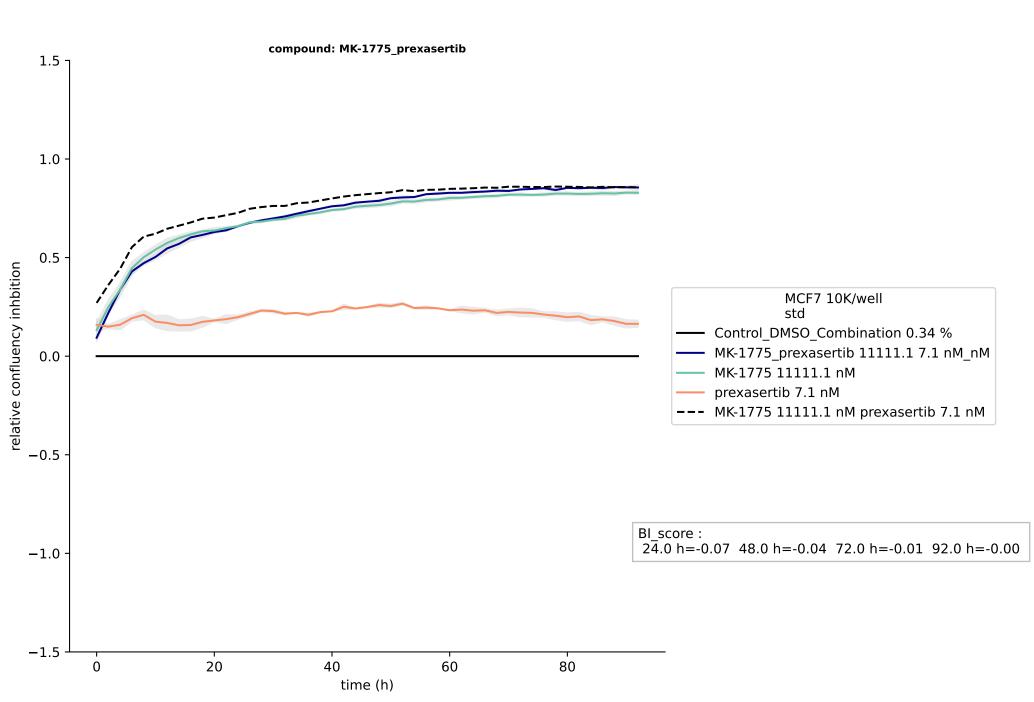


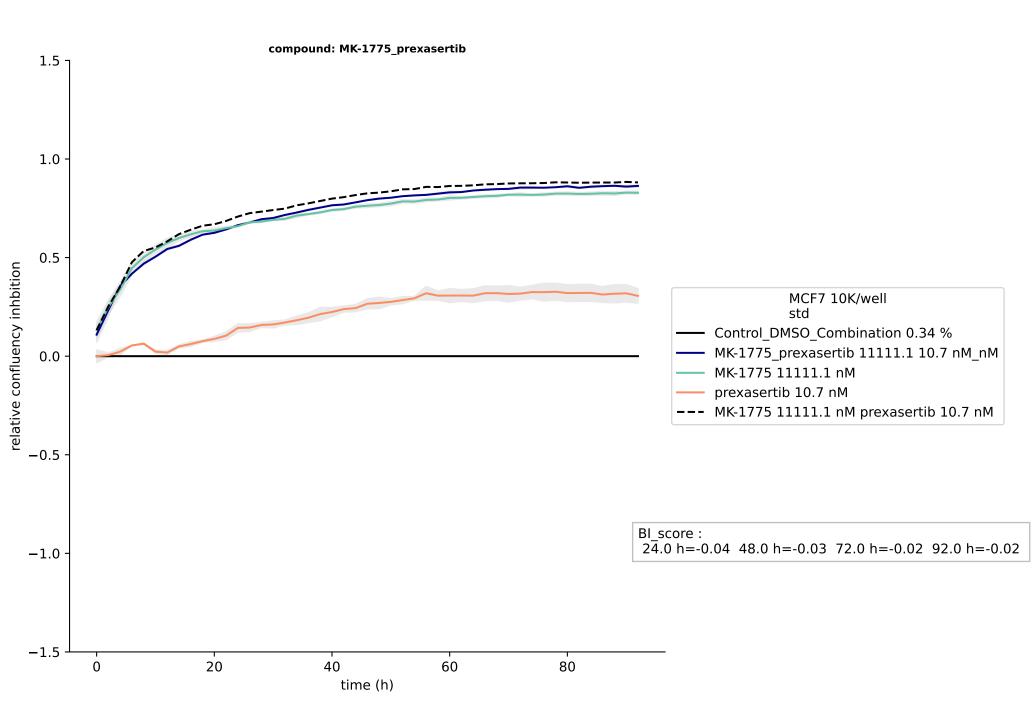


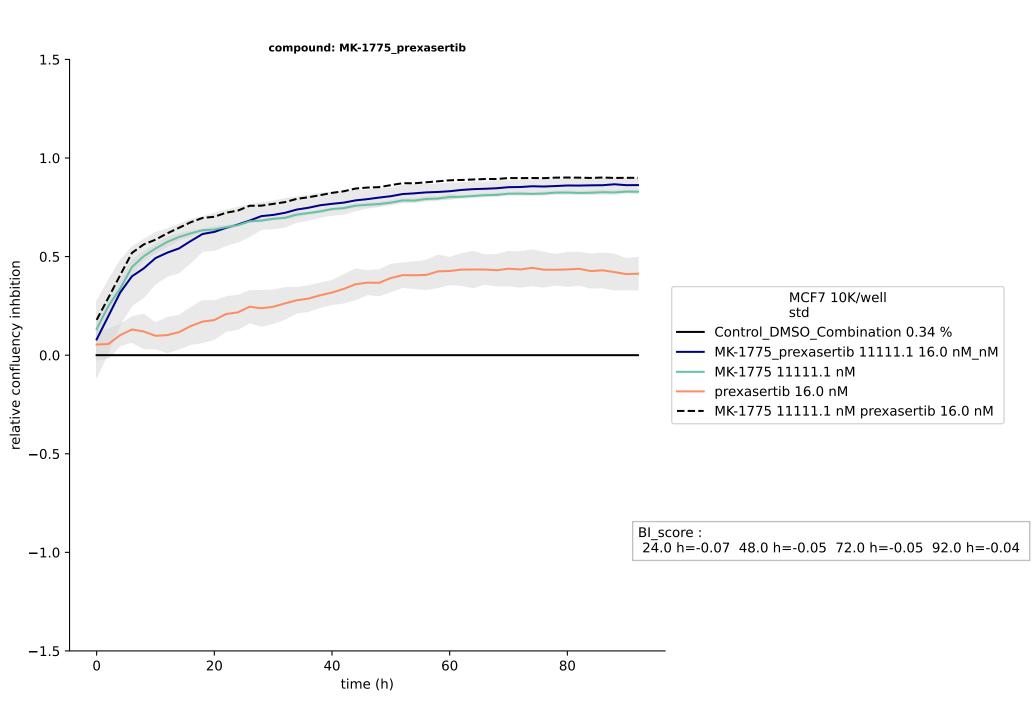


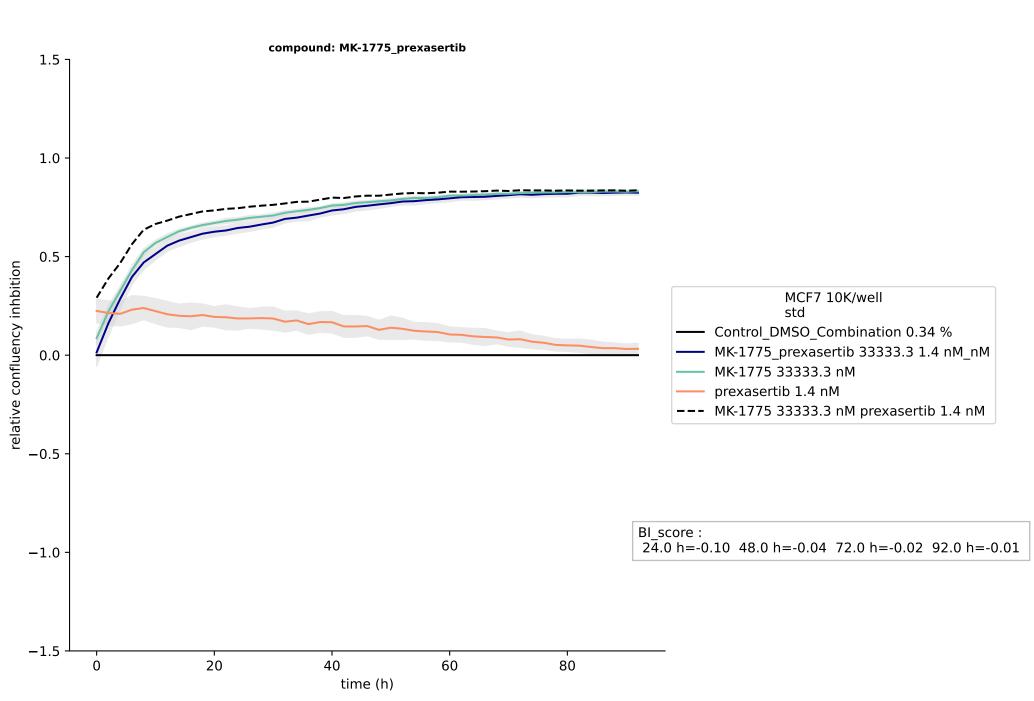


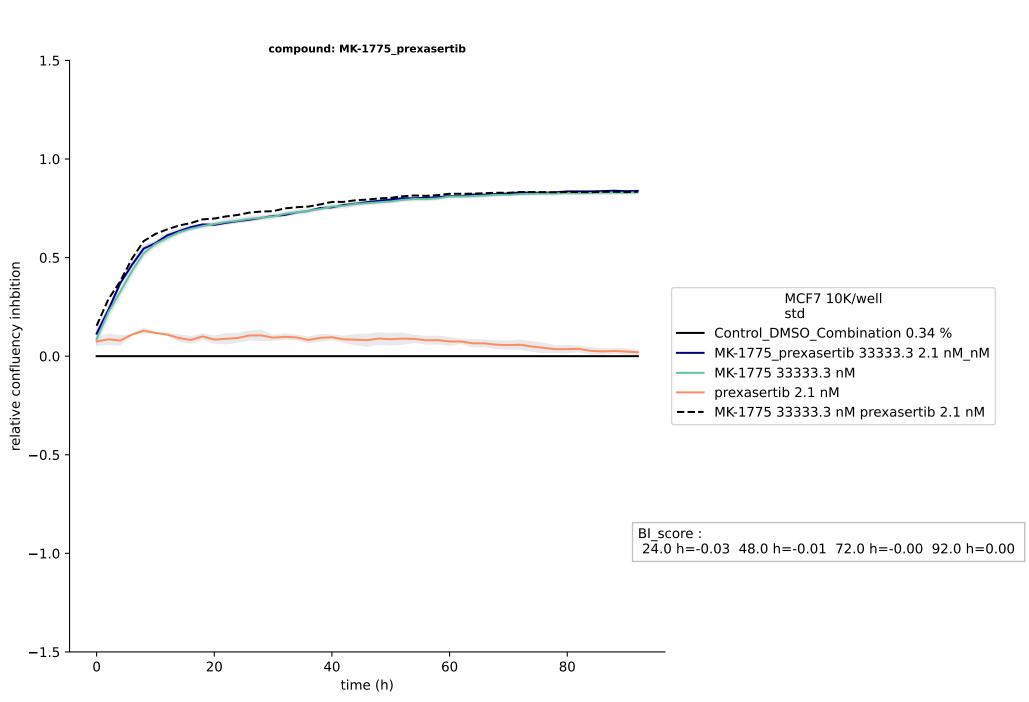


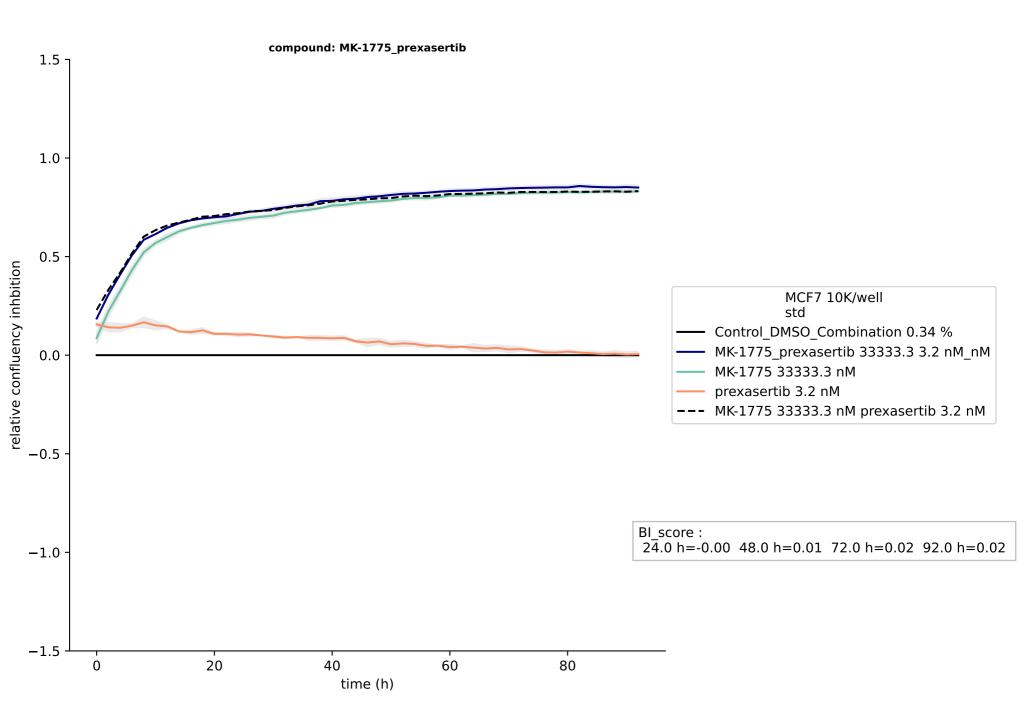


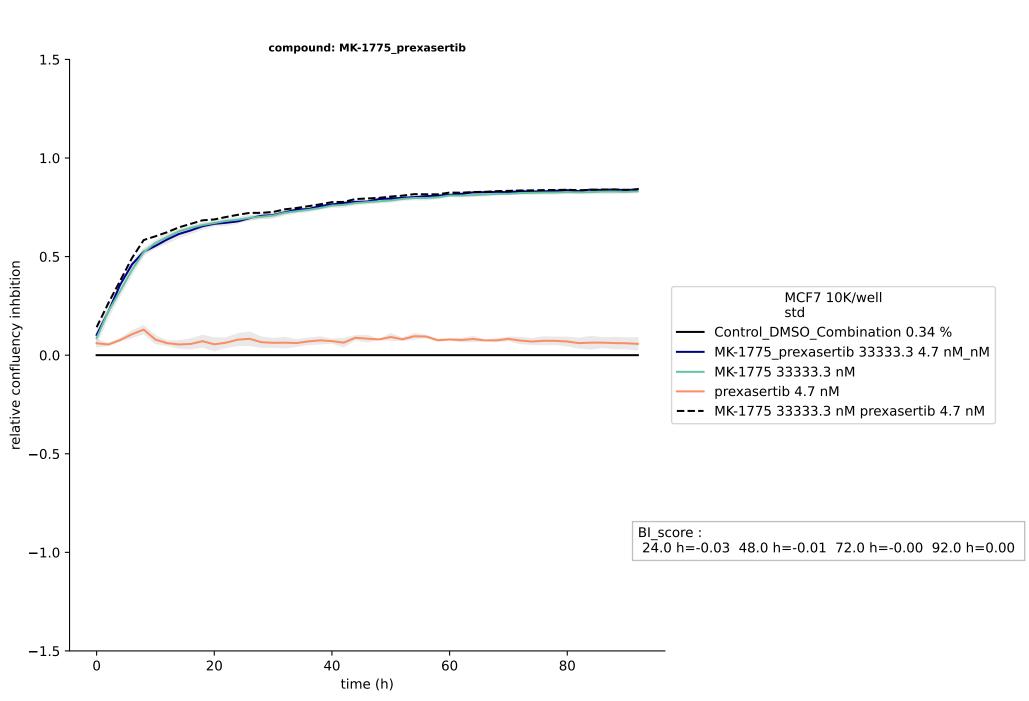


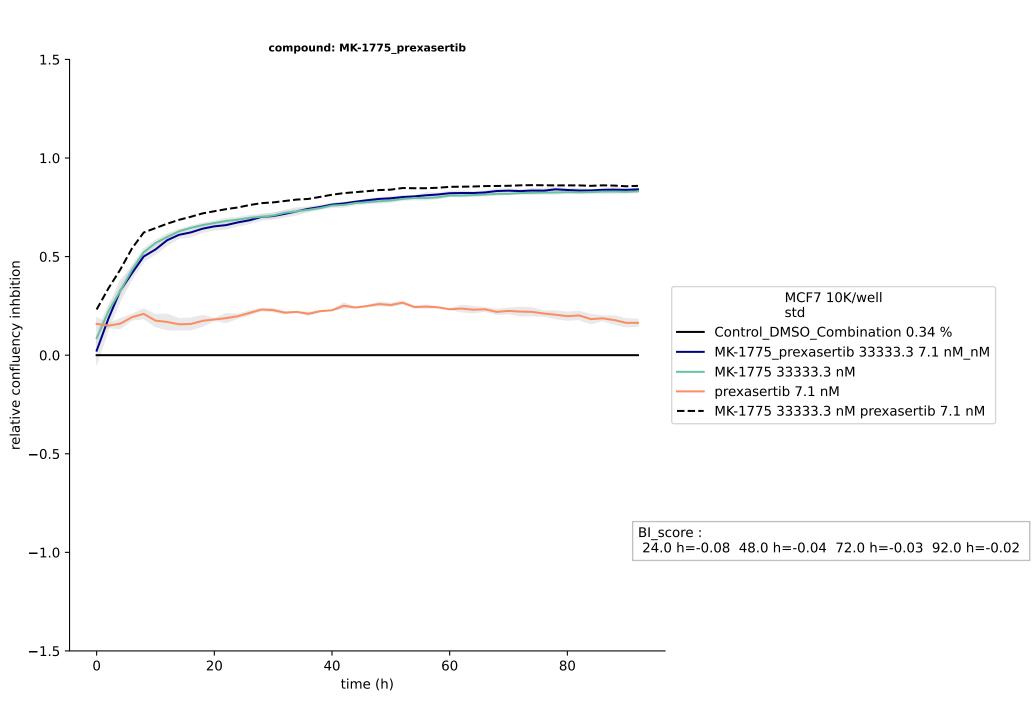


