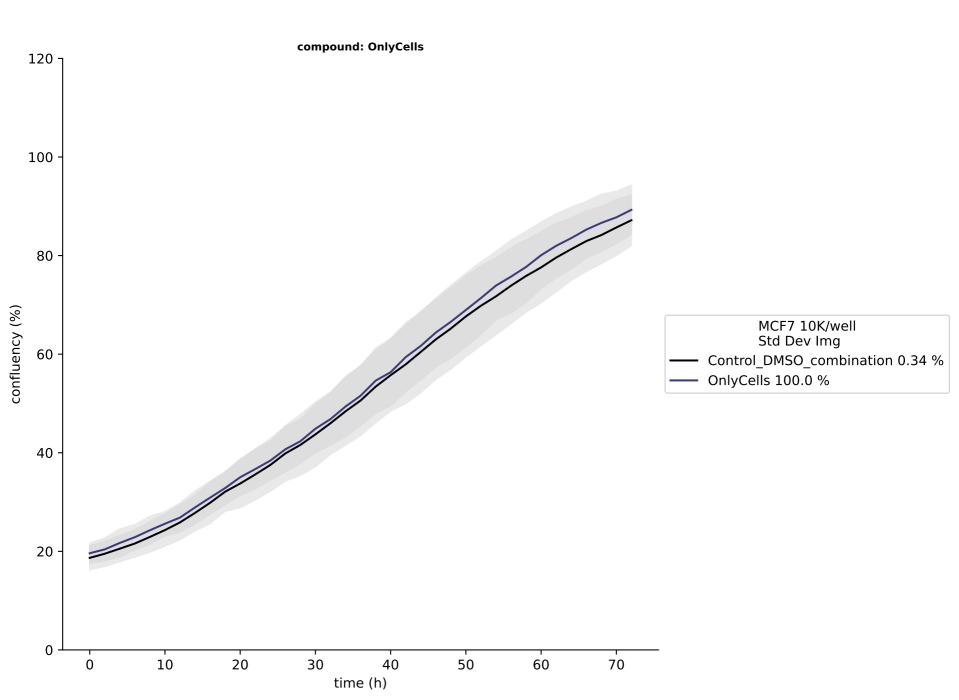
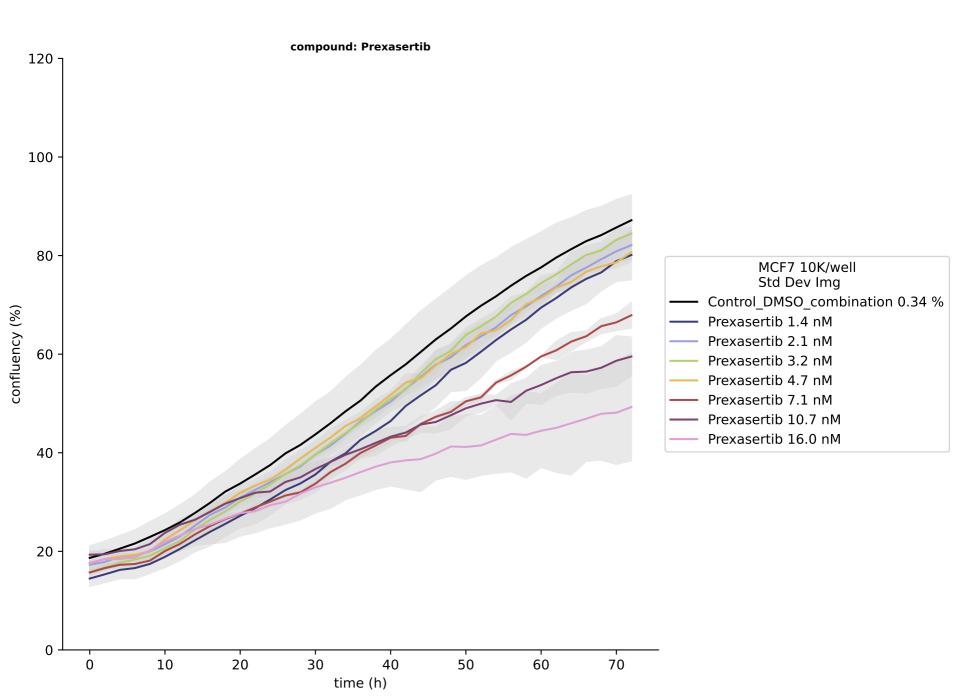
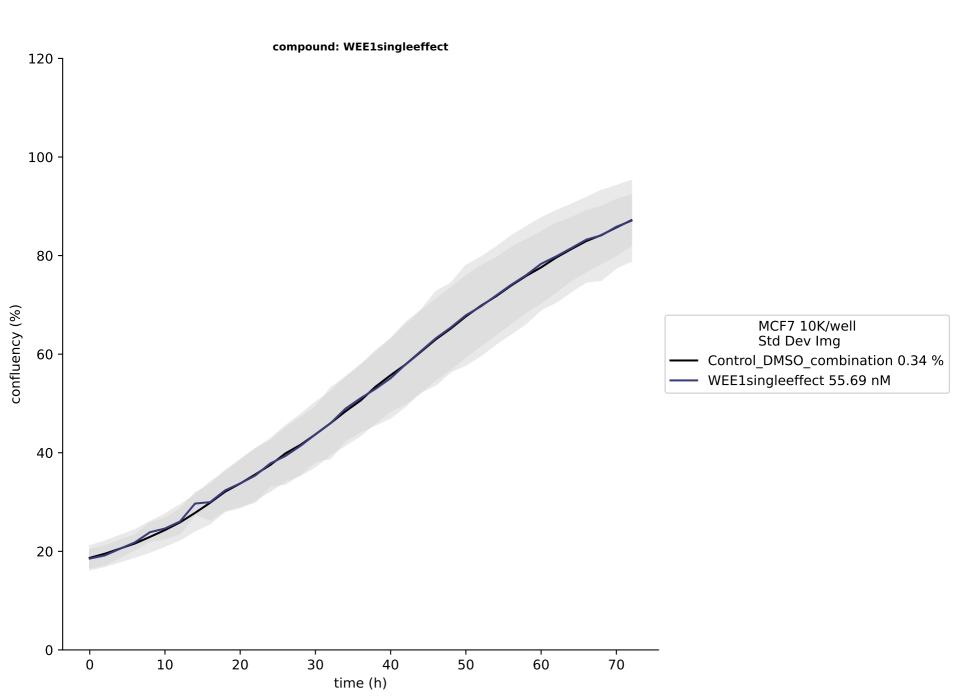