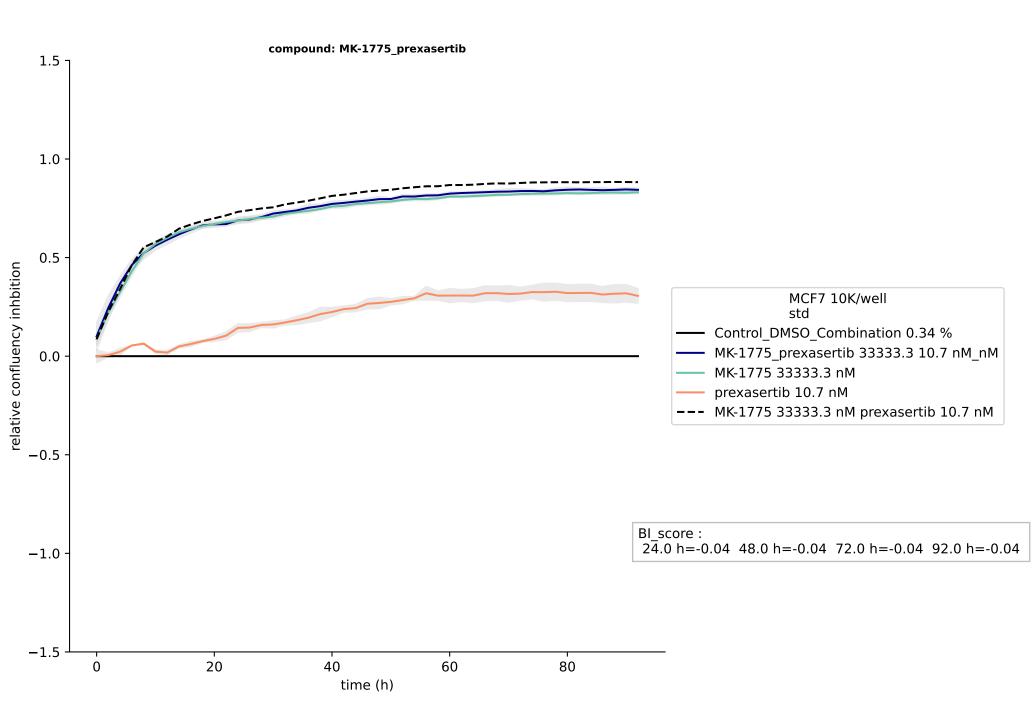


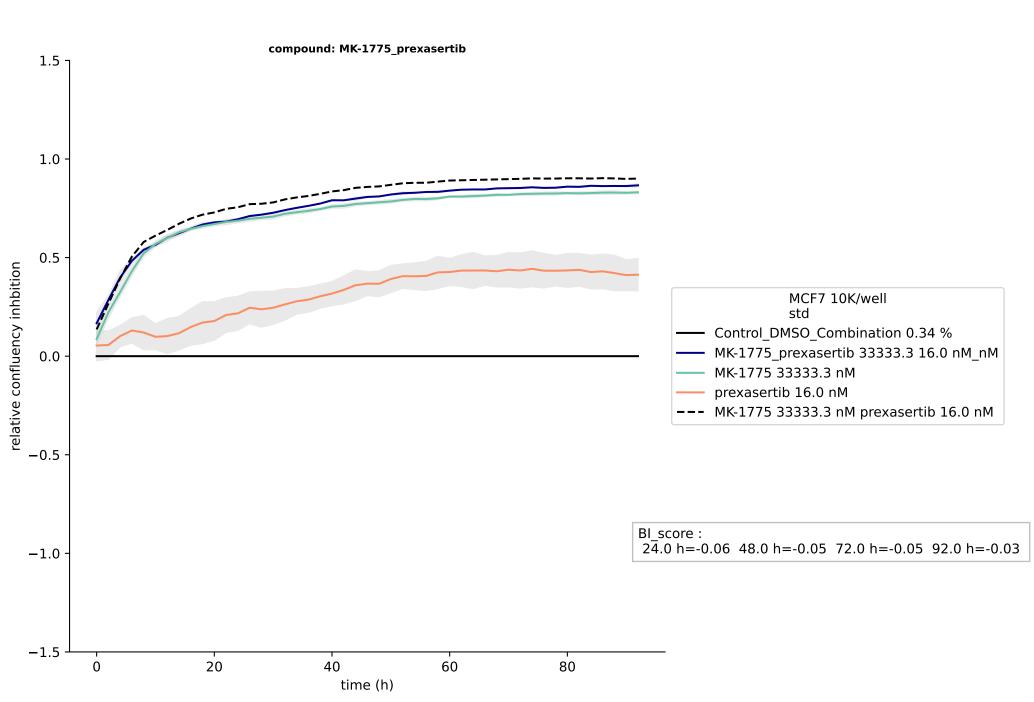


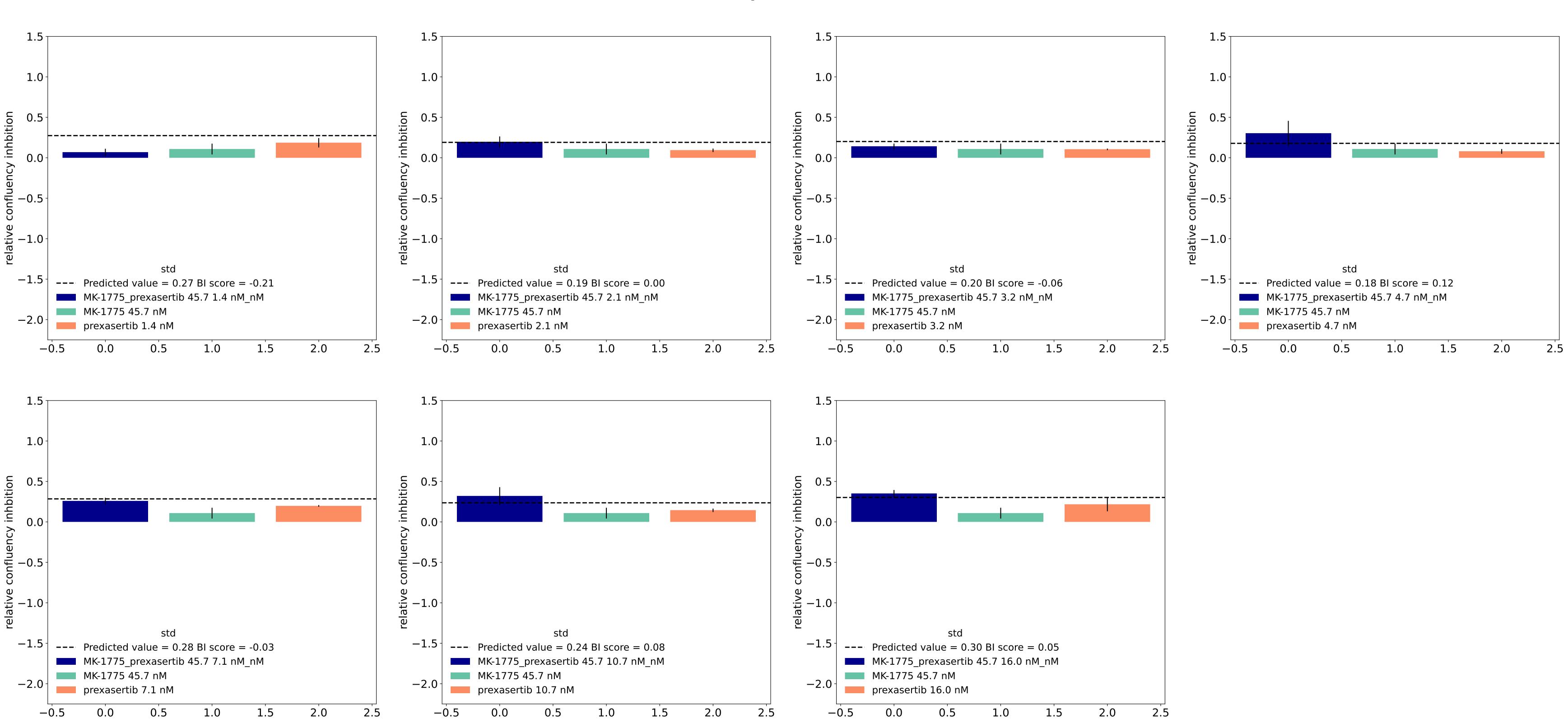


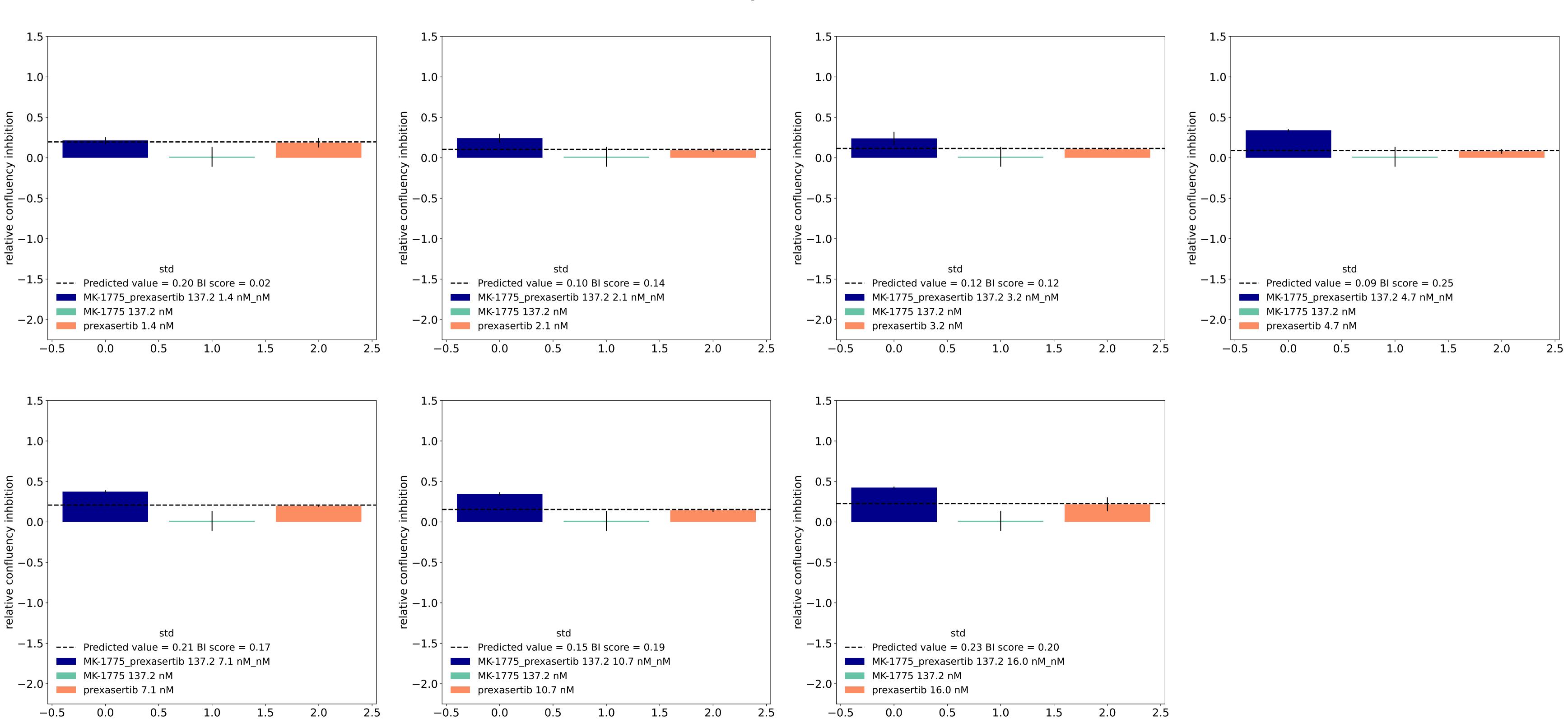


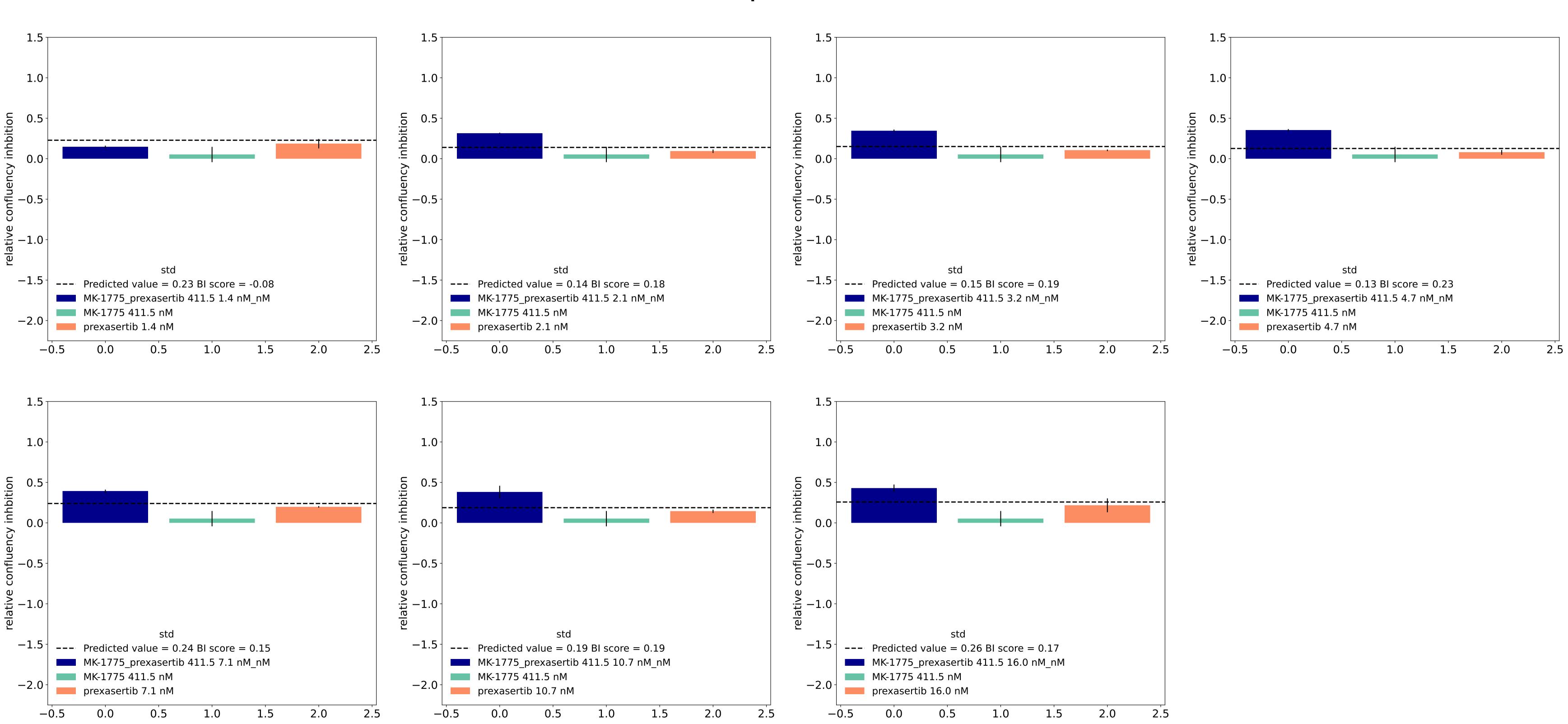


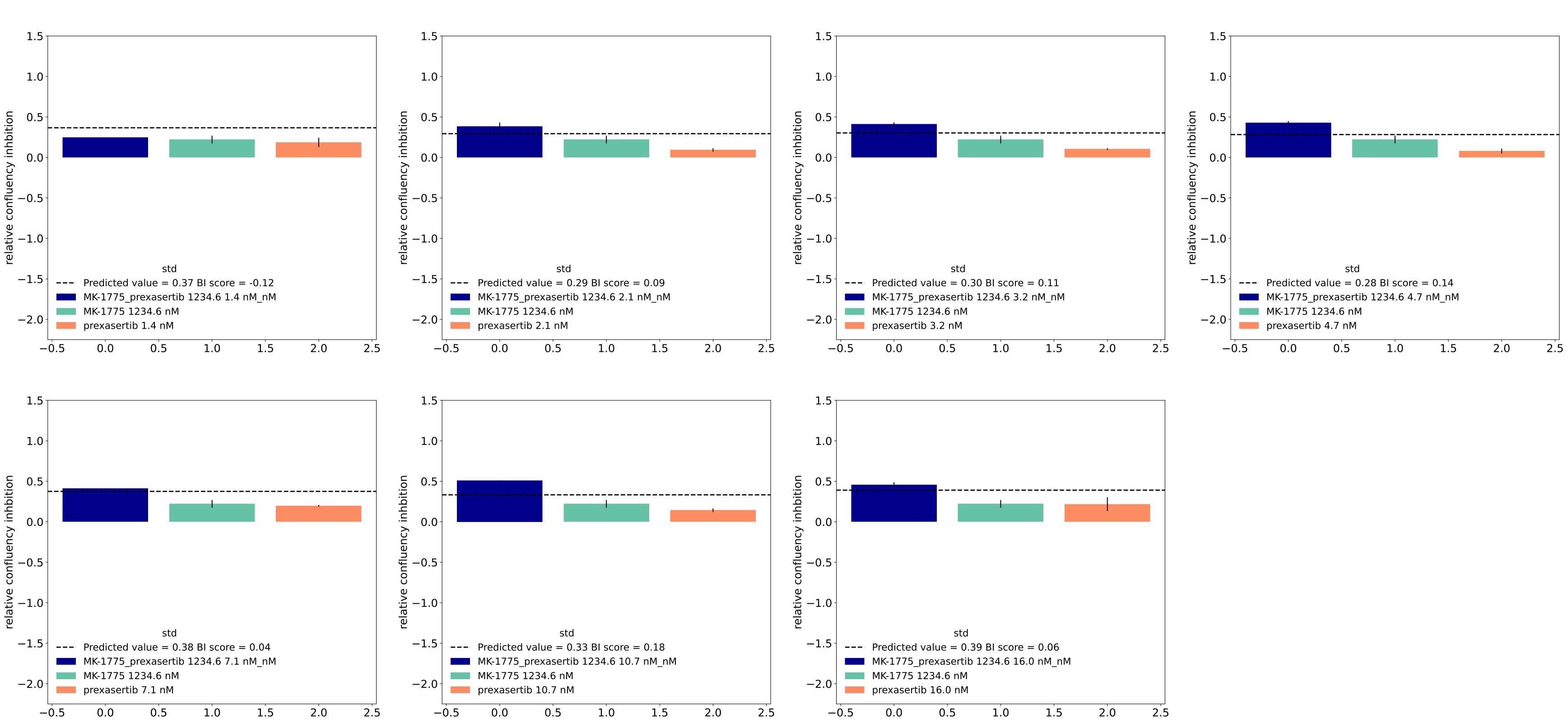


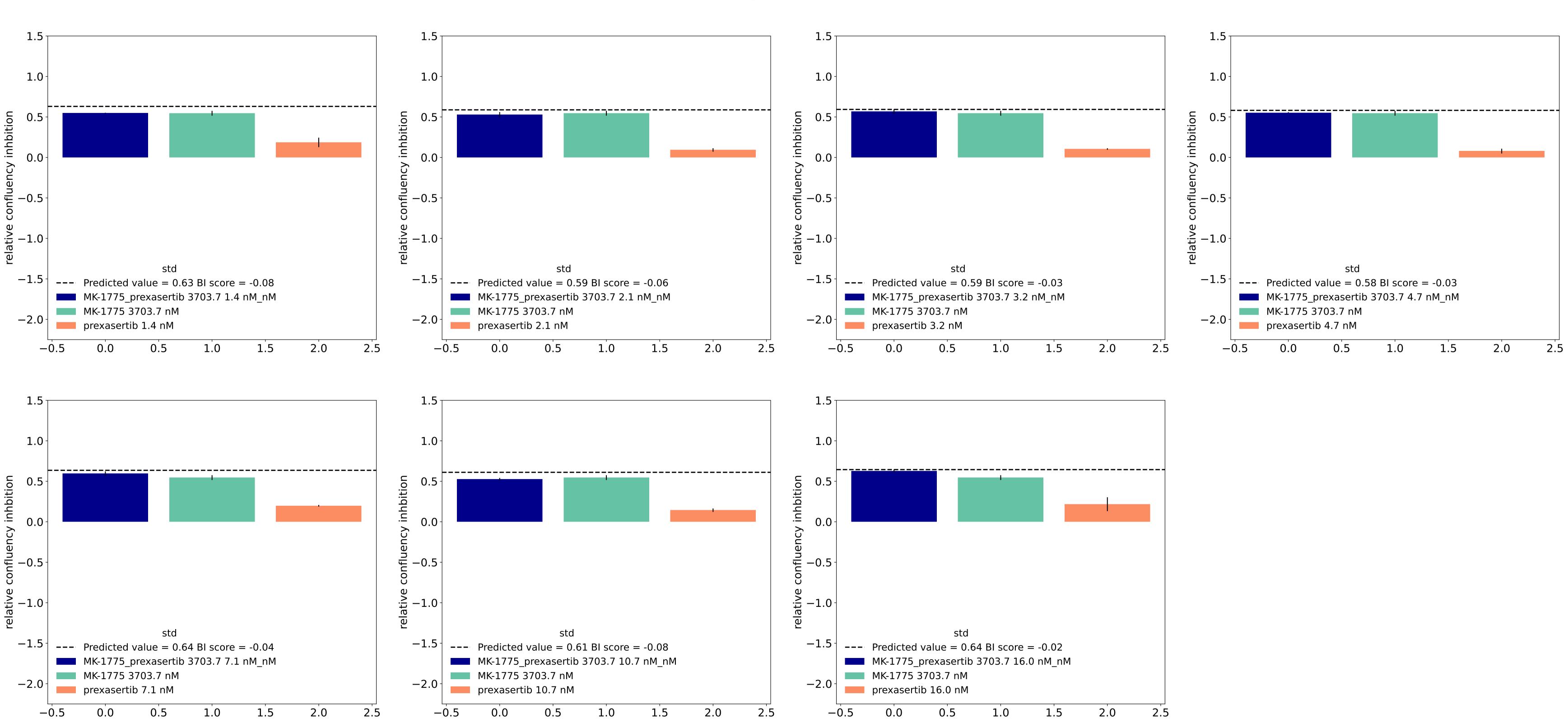


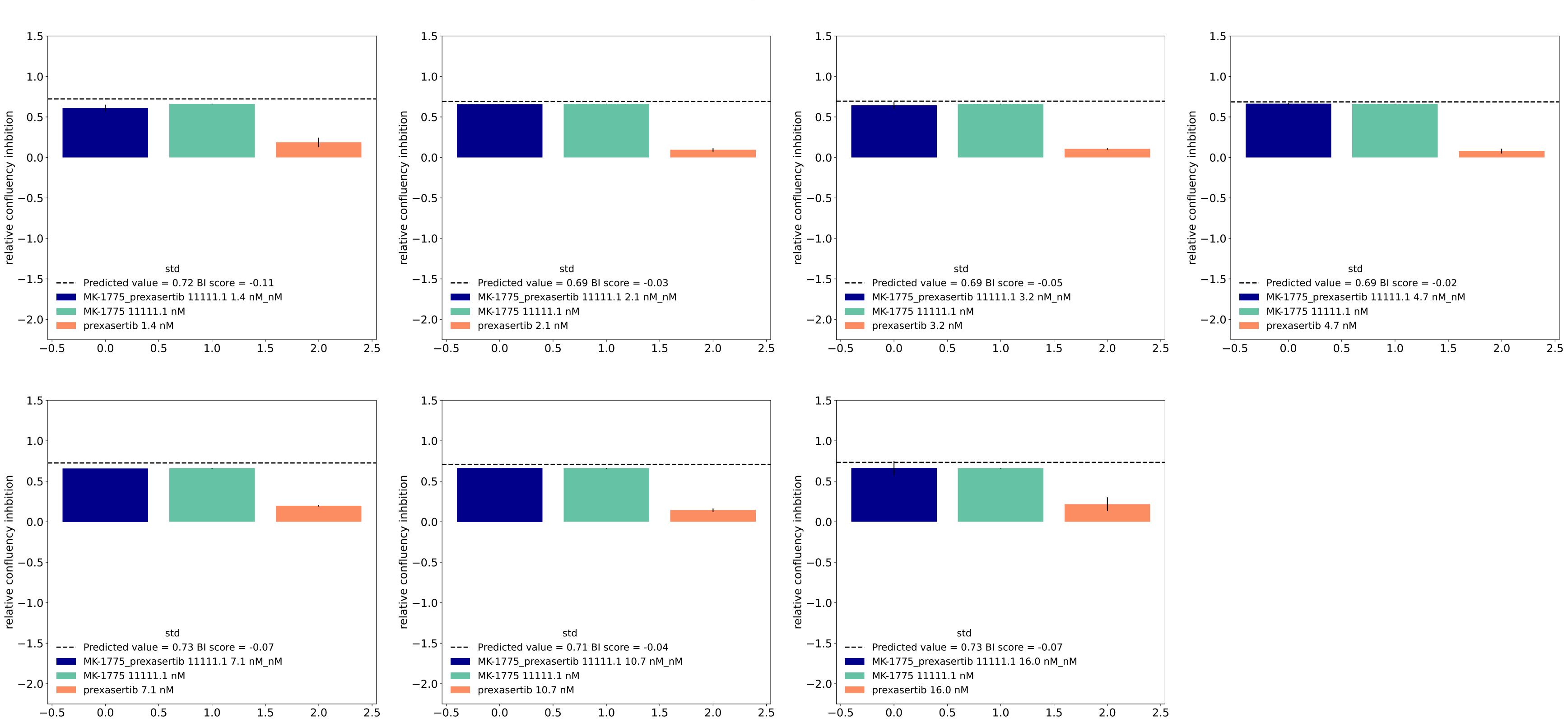


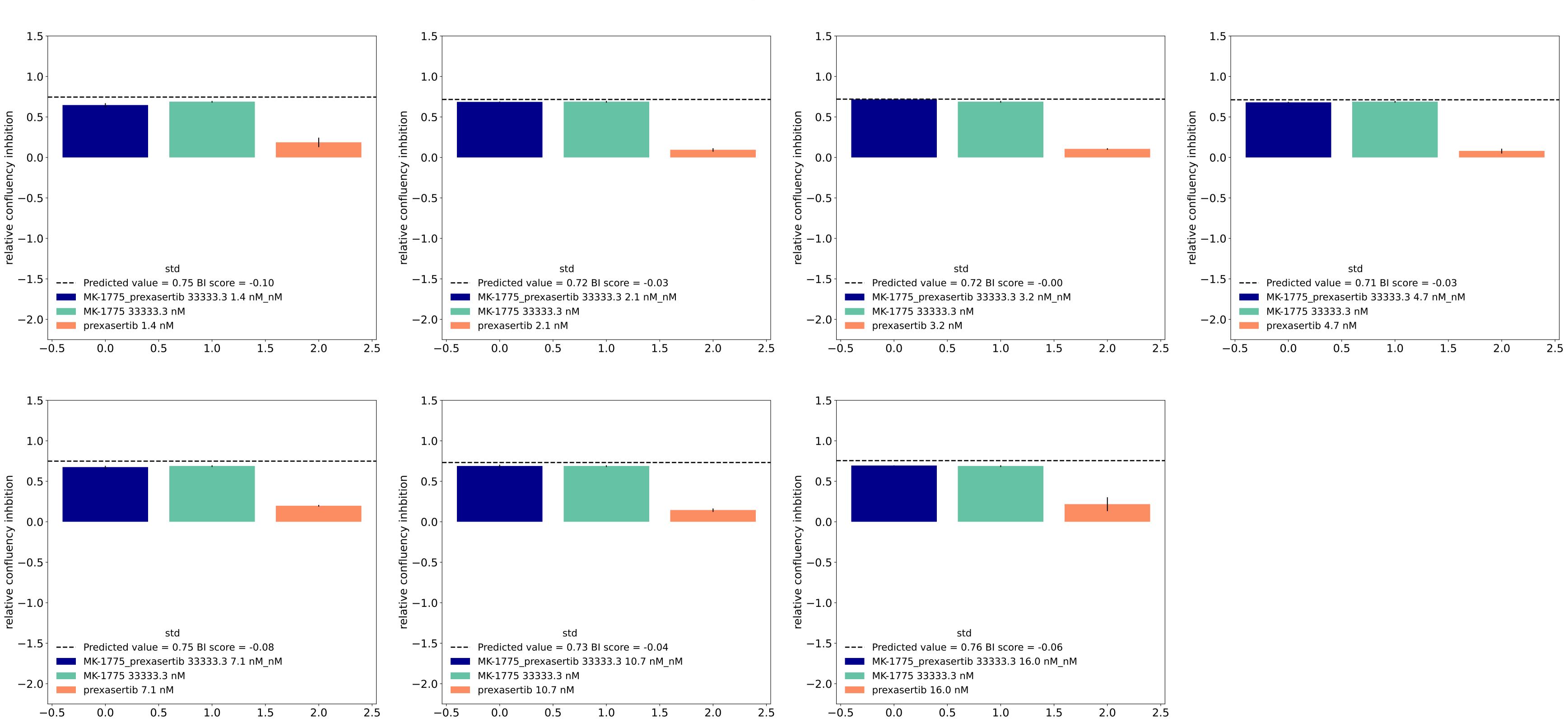


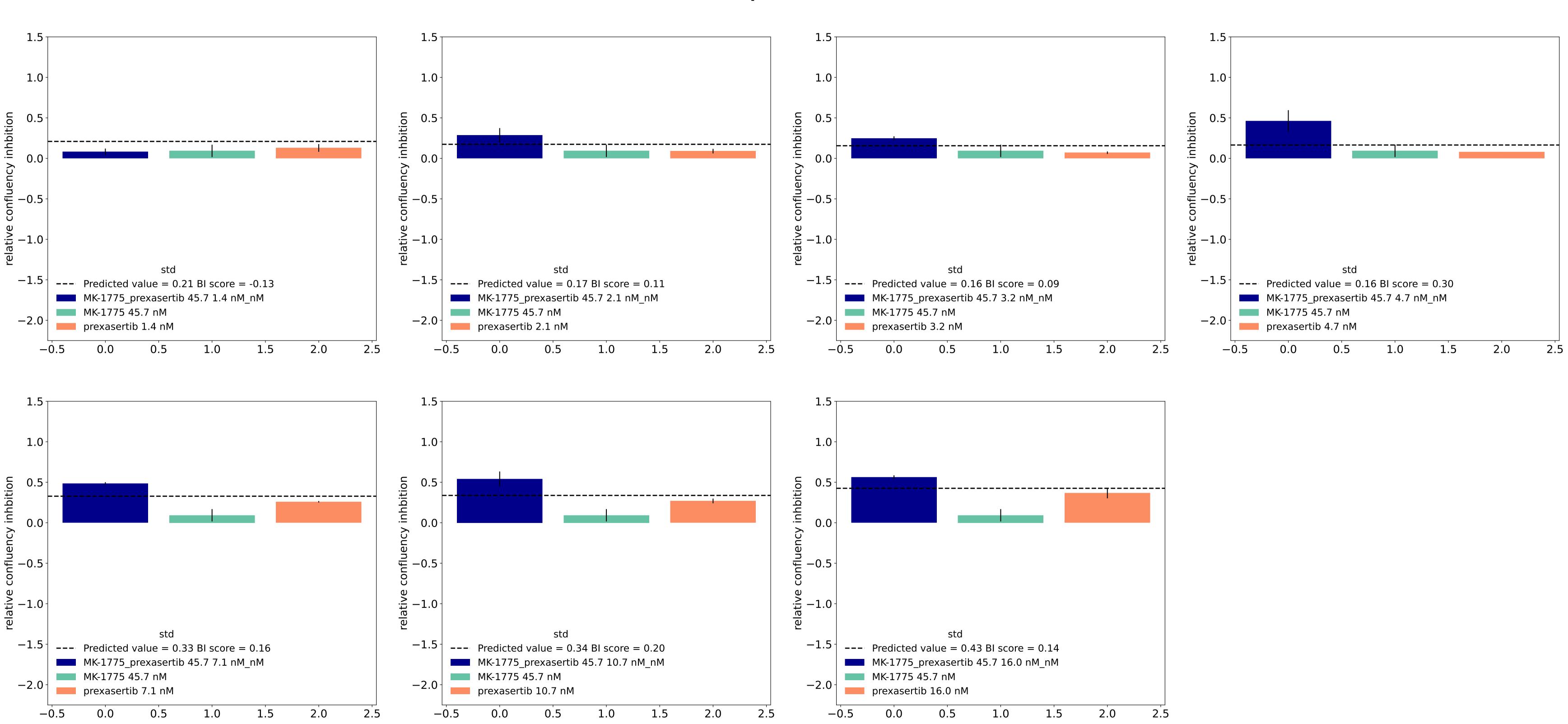


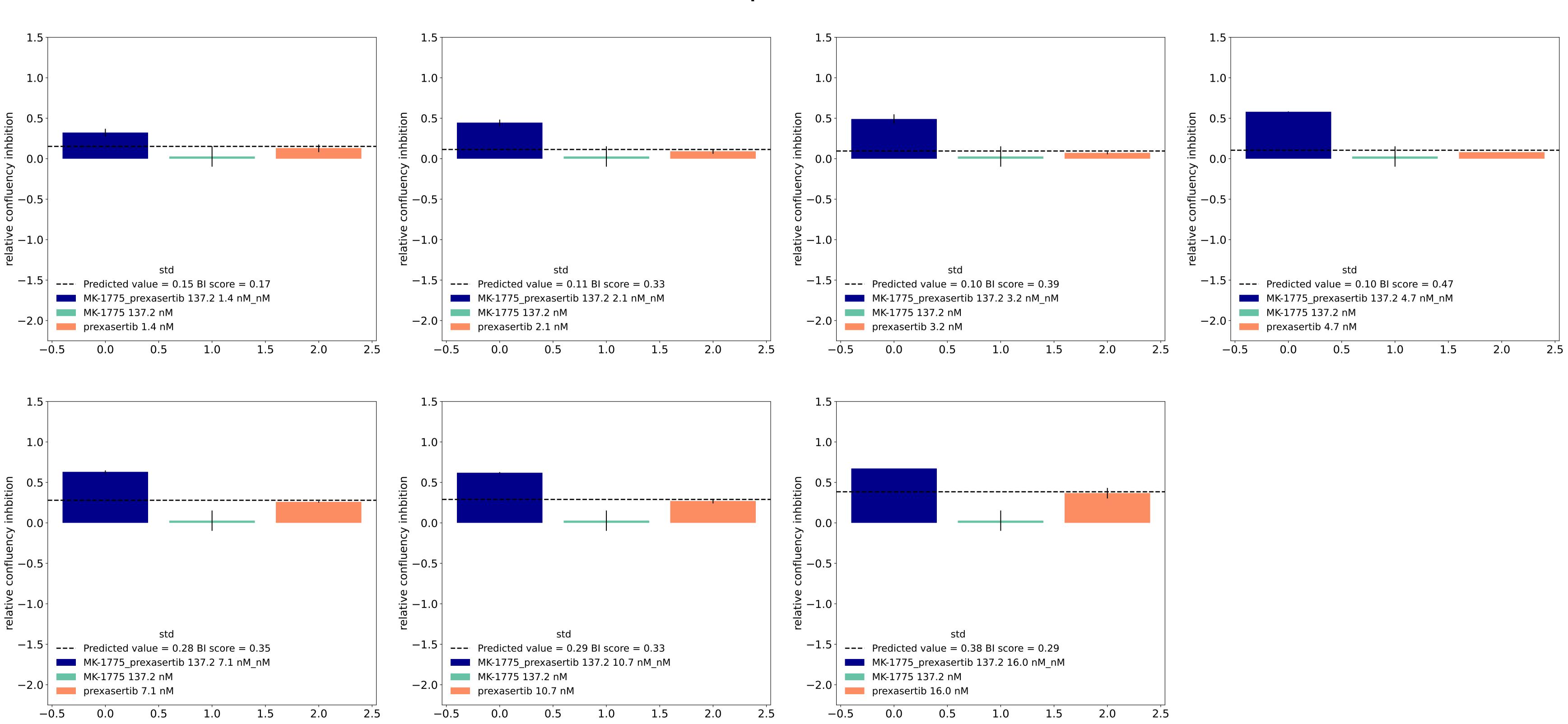


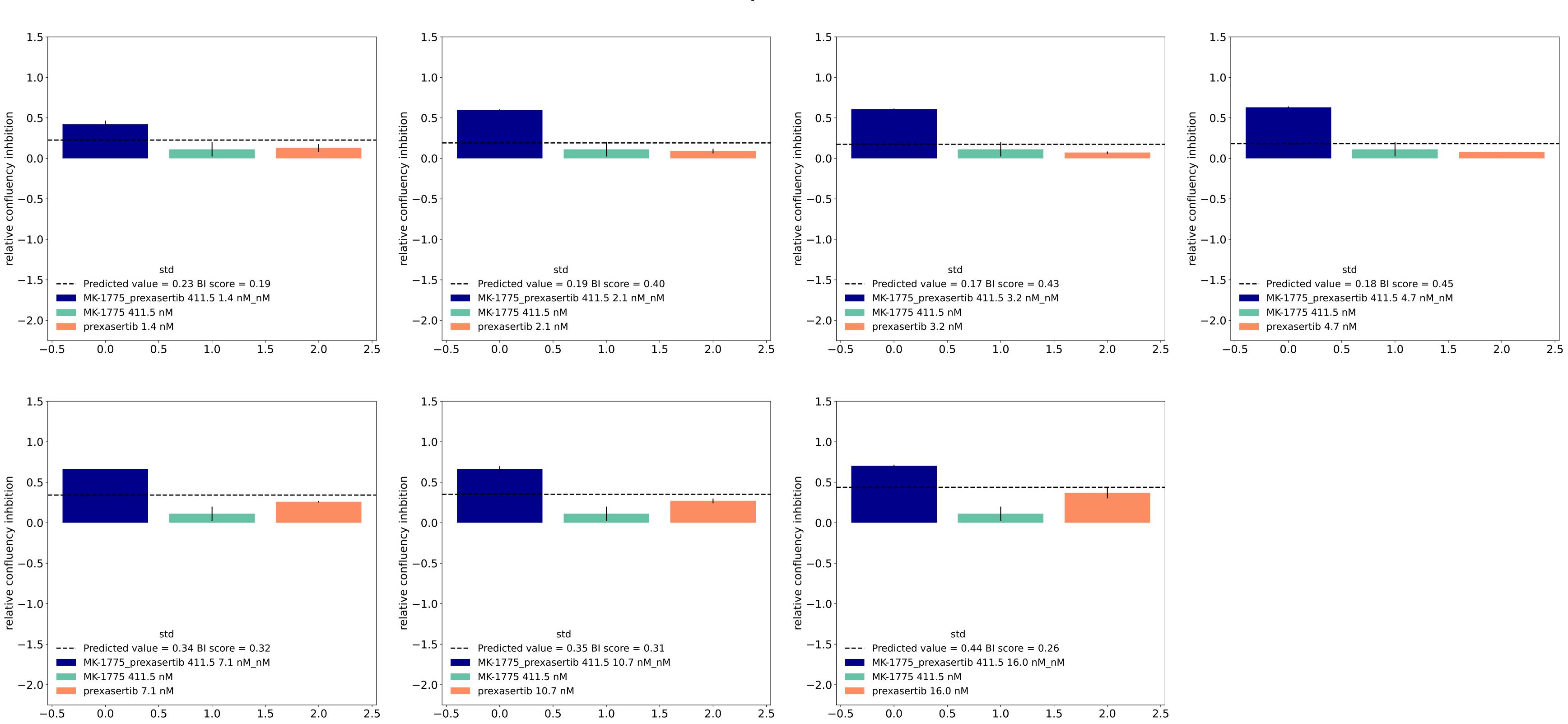


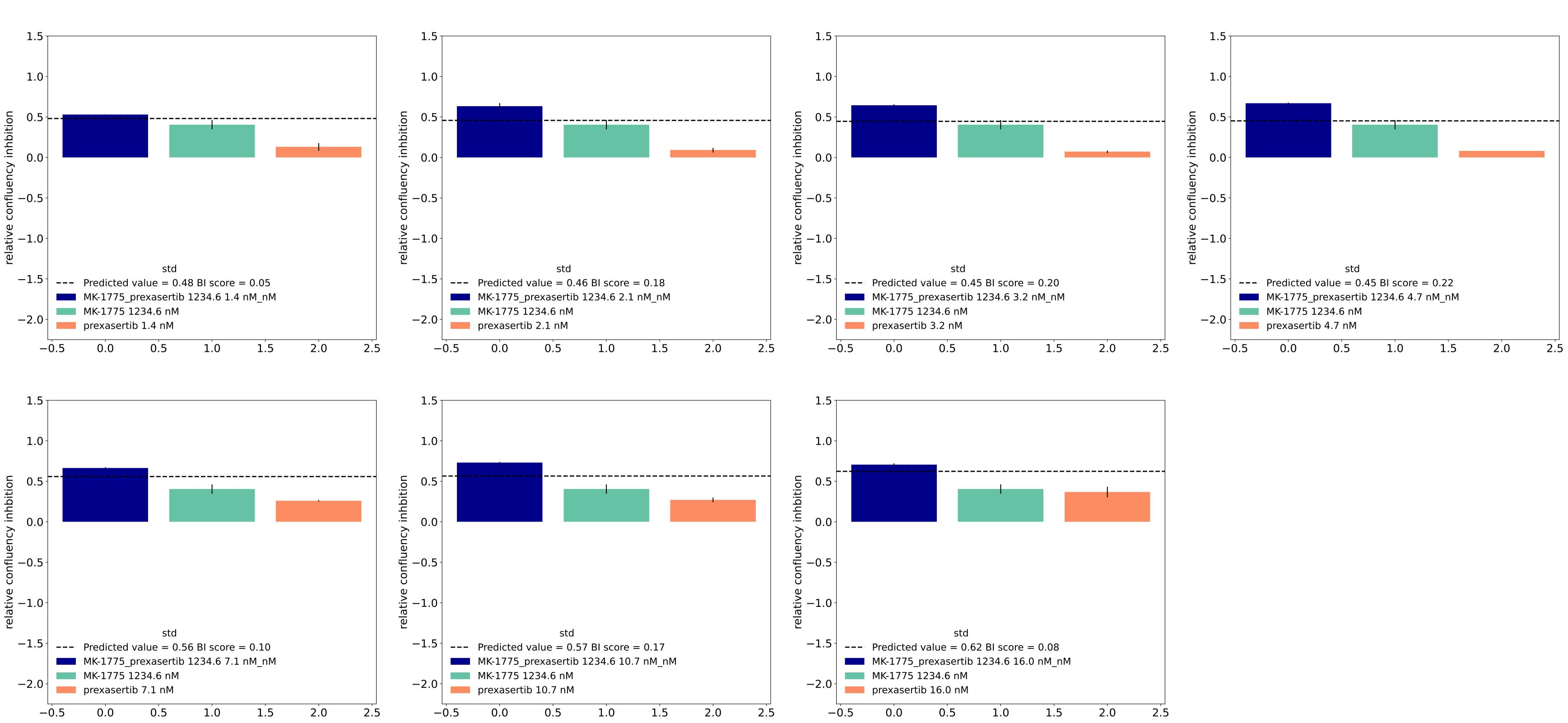


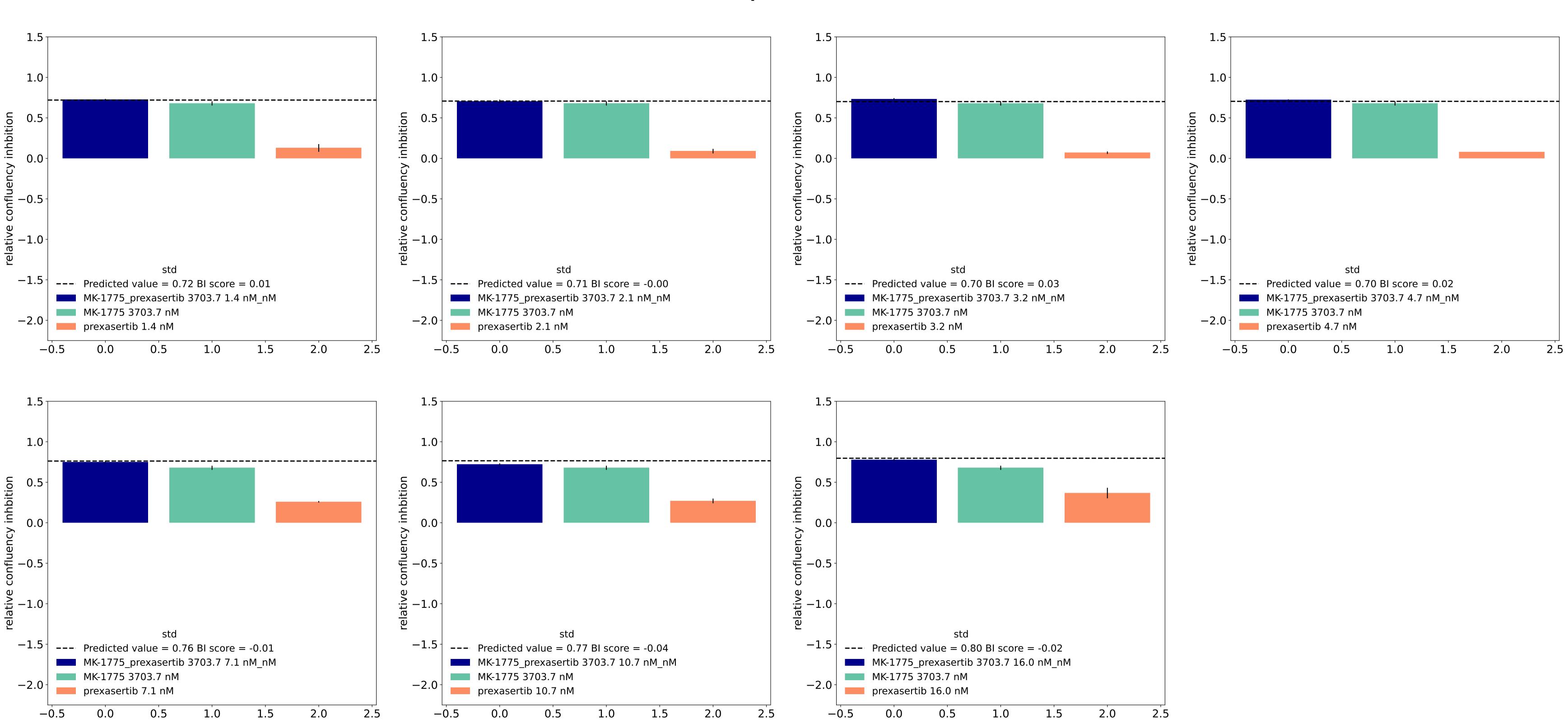


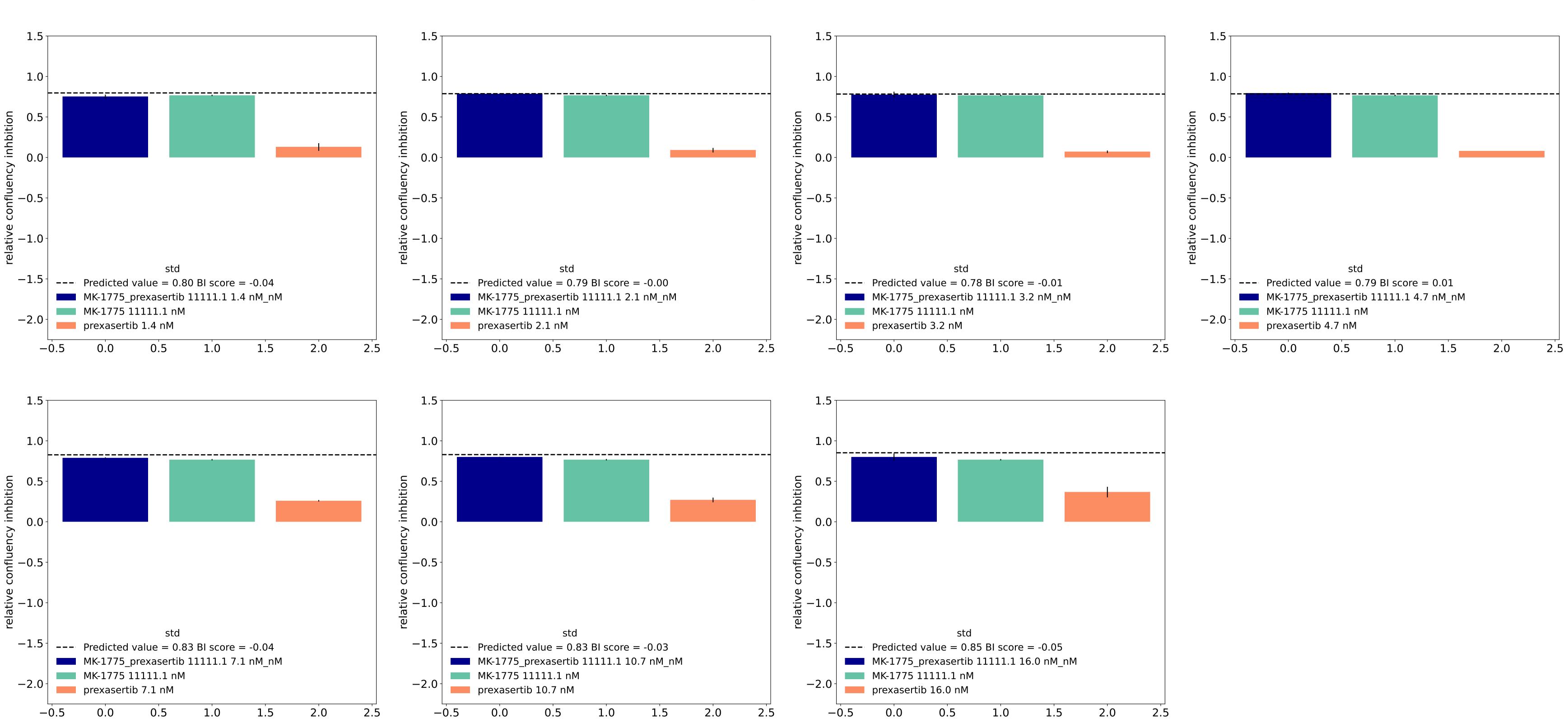


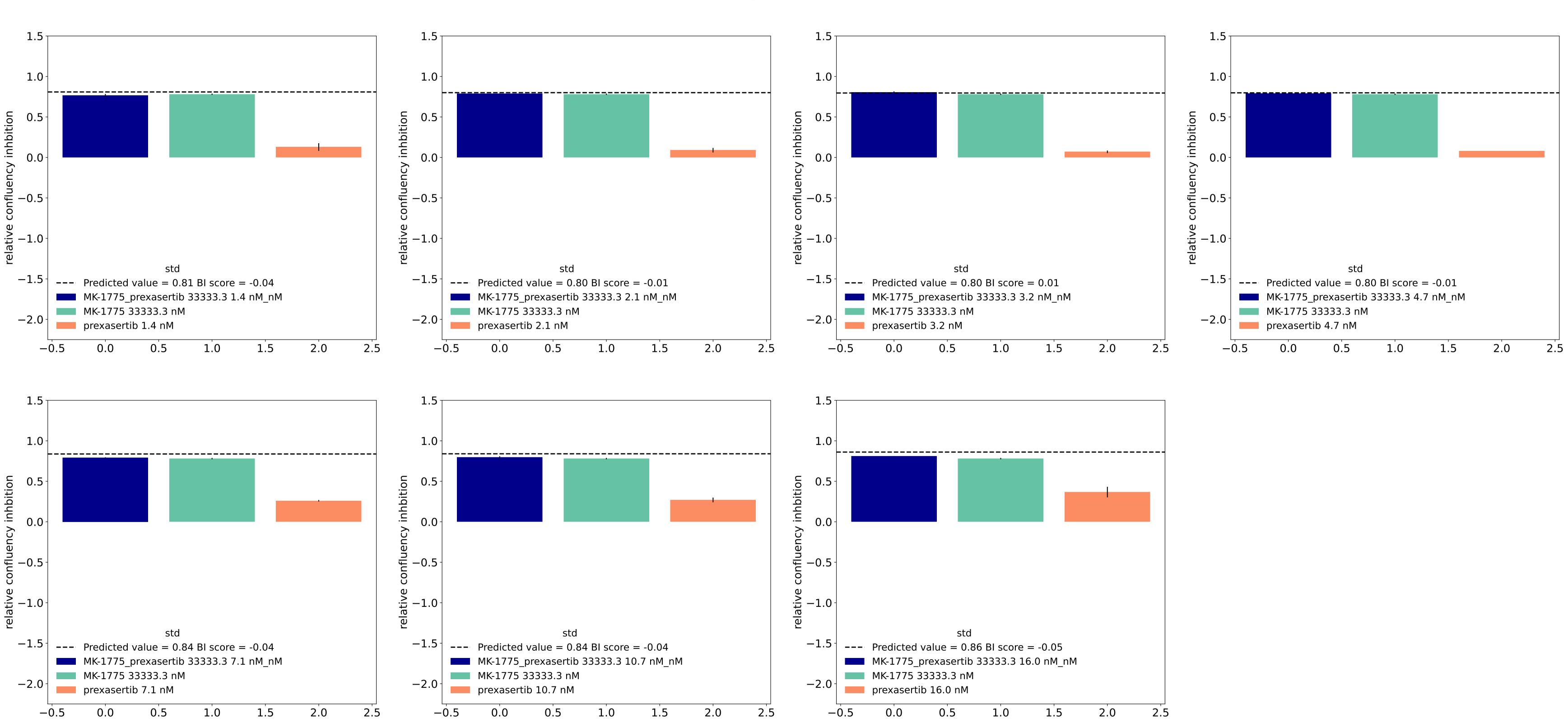


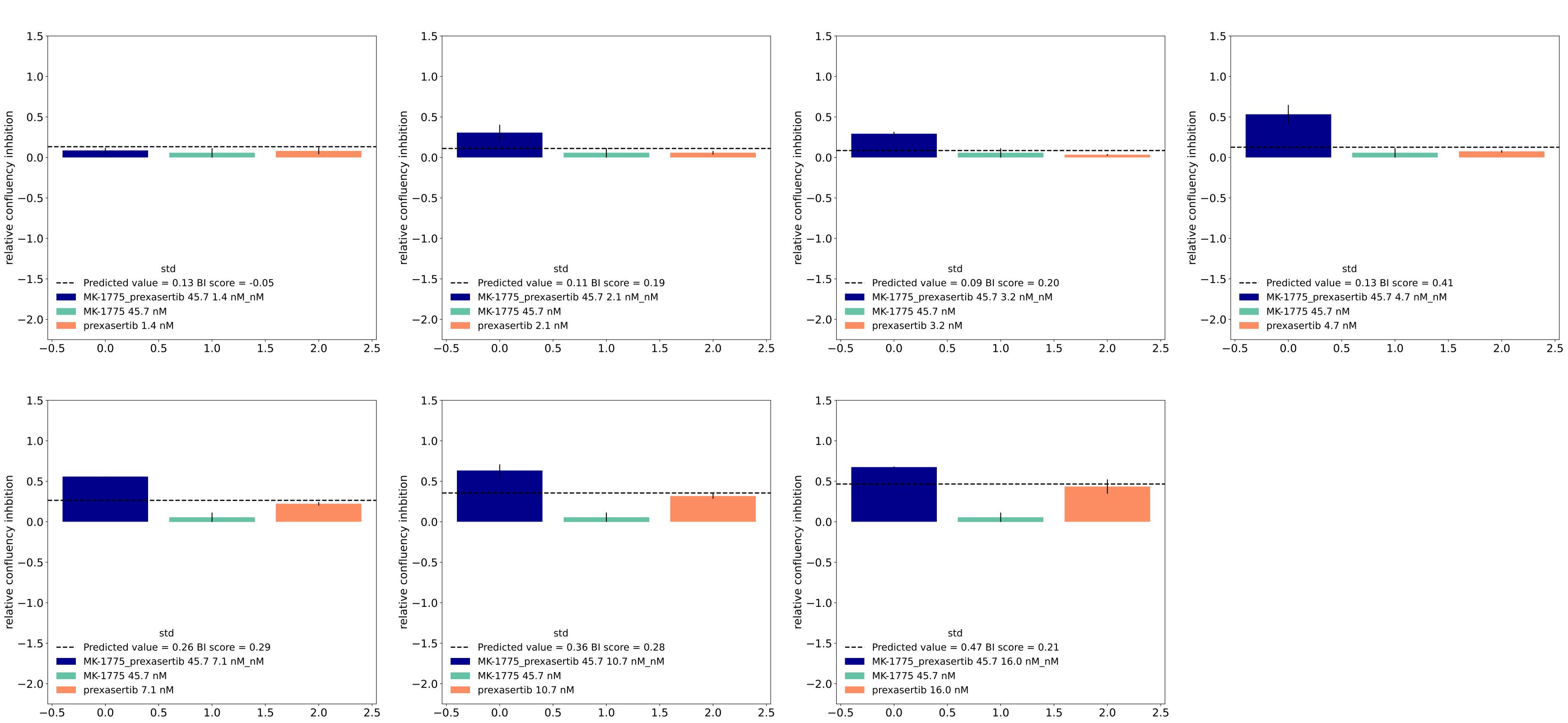