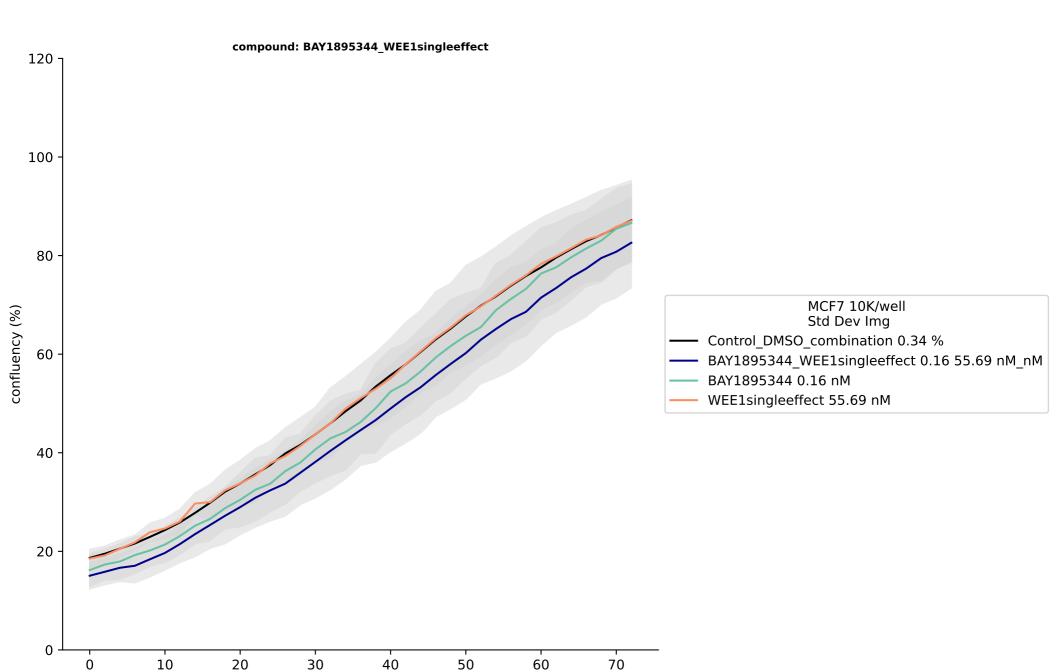
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