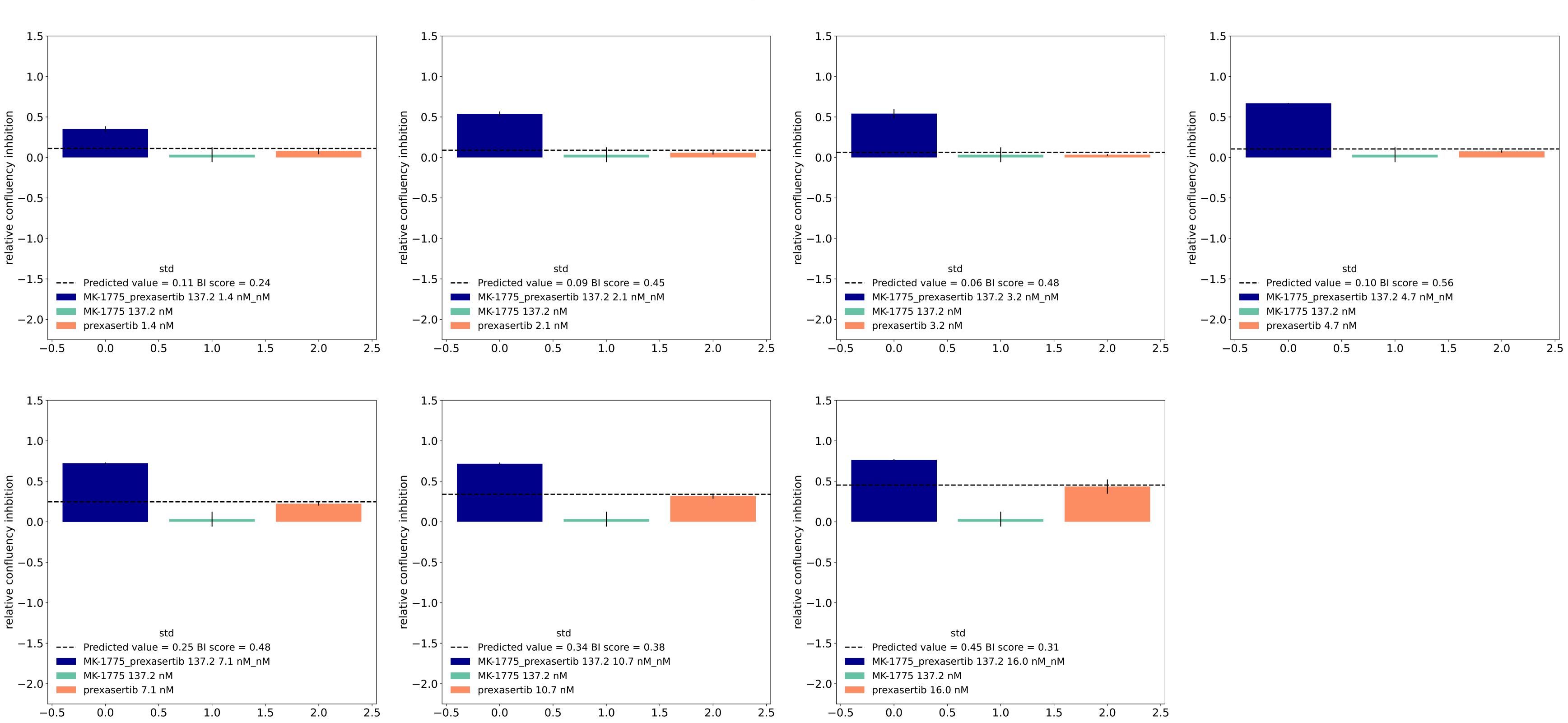


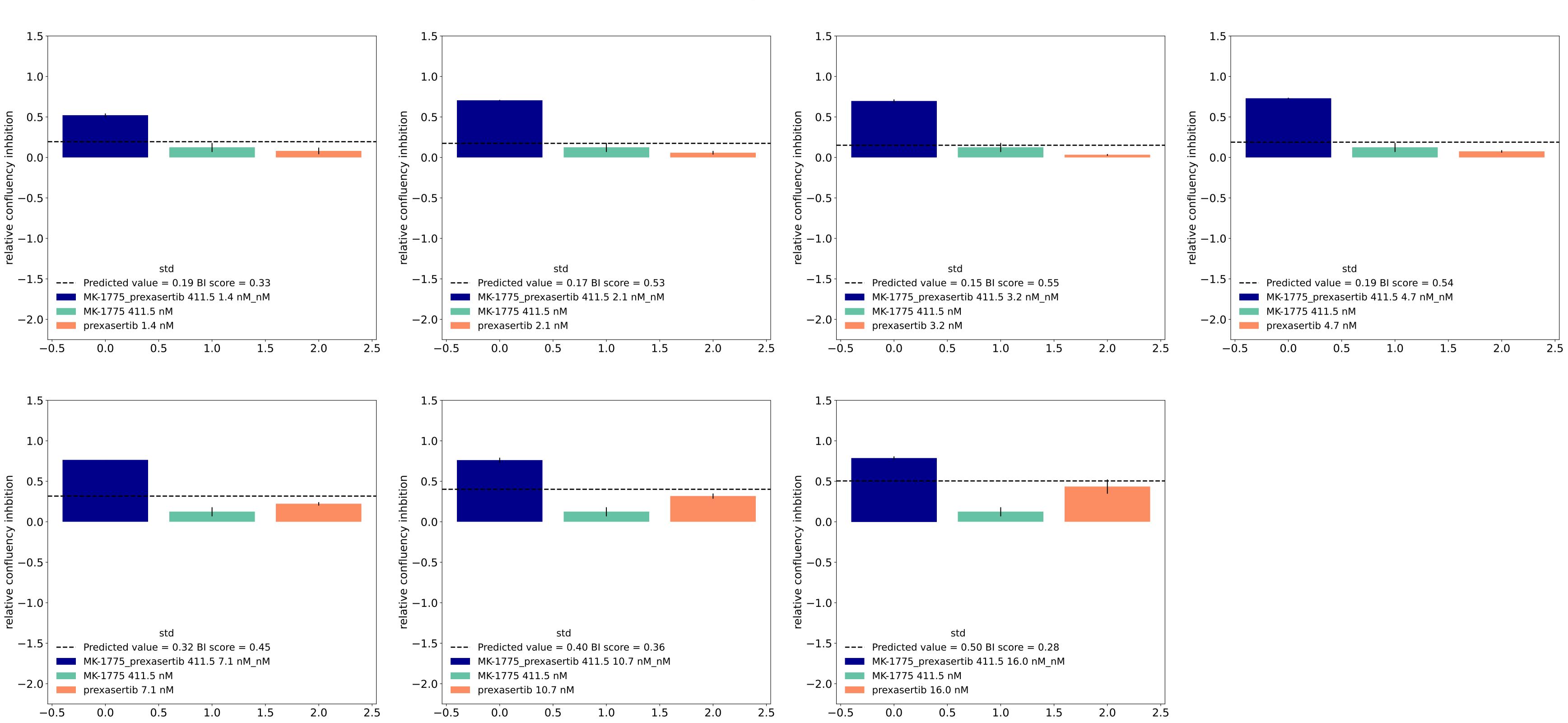


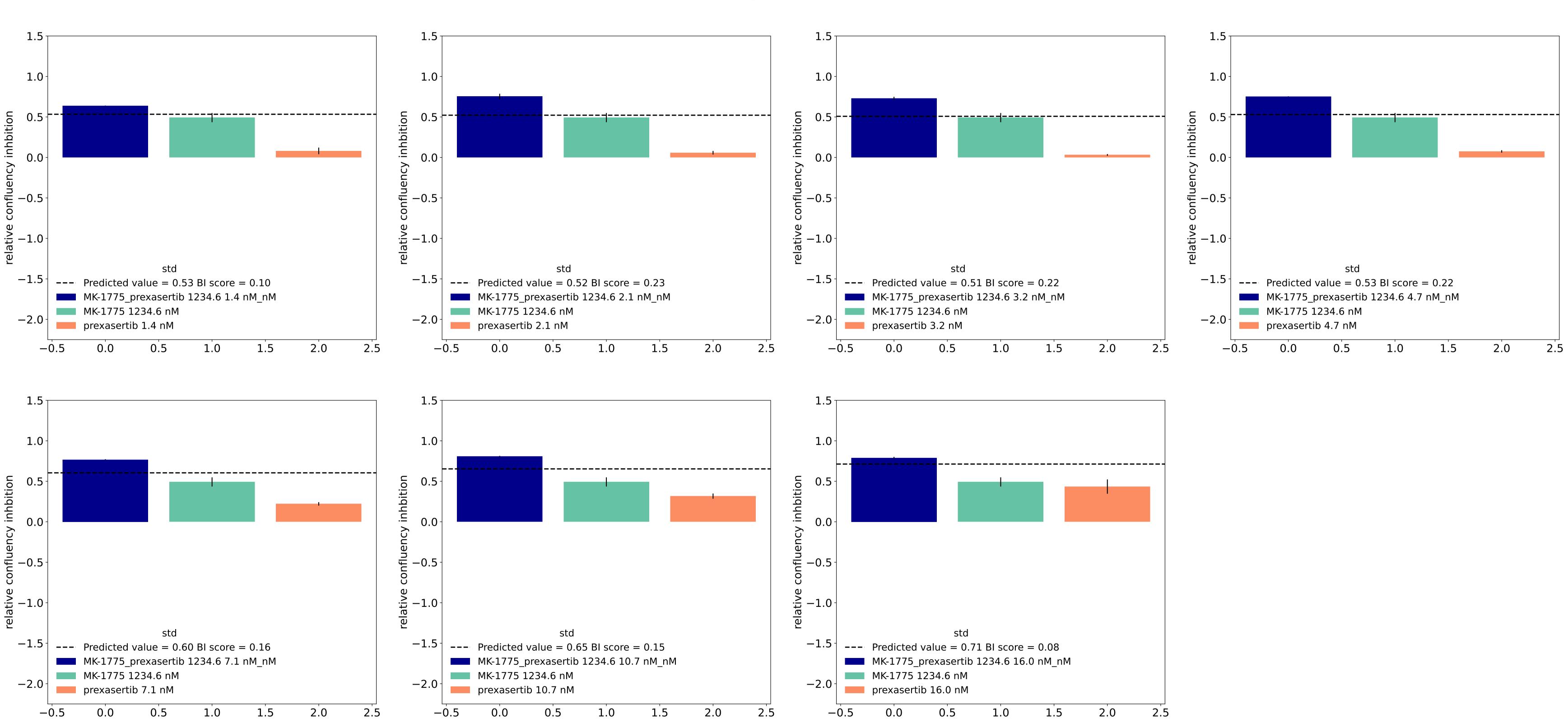


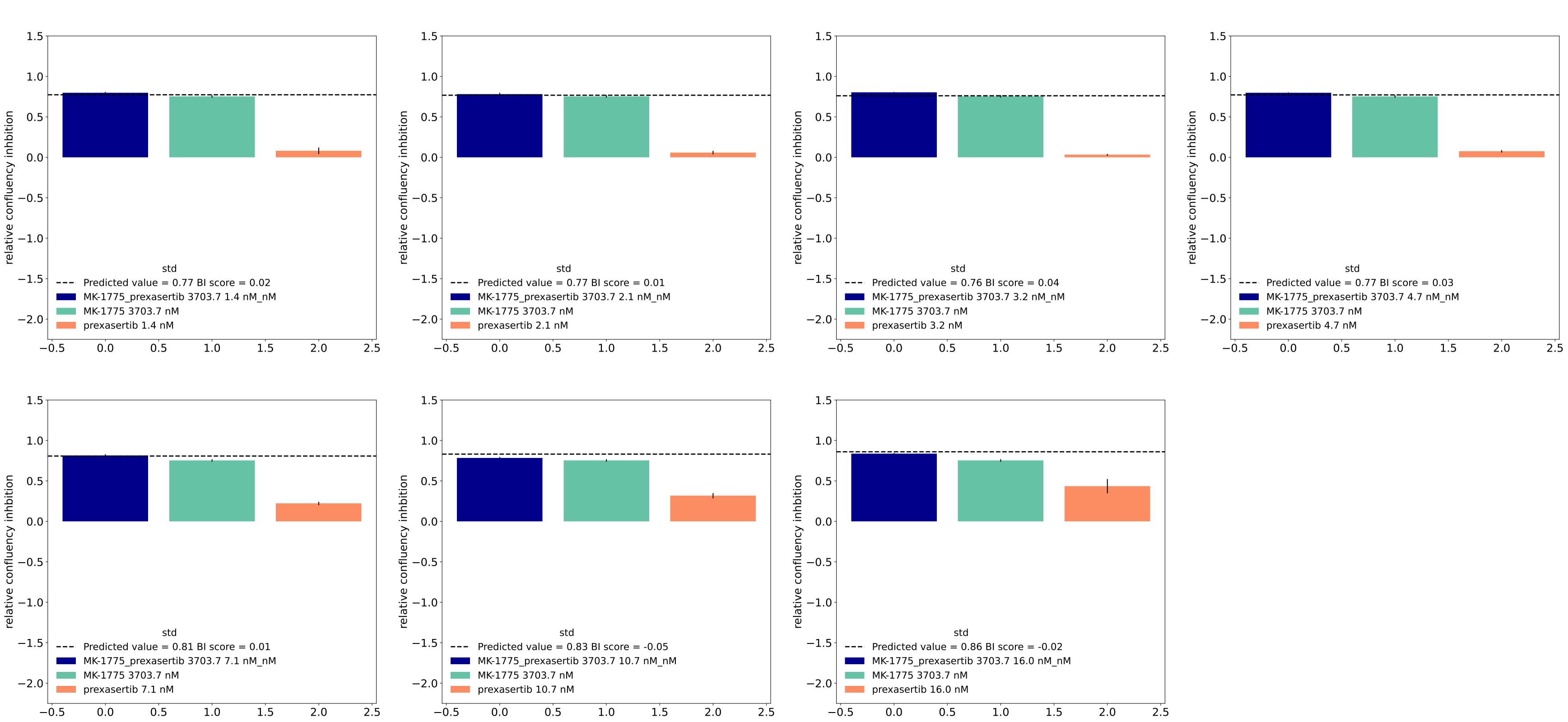


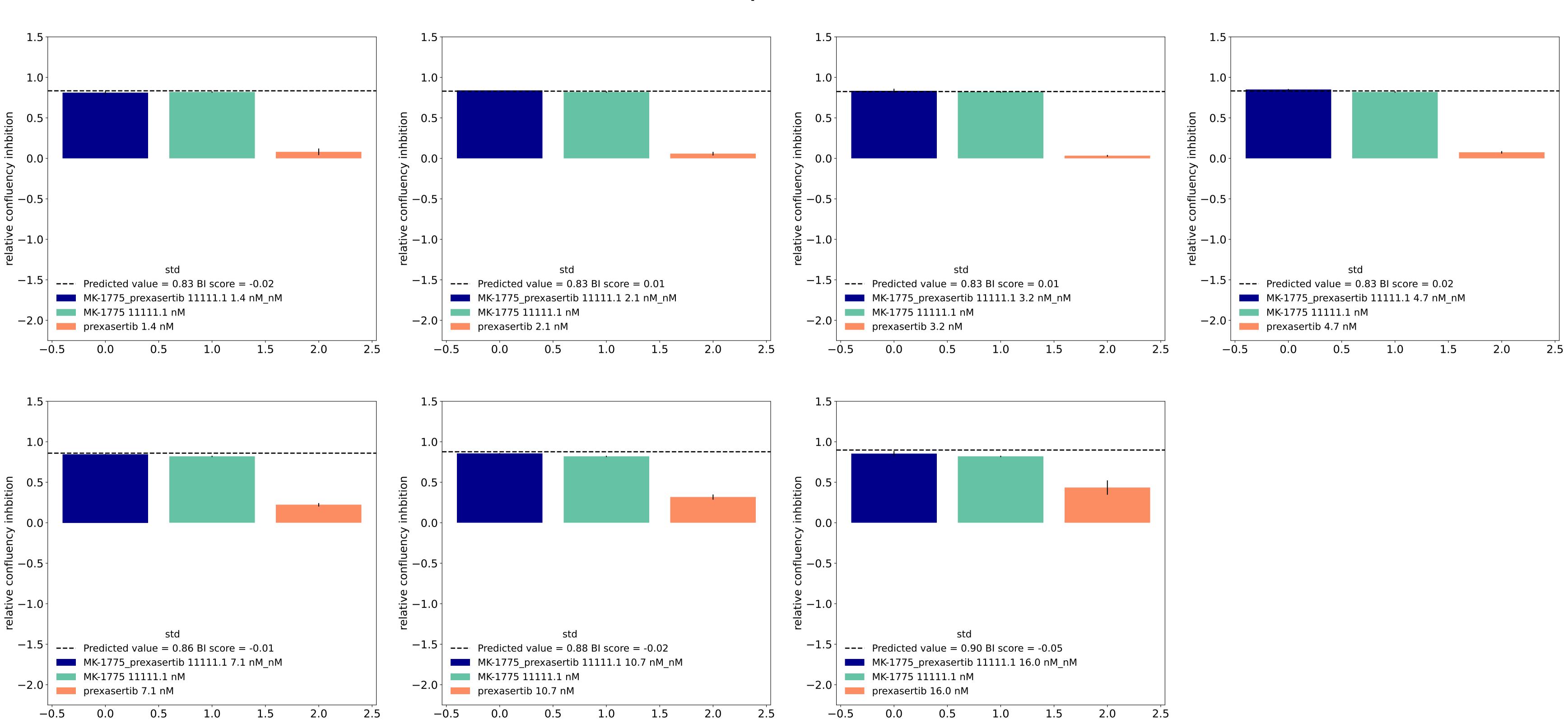


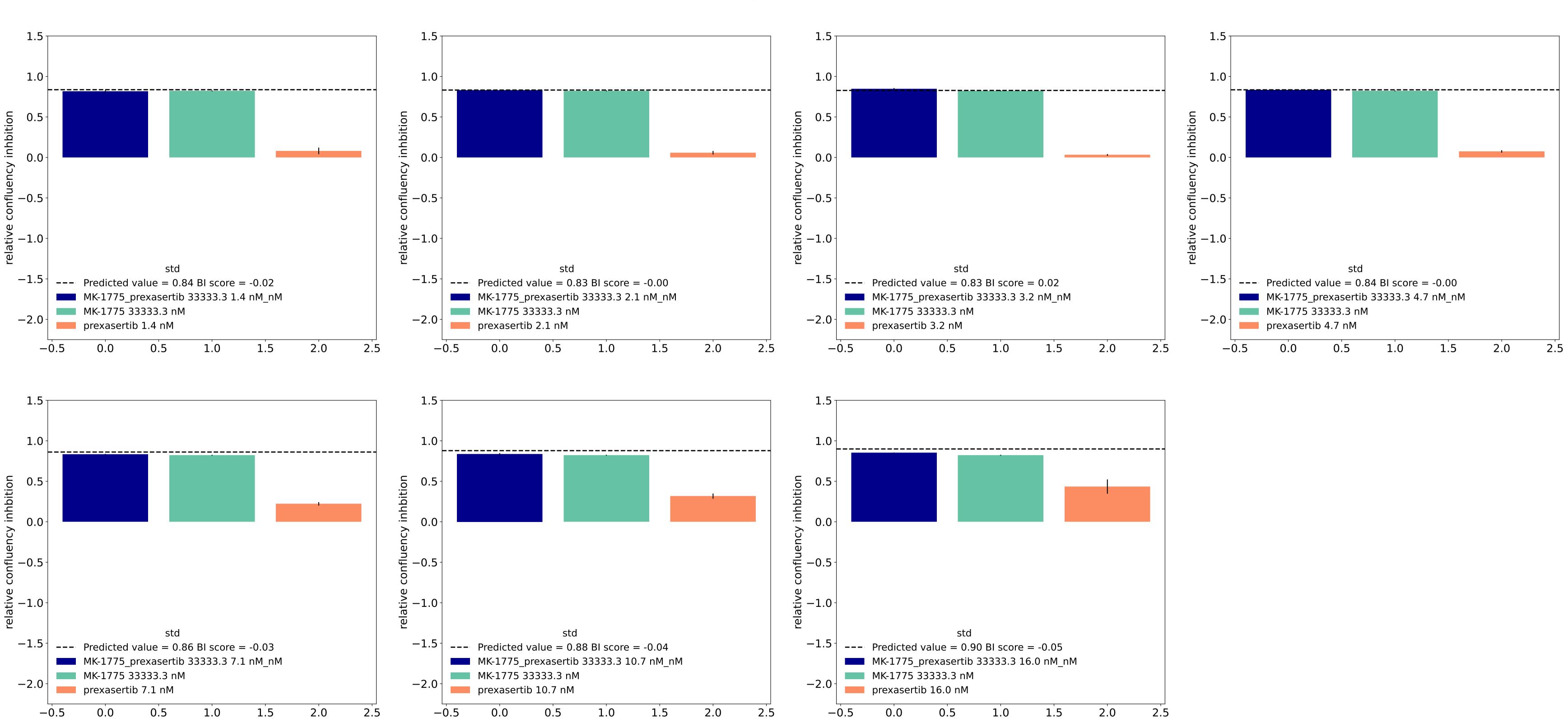


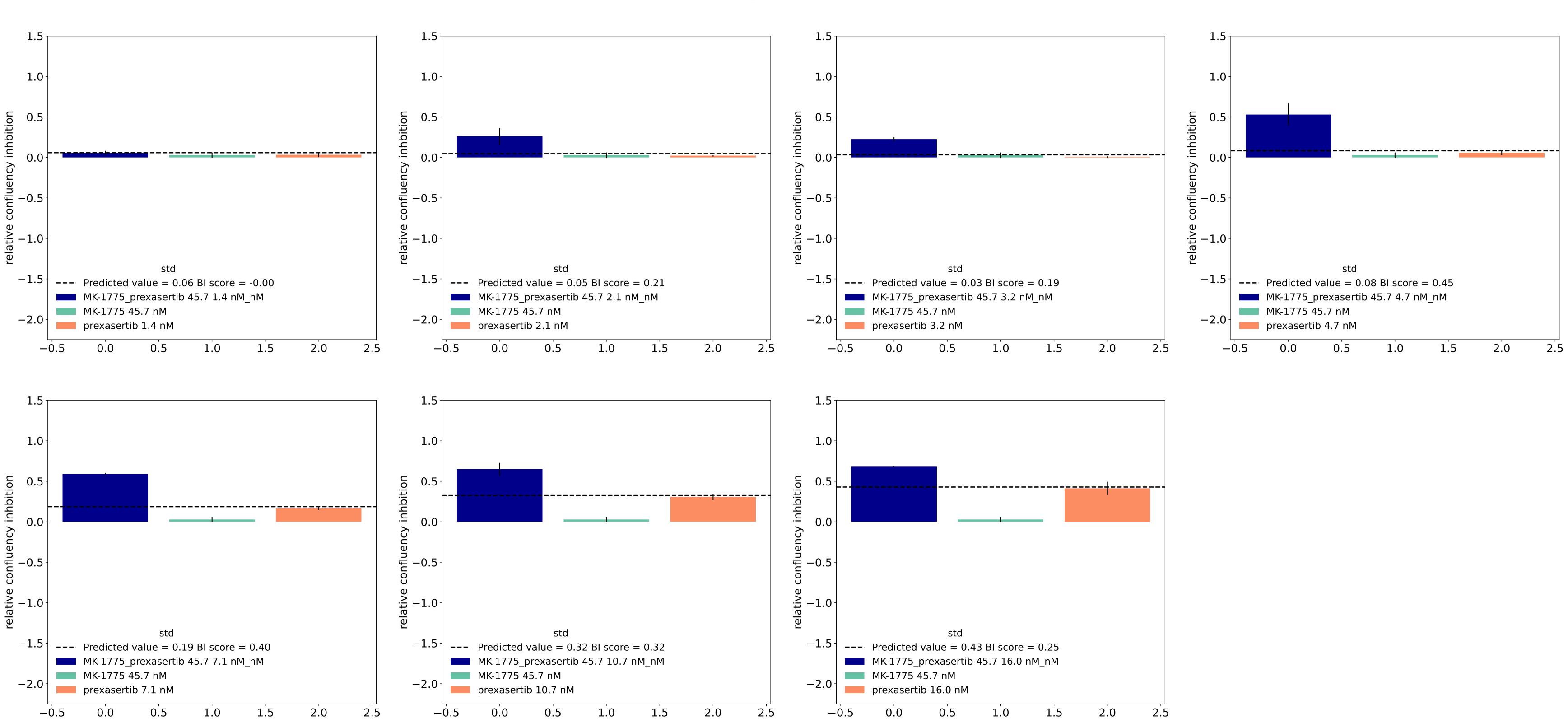


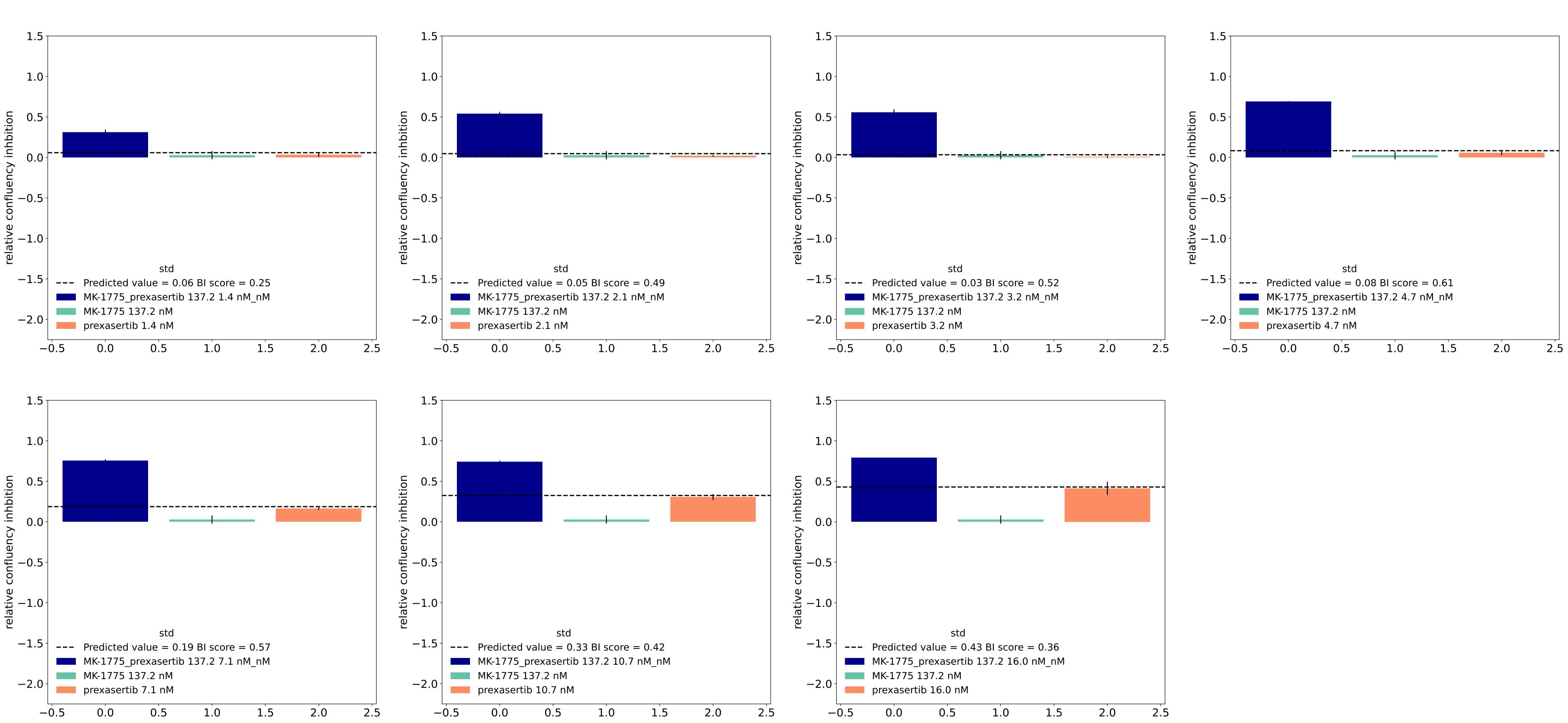


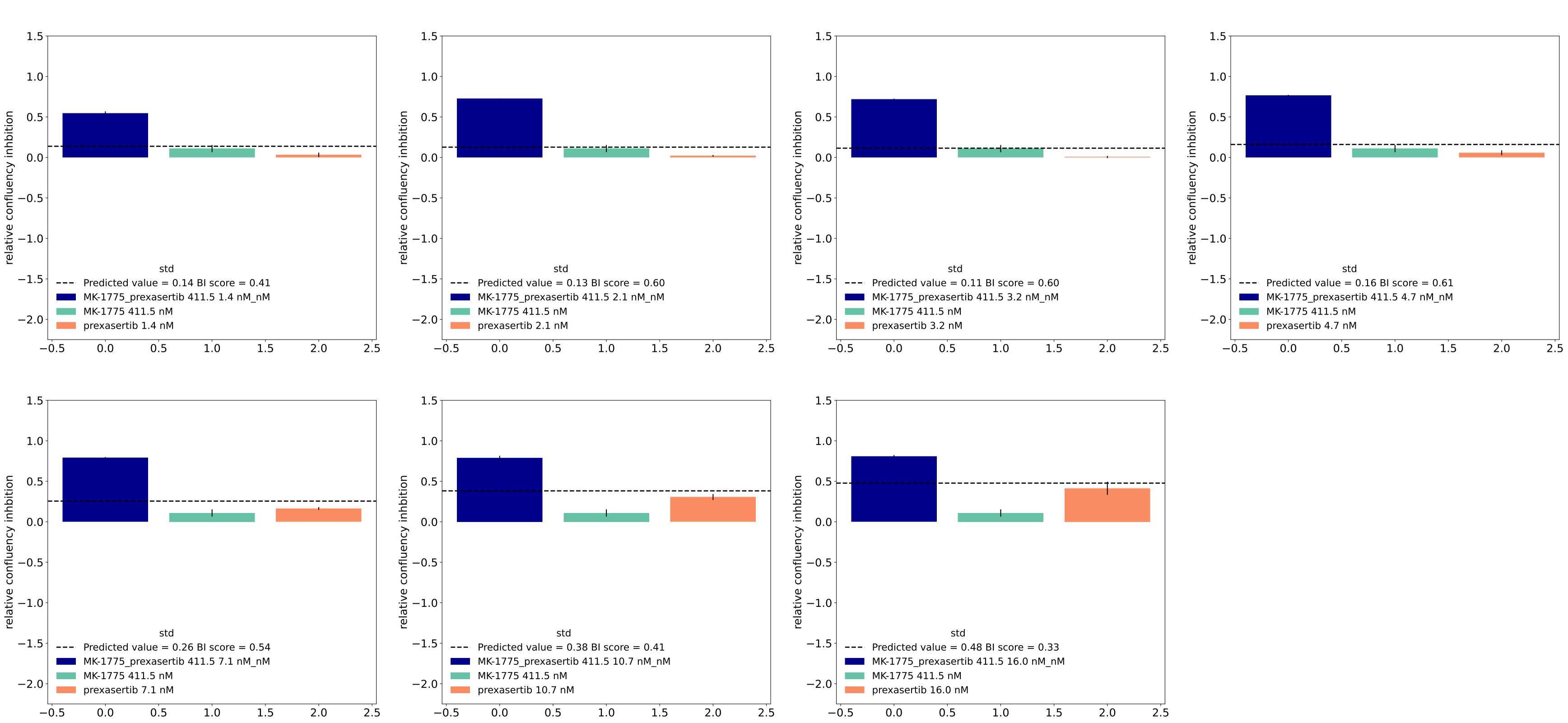


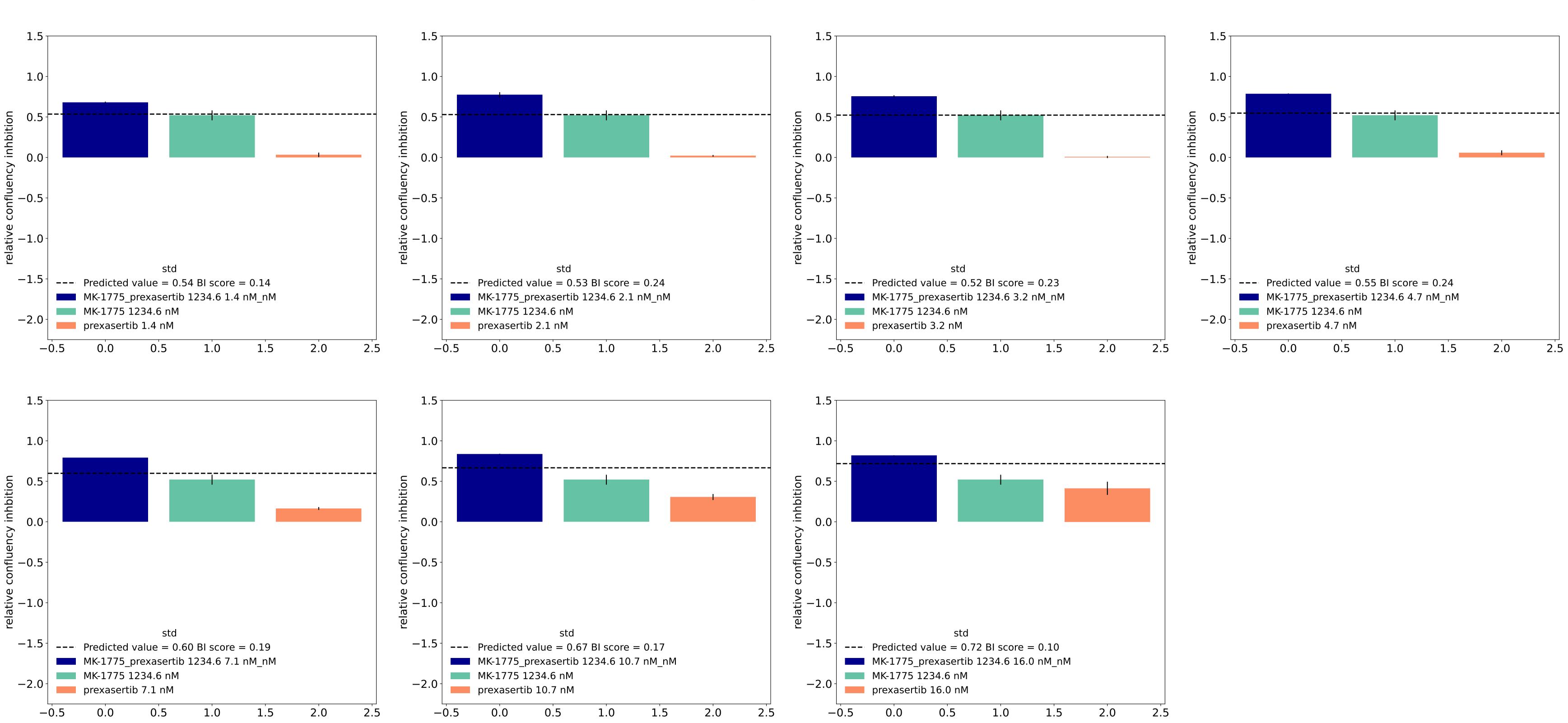


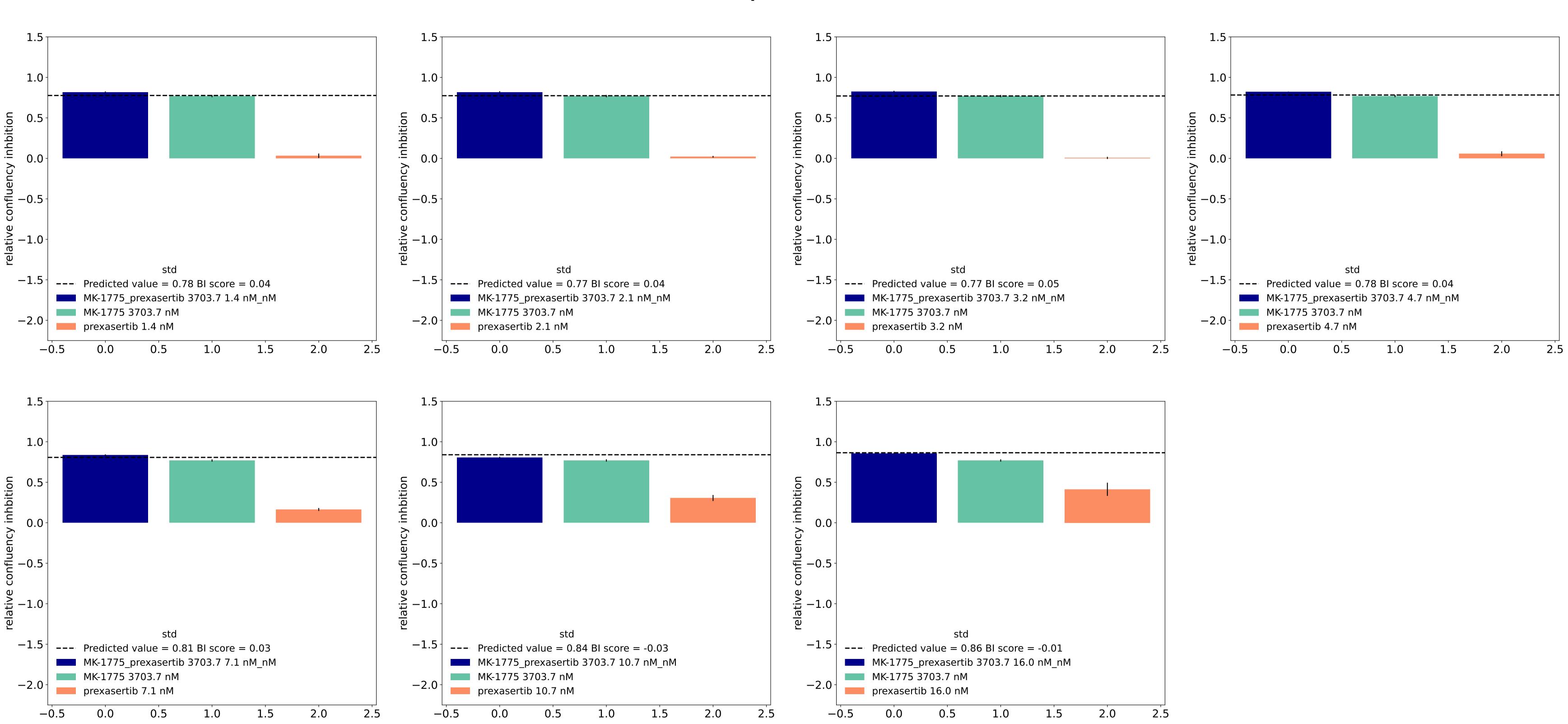


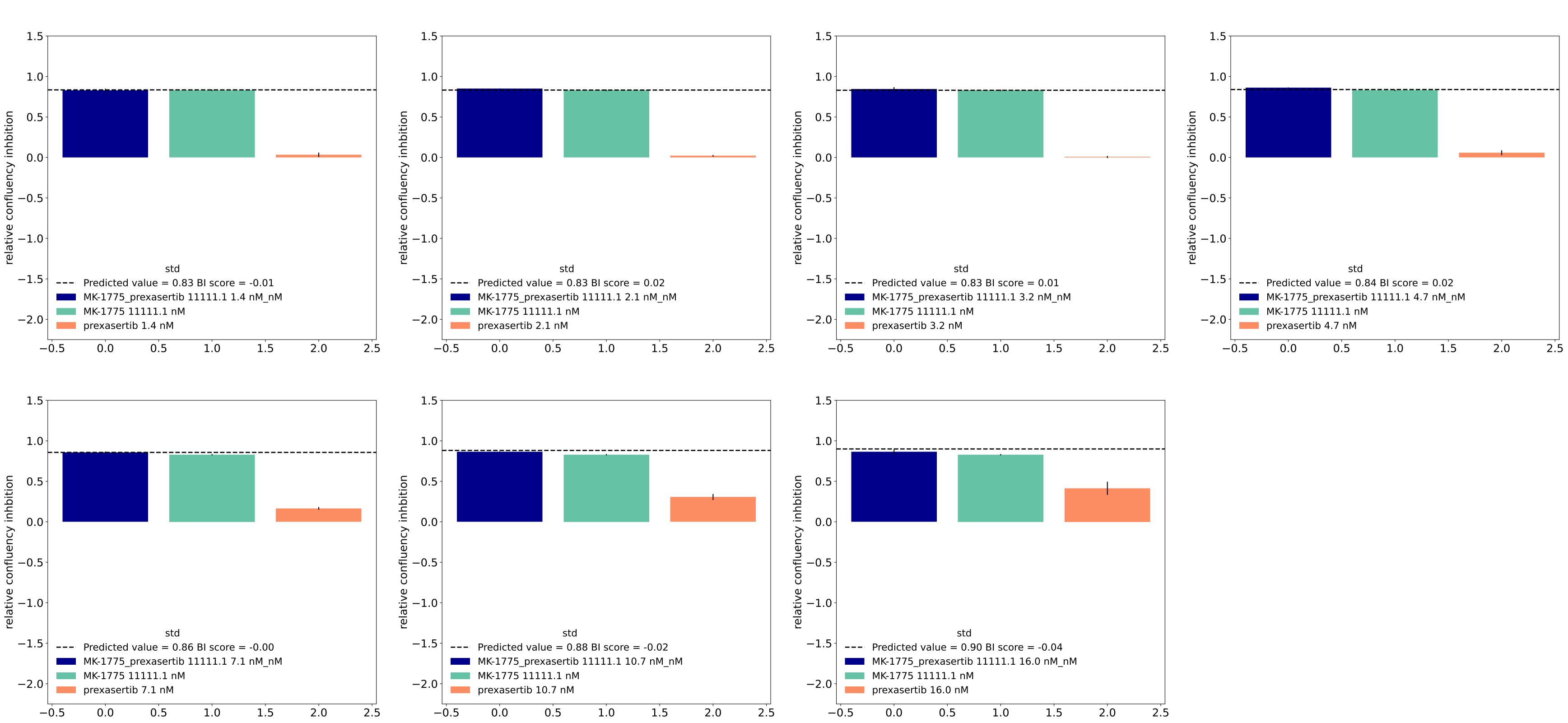


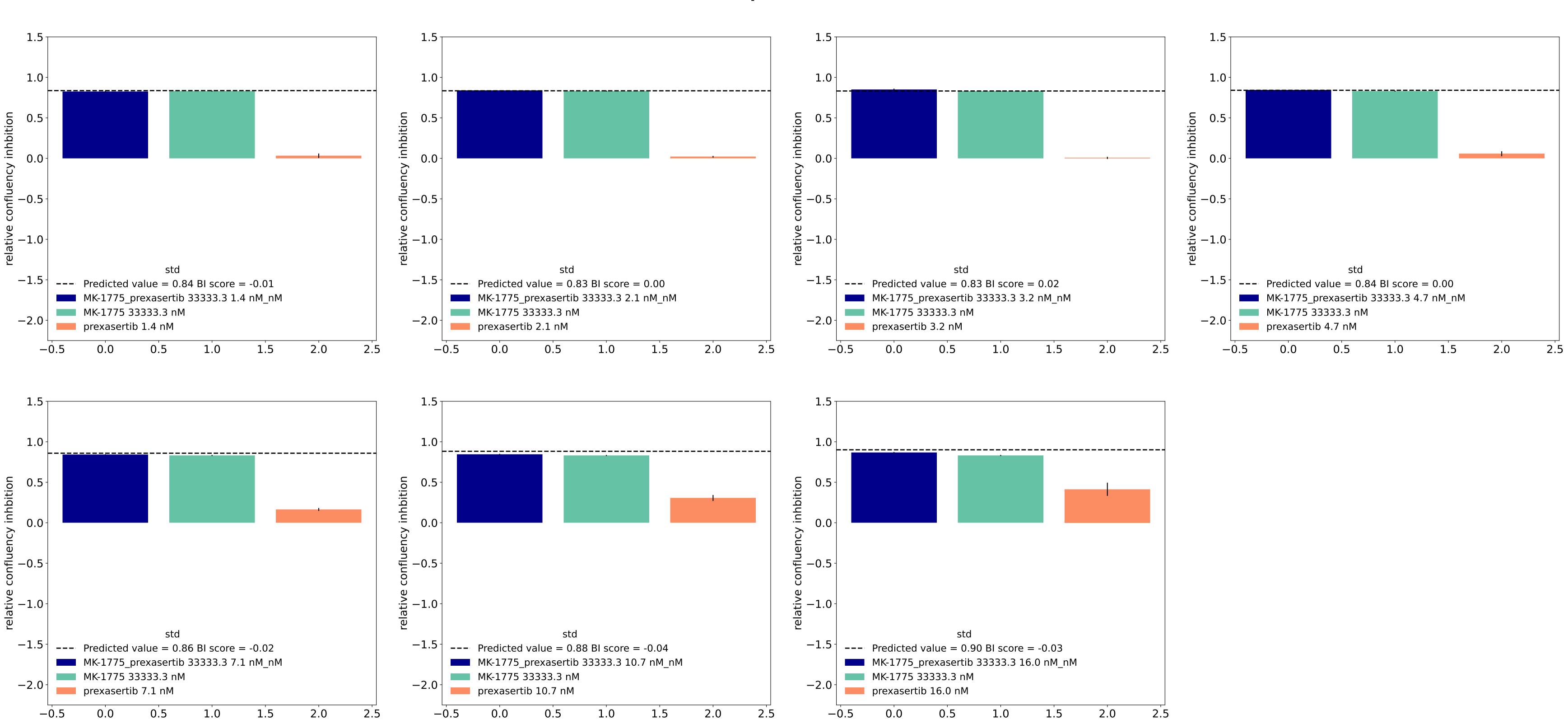




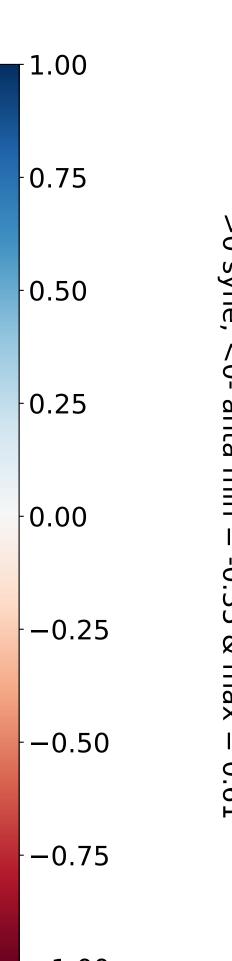


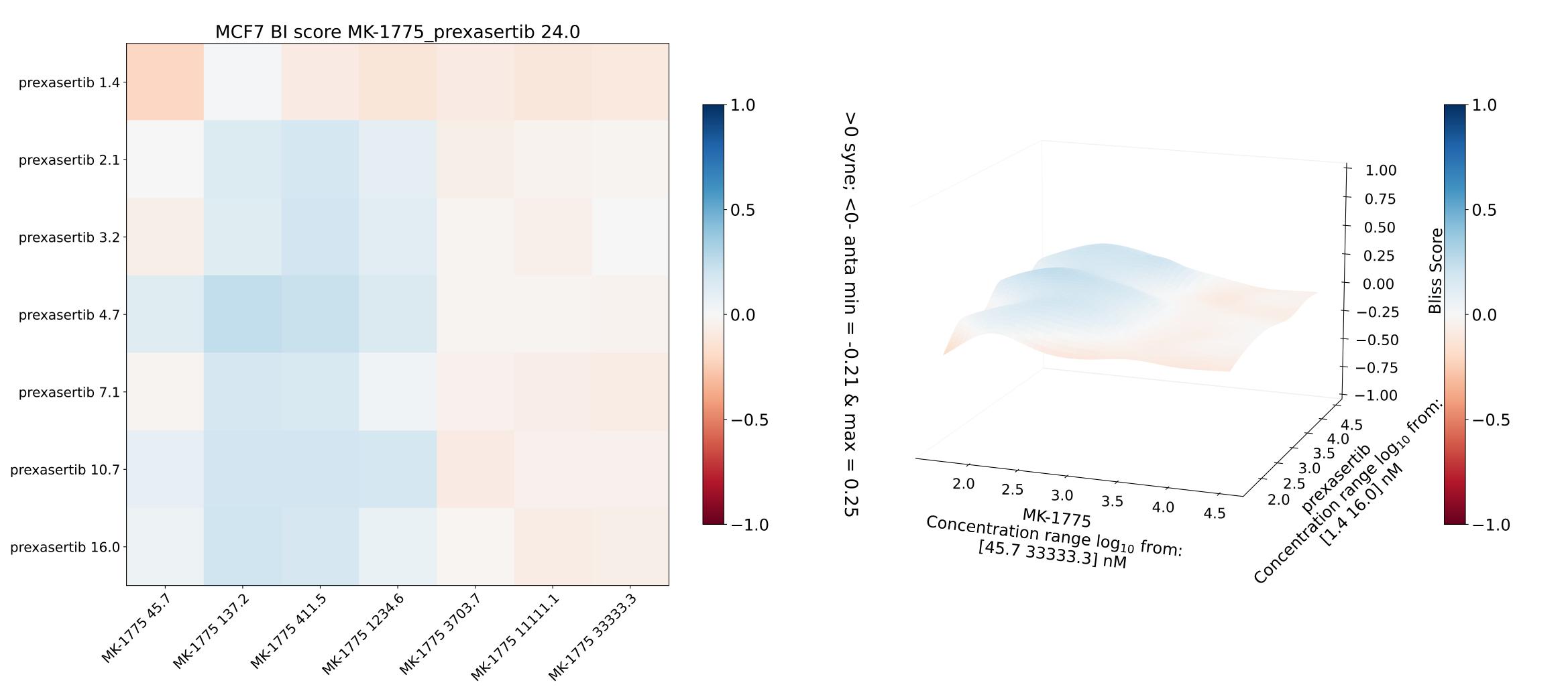


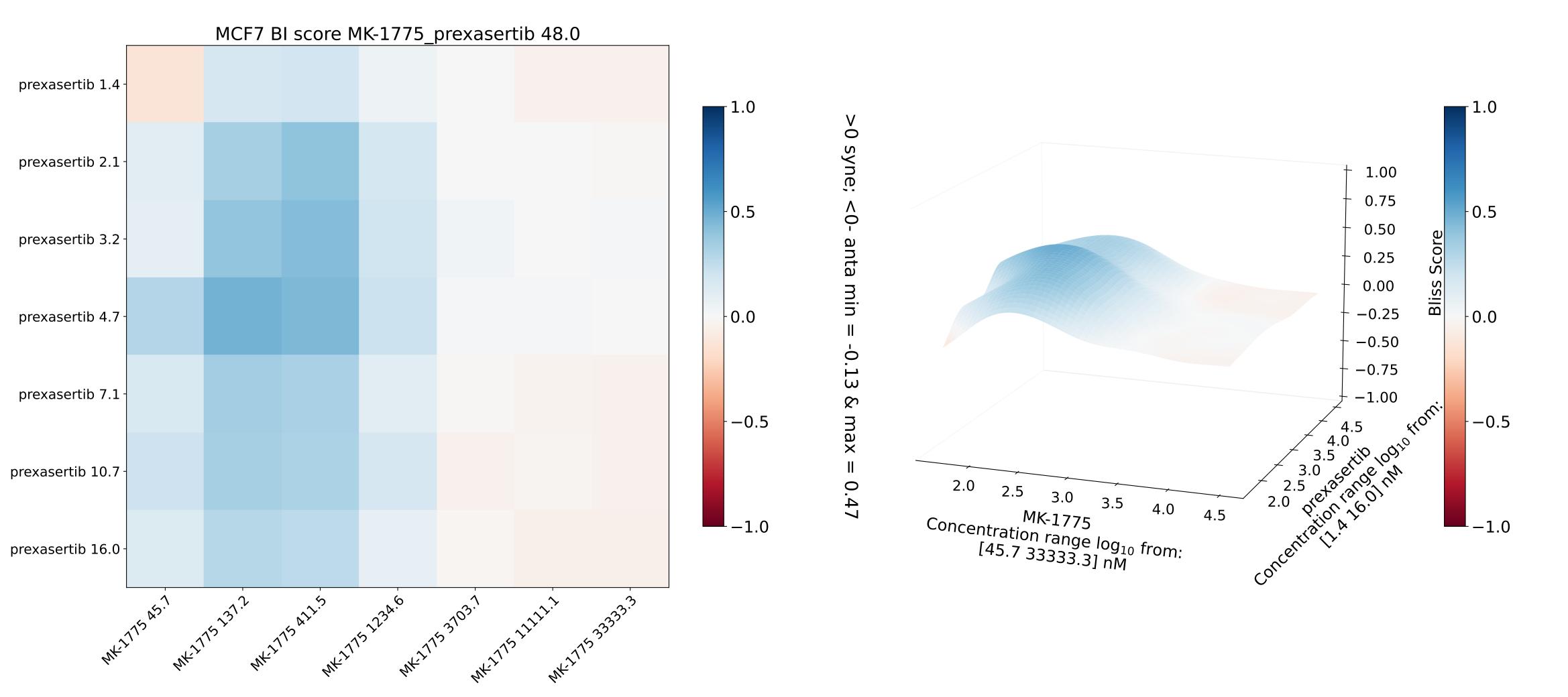