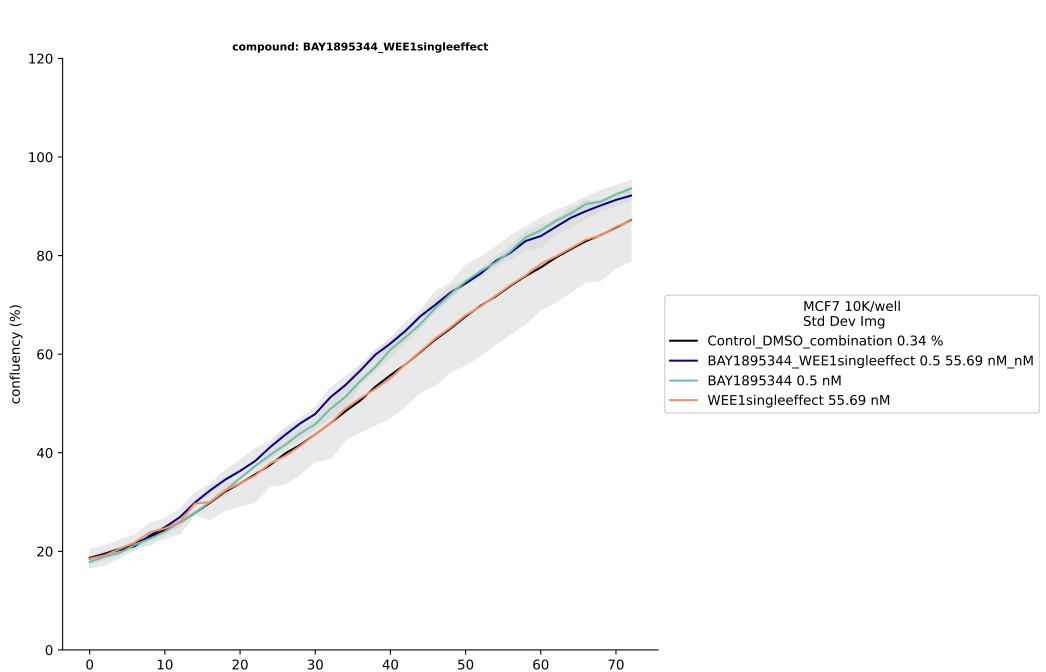


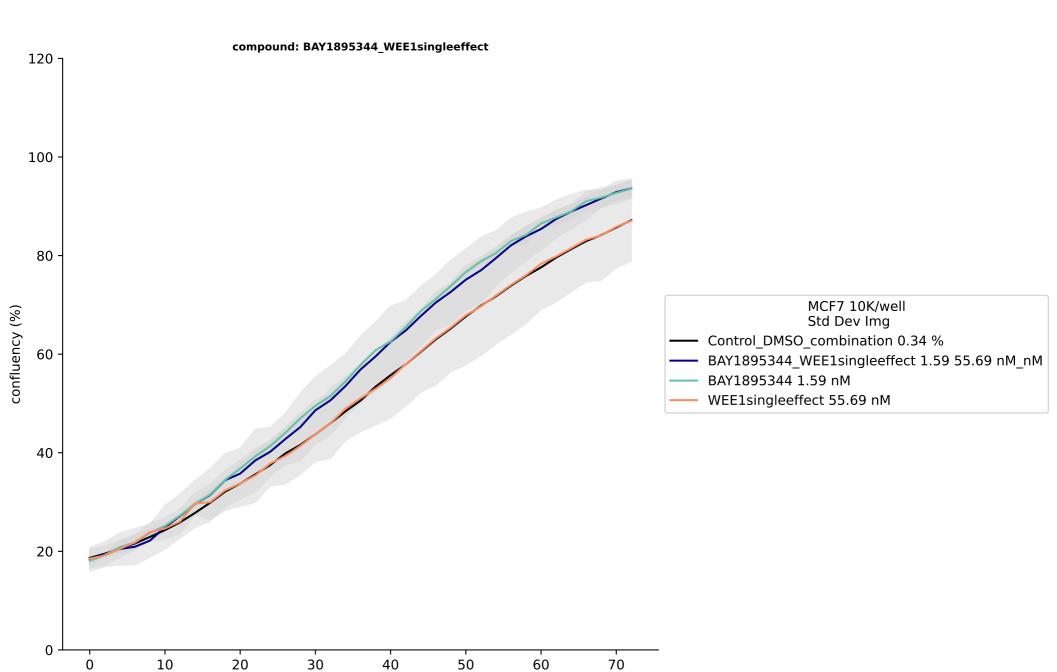