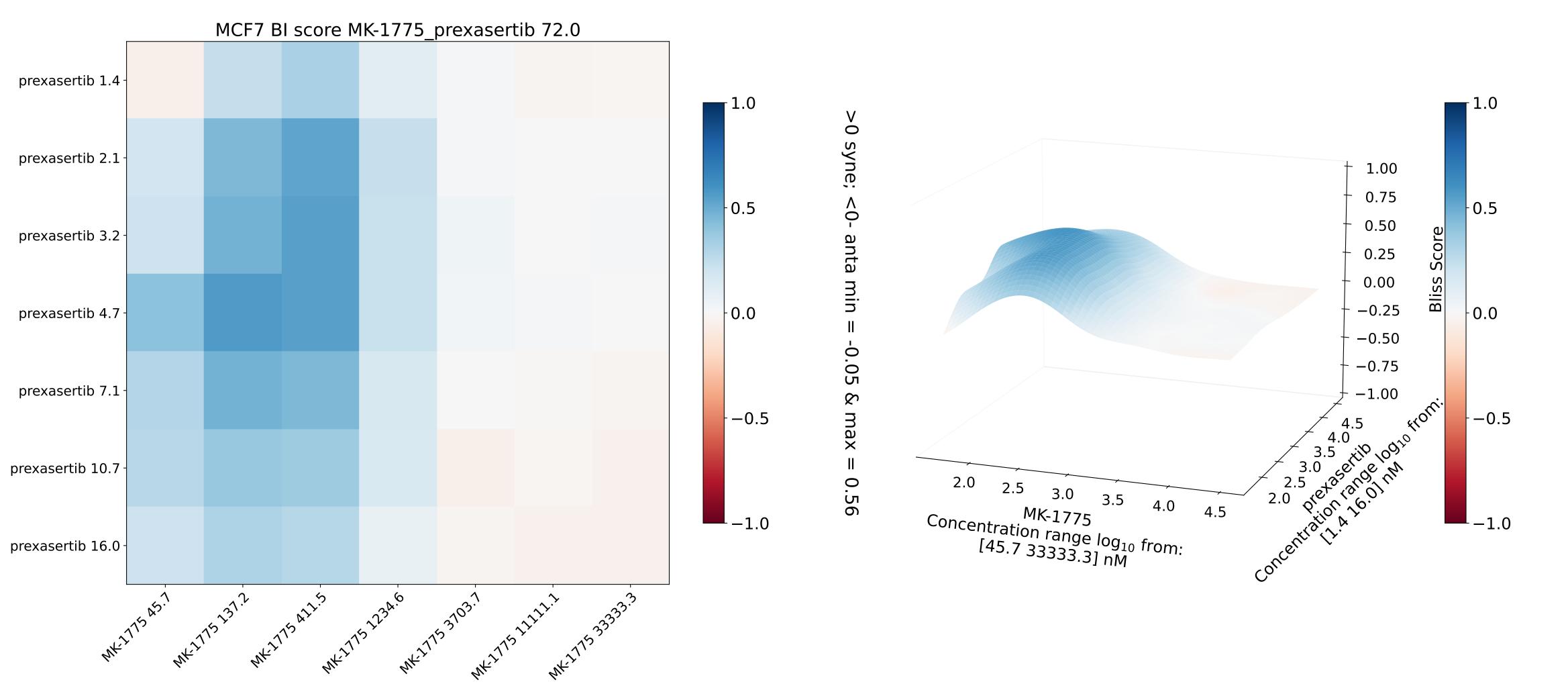


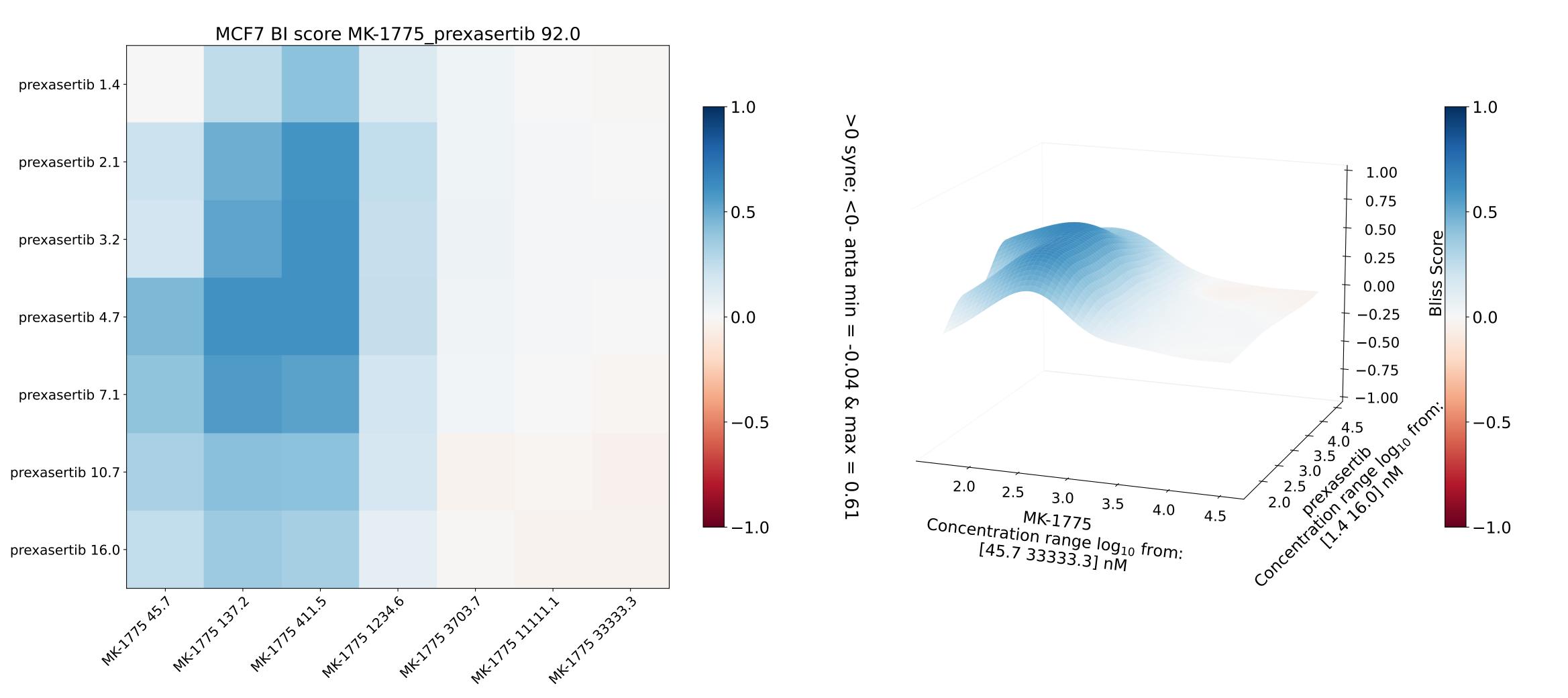
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MK-1775 3703.7 nM prexasertib 3.2 nM · MK-1775 3703.7 nM prexasertib 4.7 nM ·	
MK-1775 3703.7 nM prexasertib 4.7 nM -	
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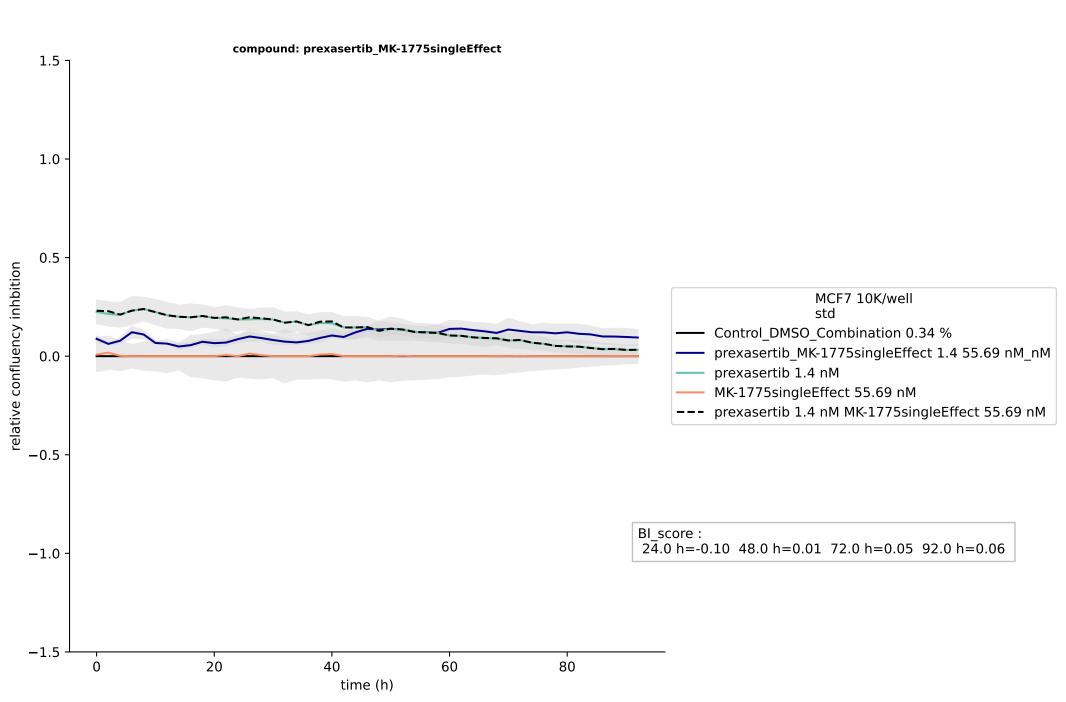