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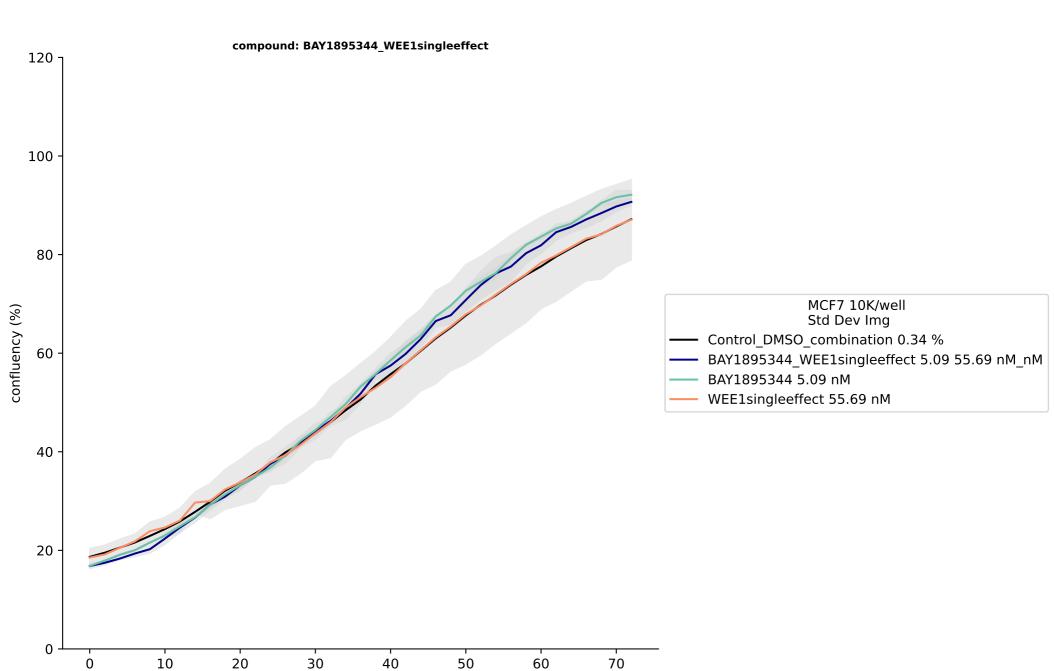