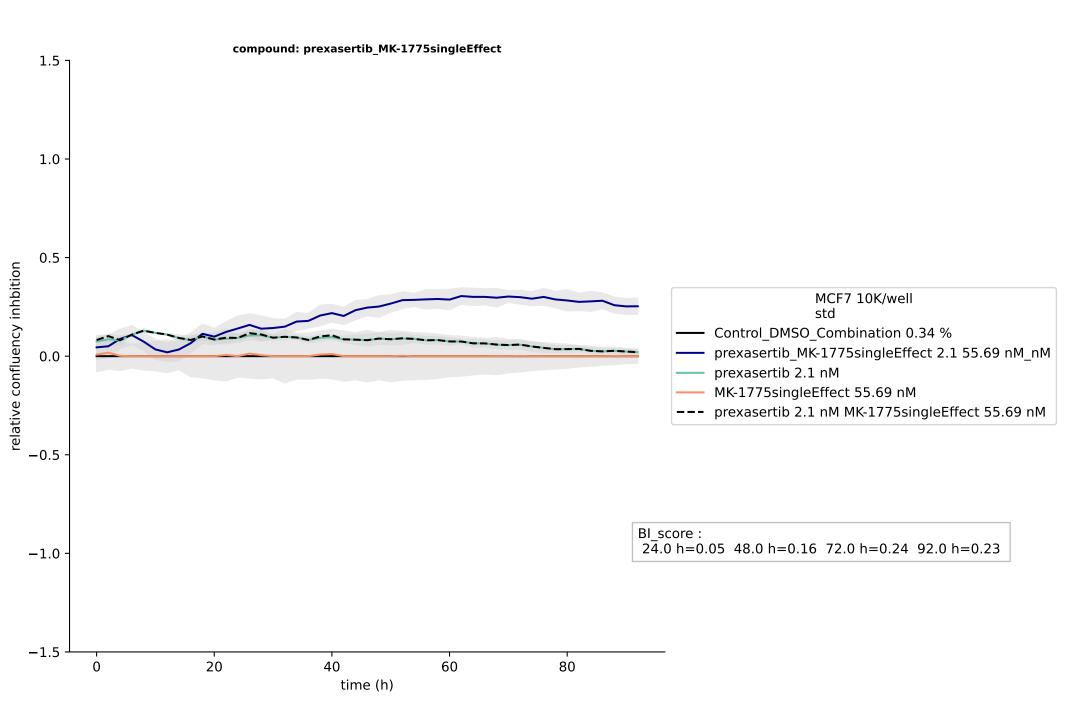


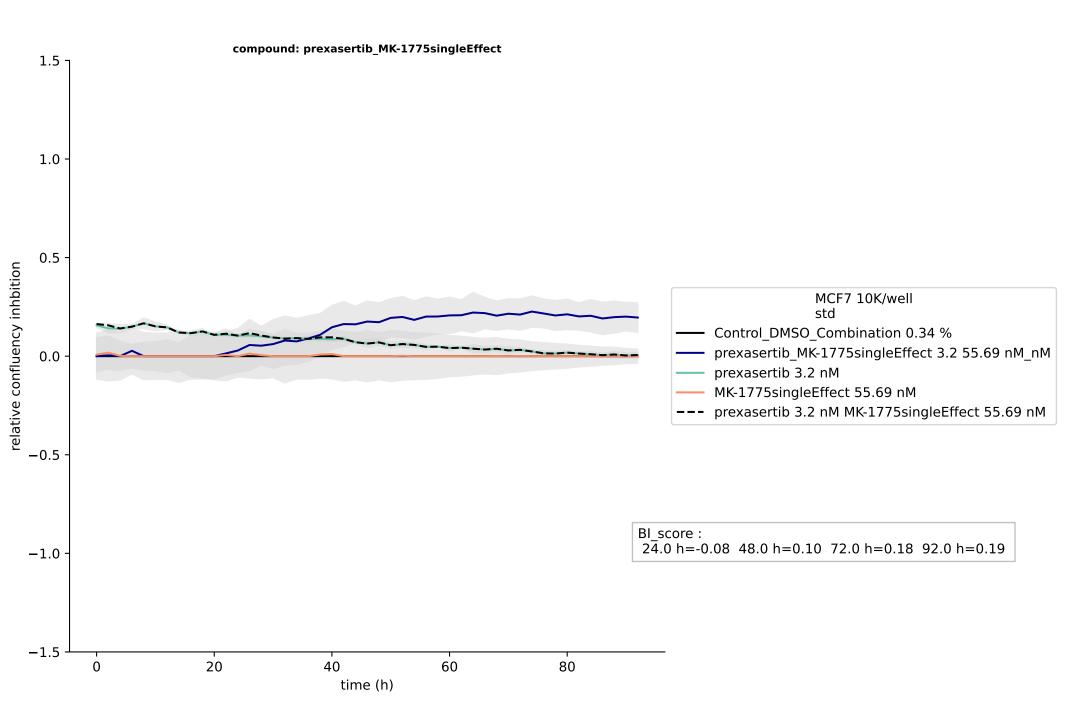


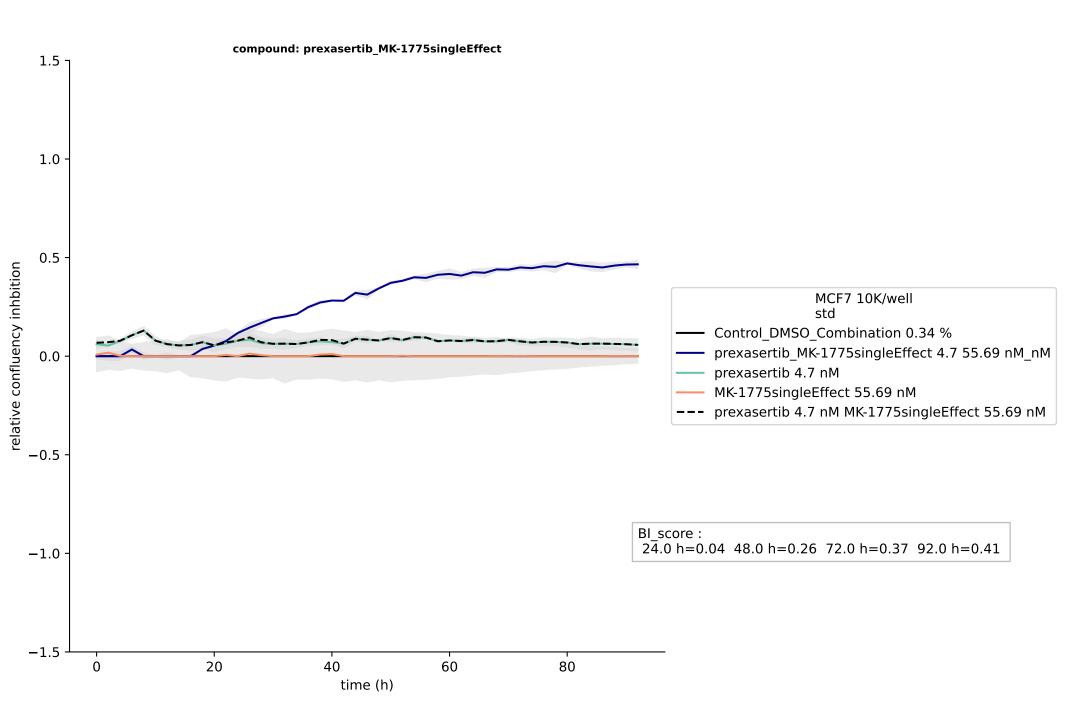


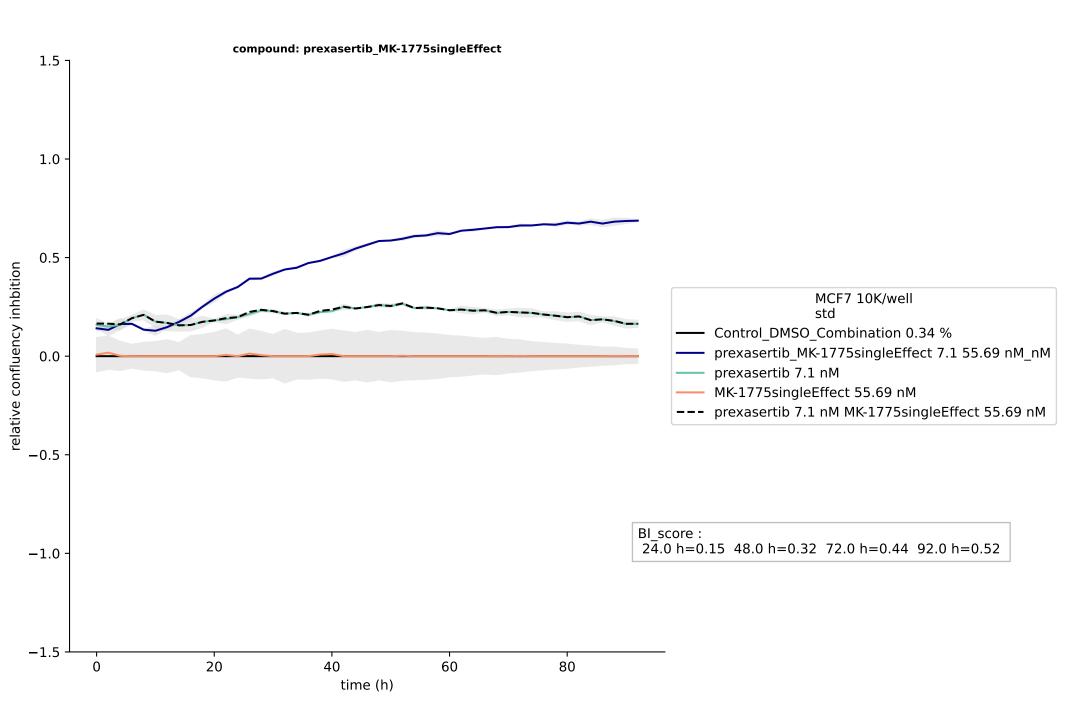


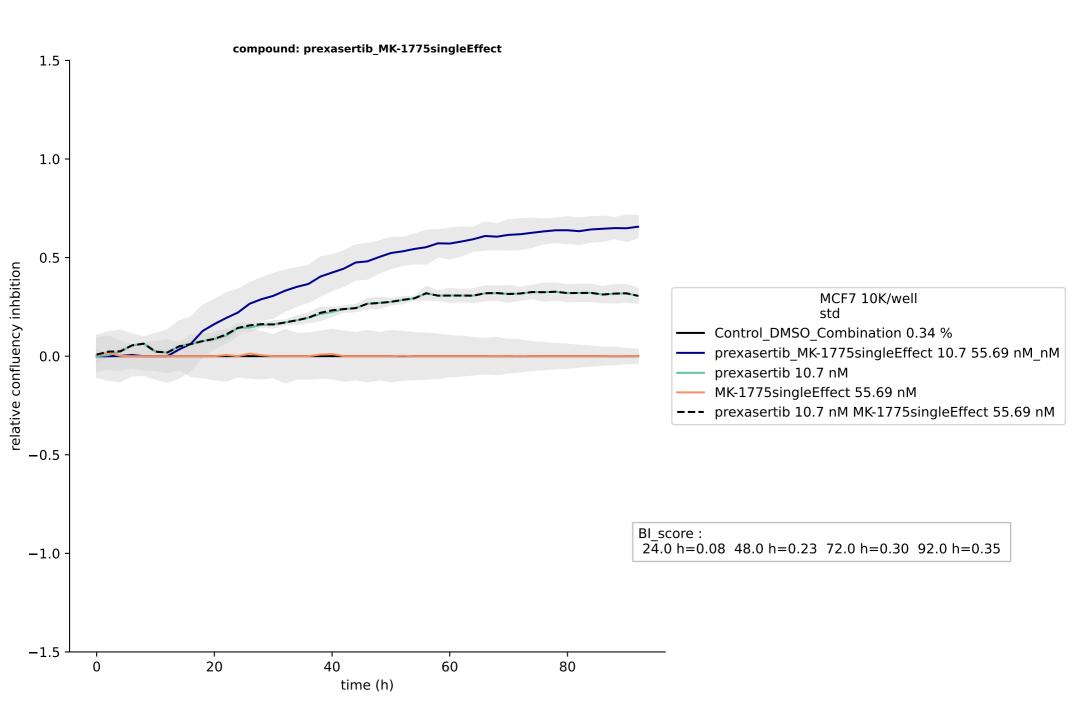


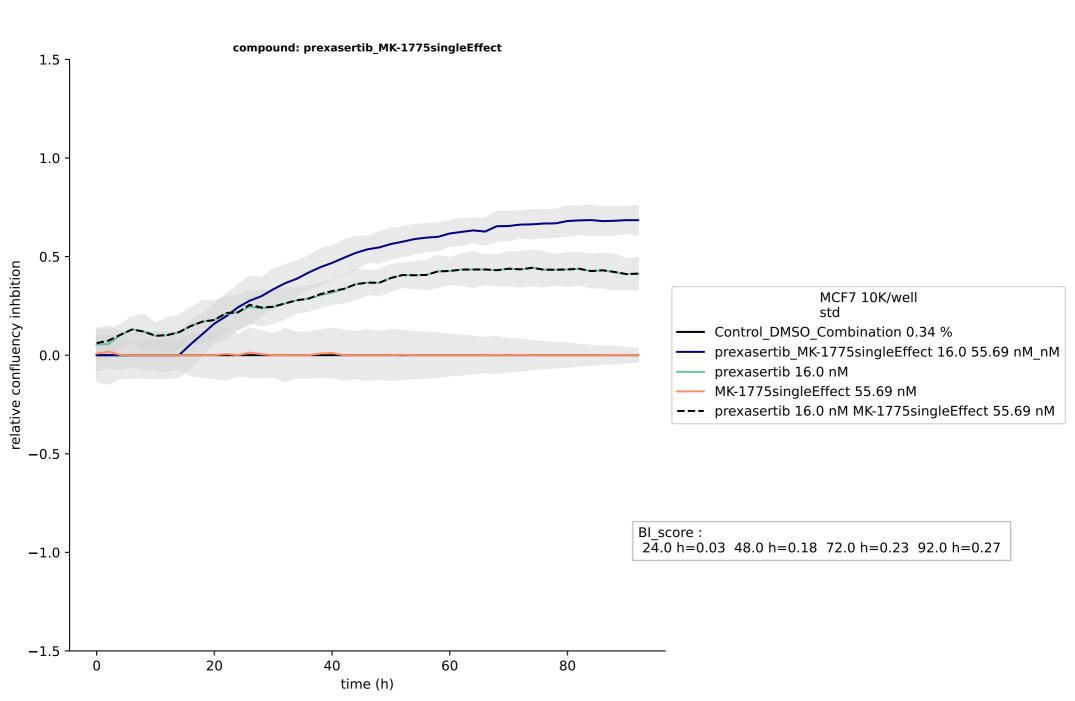




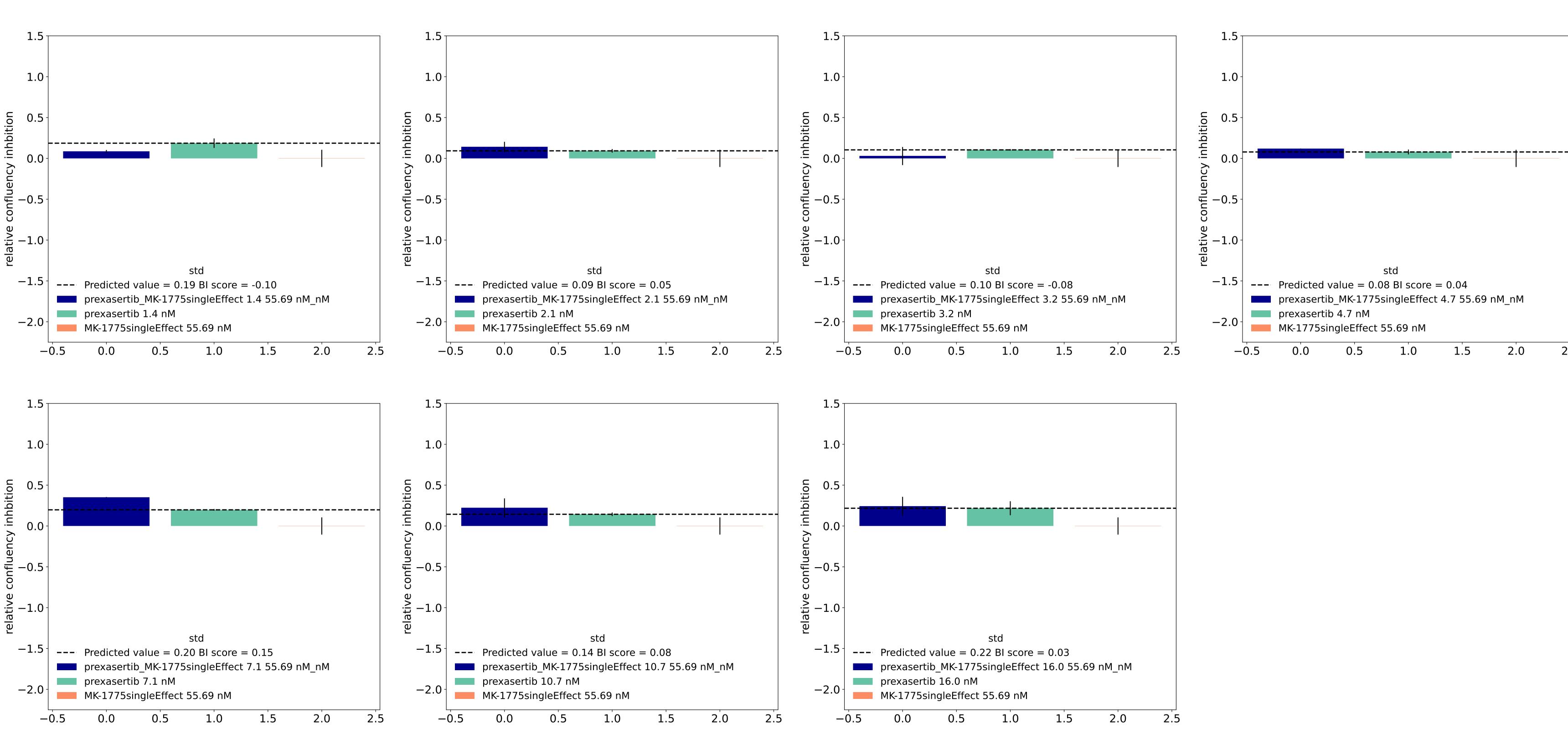




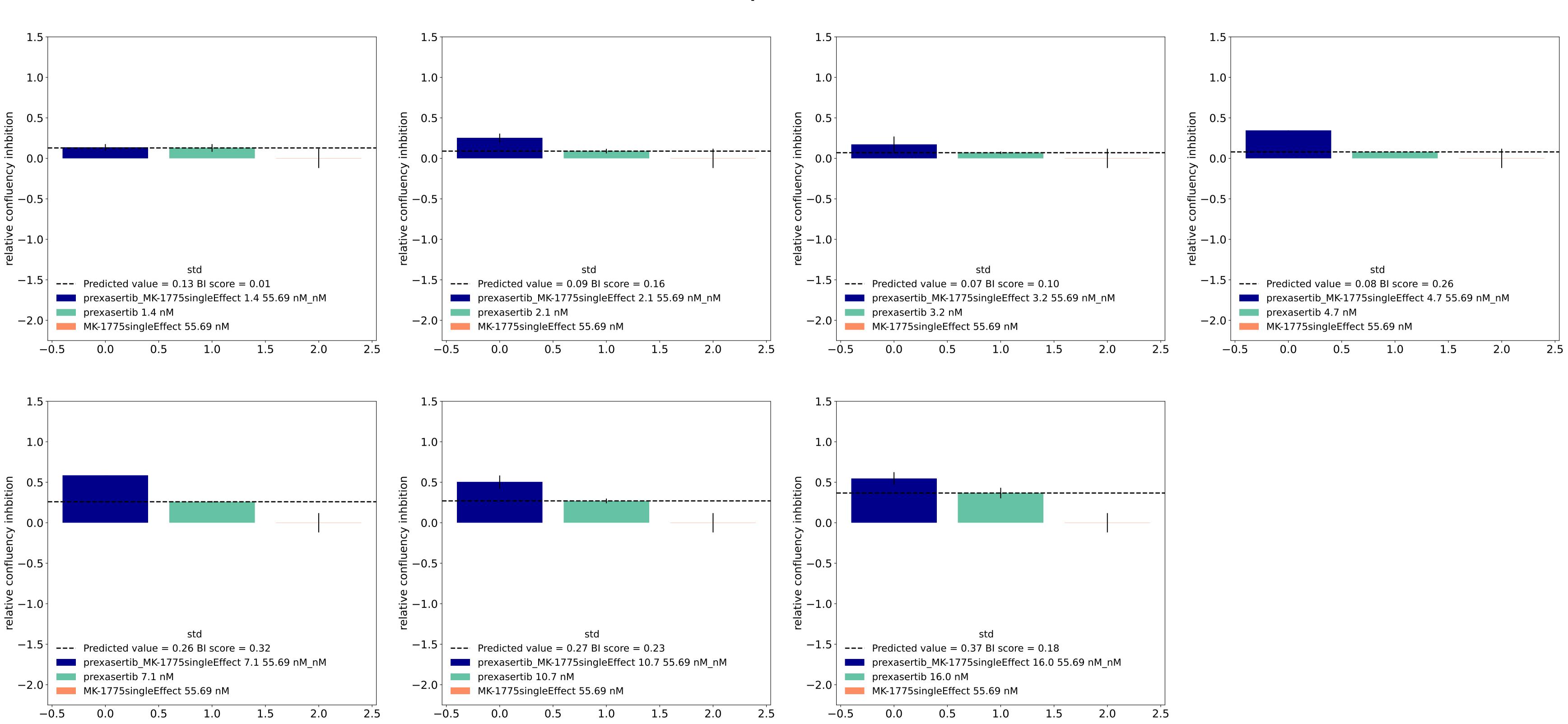




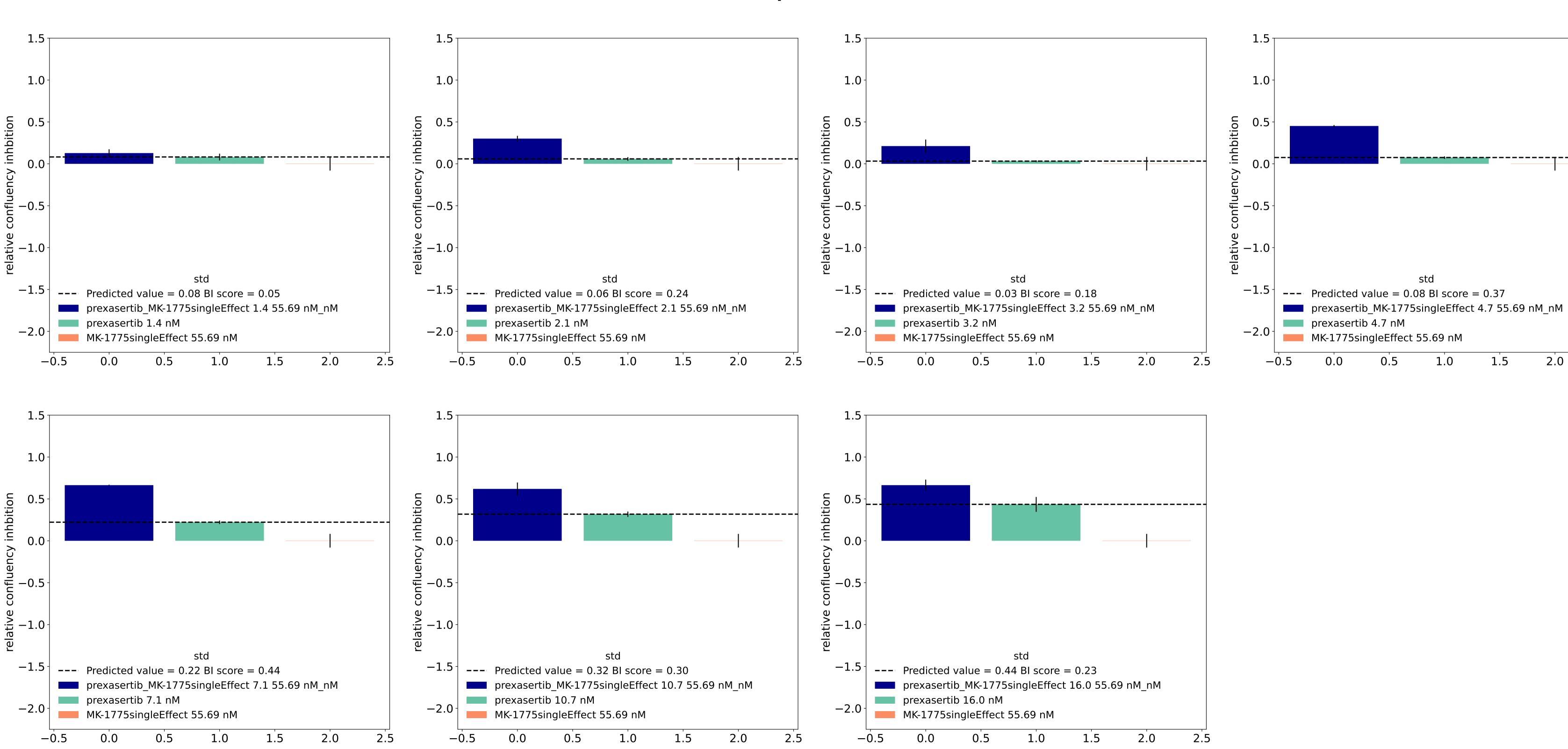
compound: prexasertib_MK-1775singleEffect cell line: MCF7 Time point 24.0 h



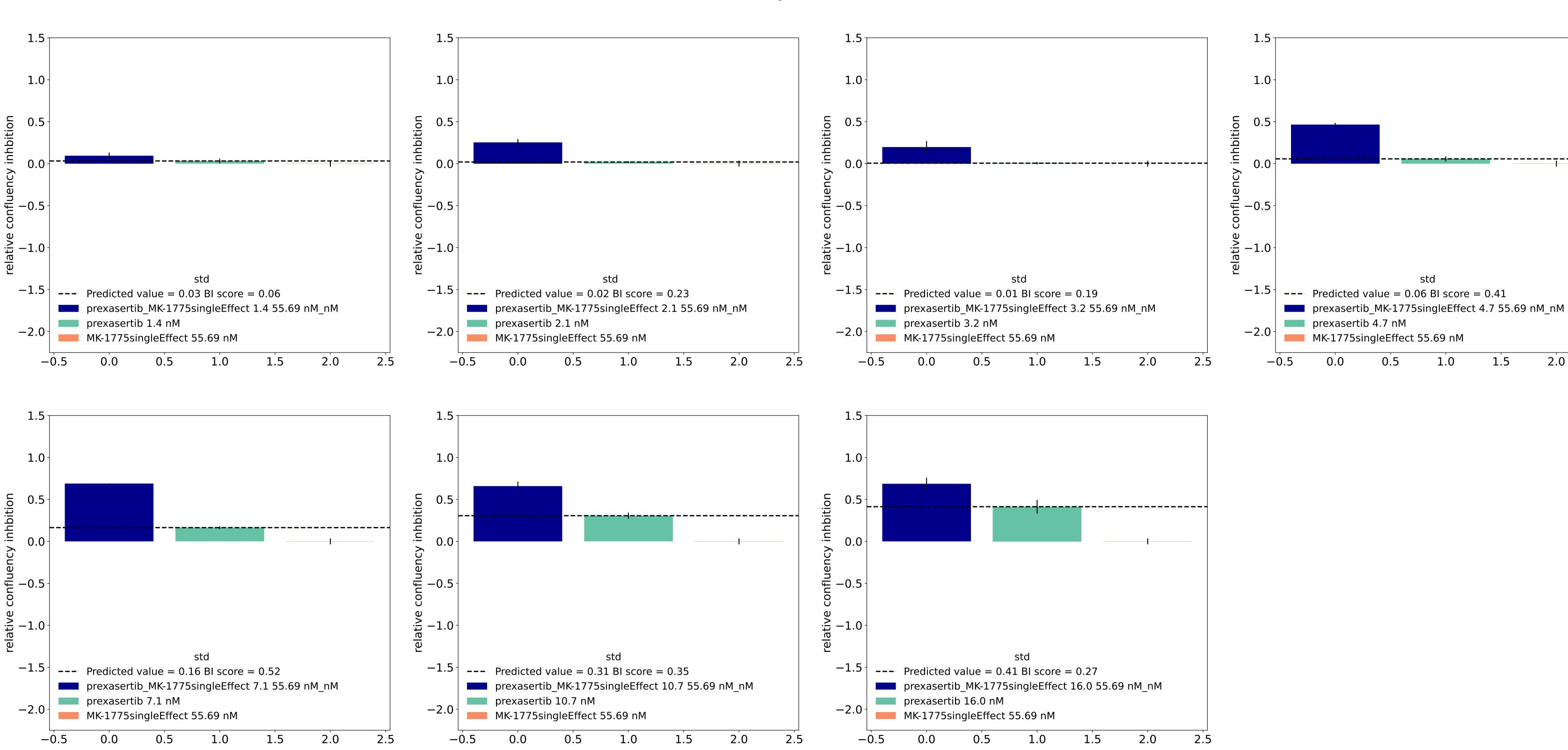
compound: prexasertib_MK-1775singleEffect cell line: MCF7 Time point 48.0 h



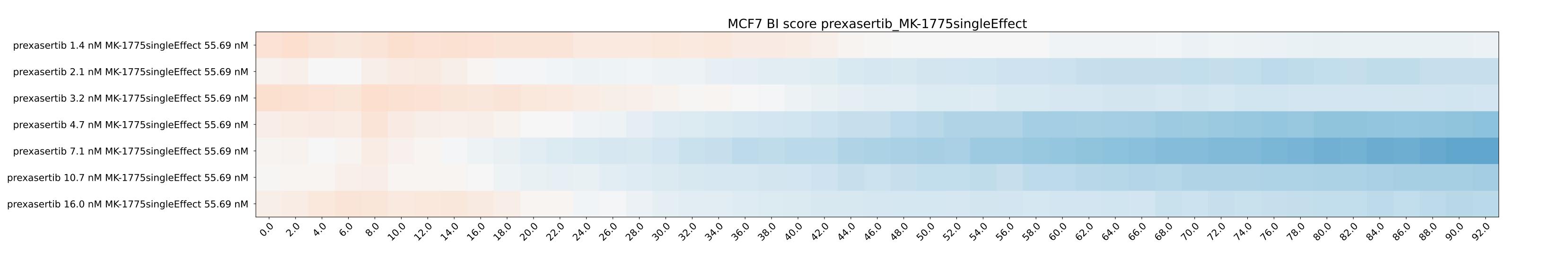
compound: prexasertib_MK-1775singleEffect cell line: MCF7 Time point 72.0 h

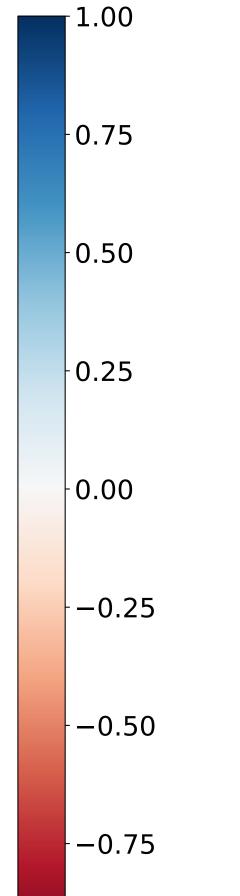


compound: prexasertib_MK-1775singleEffect cell line: MCF7 Time point 92.0 h

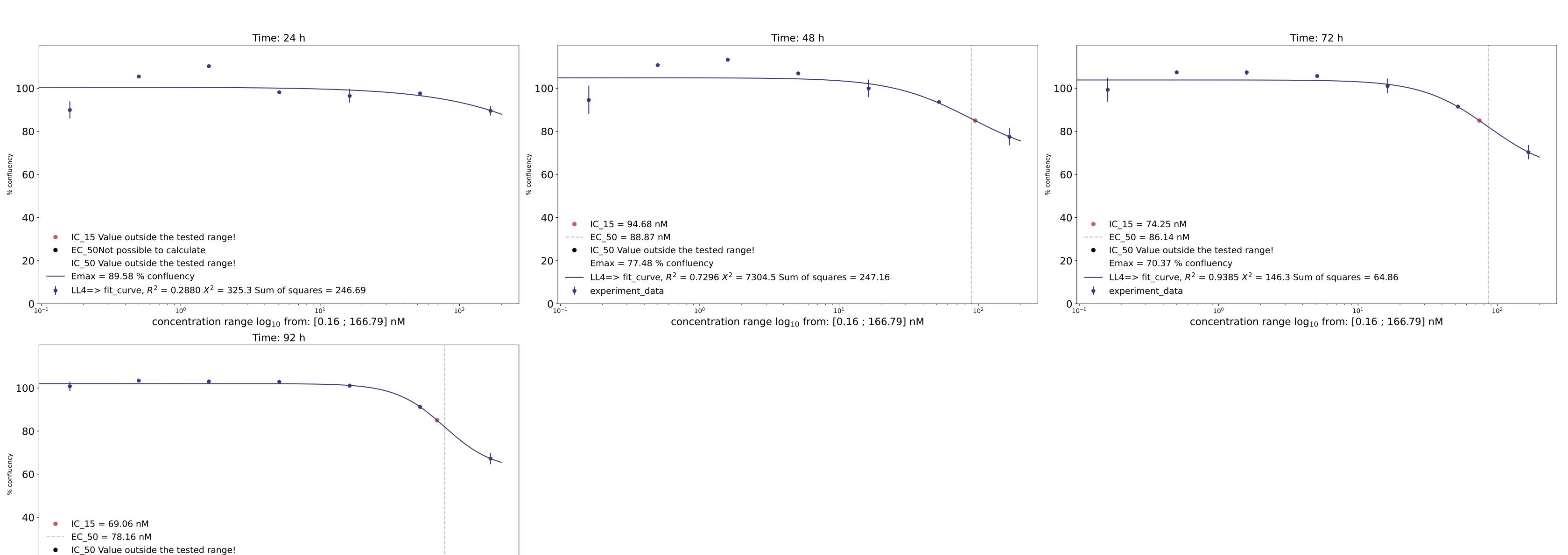


2.0





compound: BAY1895344 cell line: MCF7



Emax = 67.25 % confluency

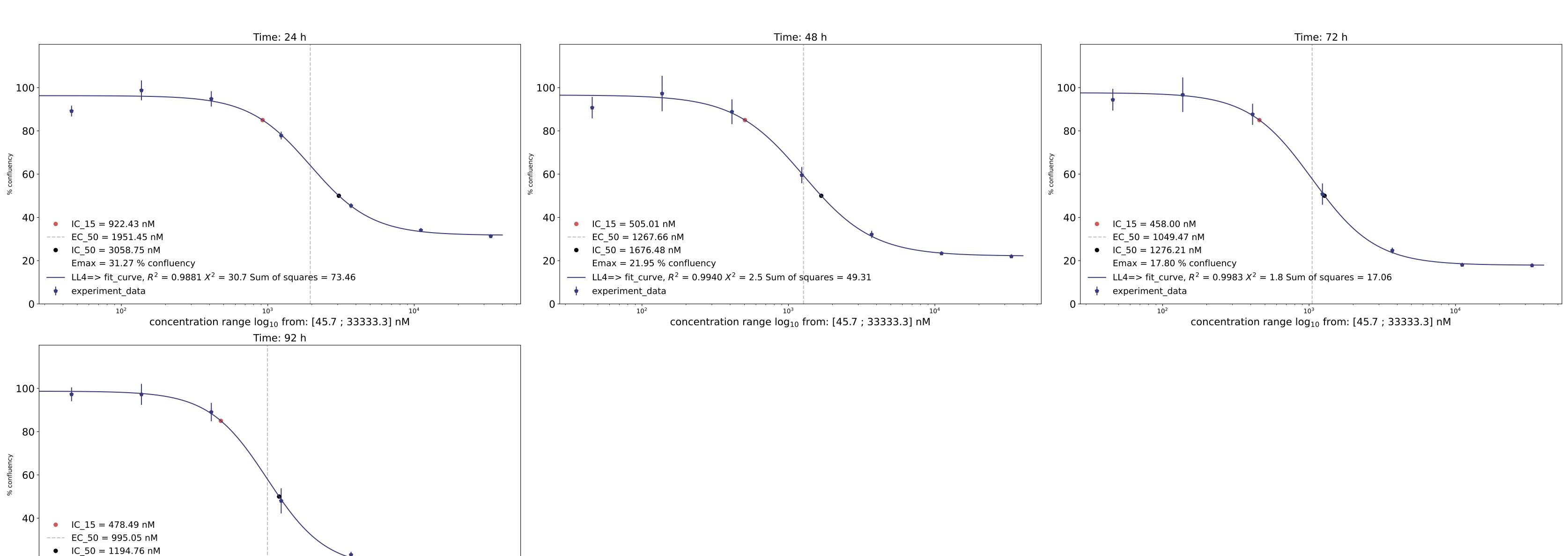
experiment_data

— LL4=> fit_curve, $R^2 = 0.9912 X^2 = 800.0 \text{ Sum of squares} = 9.34$

concentration range log_{10} from: [0.16; 166.79] nM

10²

compound: MK-1775 cell line: MCF7



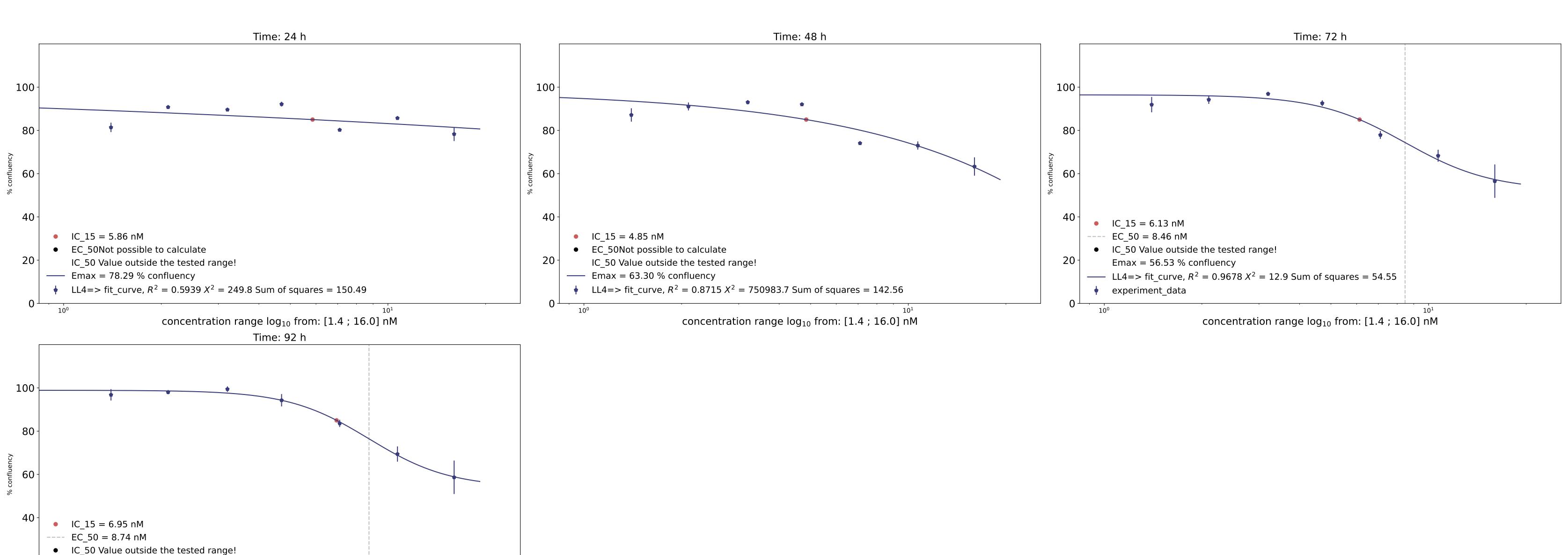
Emax = 16.90 % confluency

experiment_data

— LL4=> fit_curve, $R^2 = 0.9993 X^2 = 2.5 \text{ Sum of squares} = 6.97$

concentration range log_{10} from: [45.7; 33333.3] nM

compound: prexasertib cell line: MCF7



Emax = 58.66 % confluency

experiment_data

— LL4=> fit_curve, $R^2 = 0.9943 X^2 = 3.5 \text{ Sum of squares} = 9.86$

concentration range log₁₀ from: [1.4; 16.0] nM