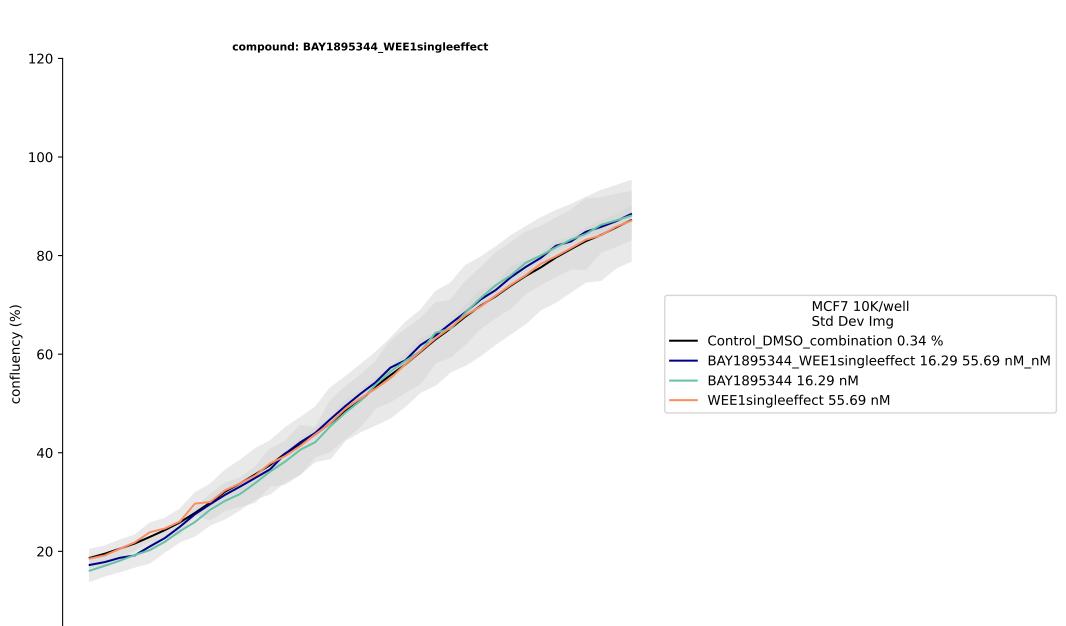
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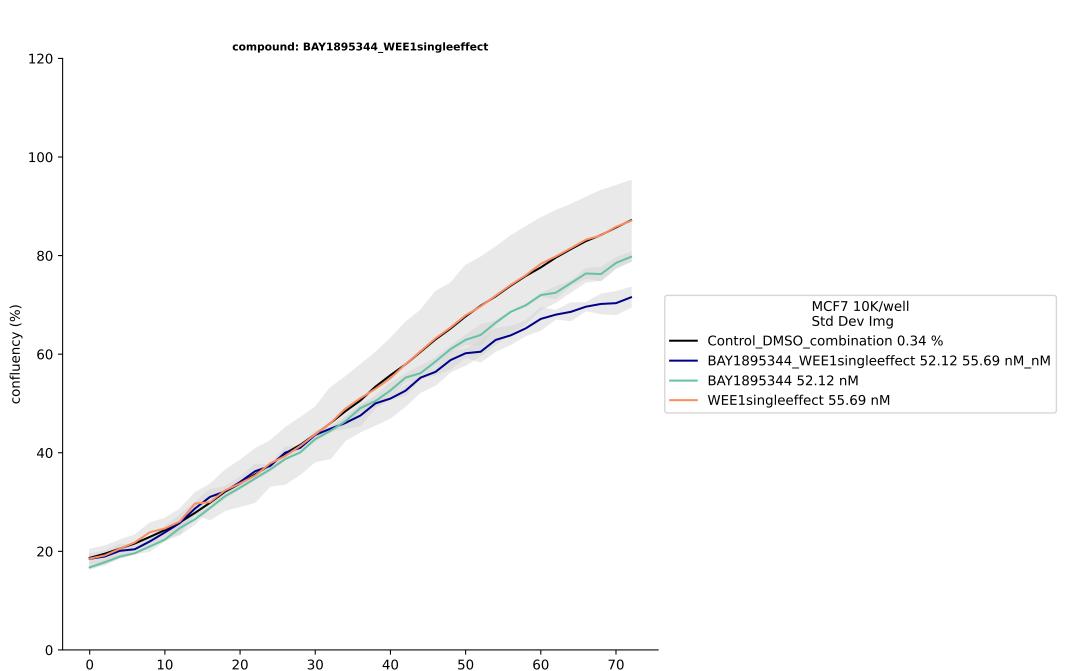


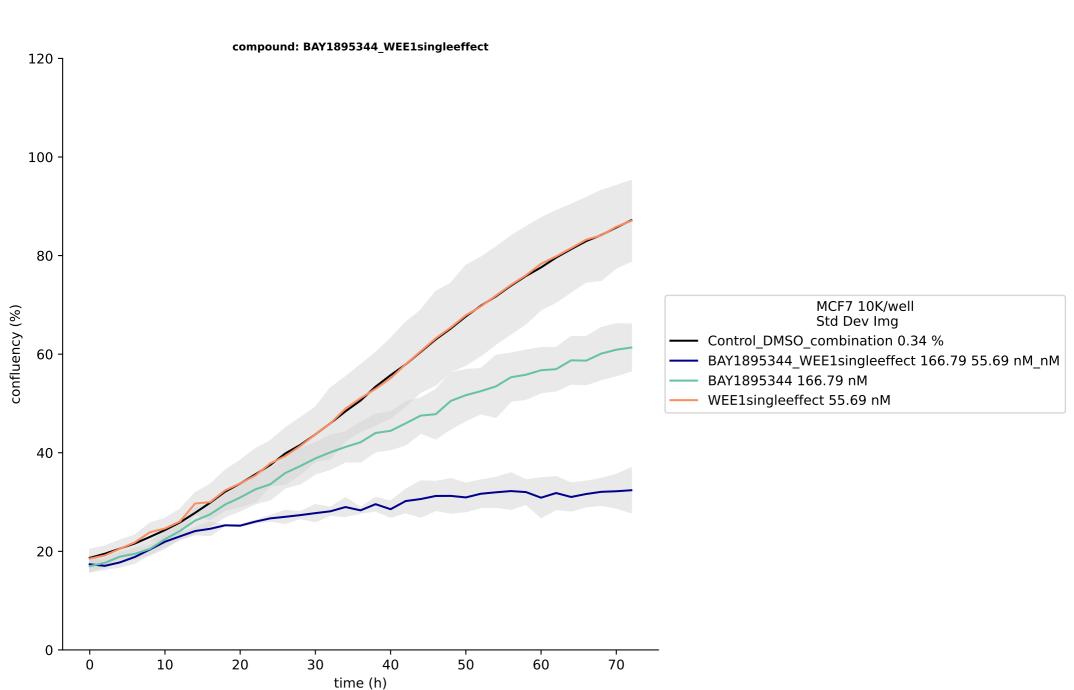


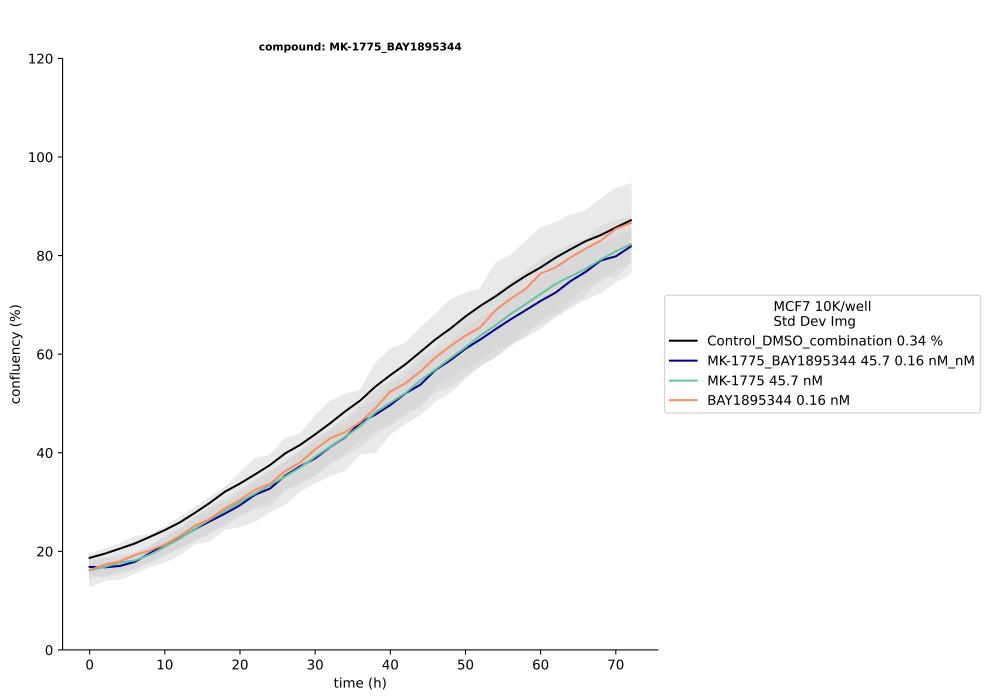


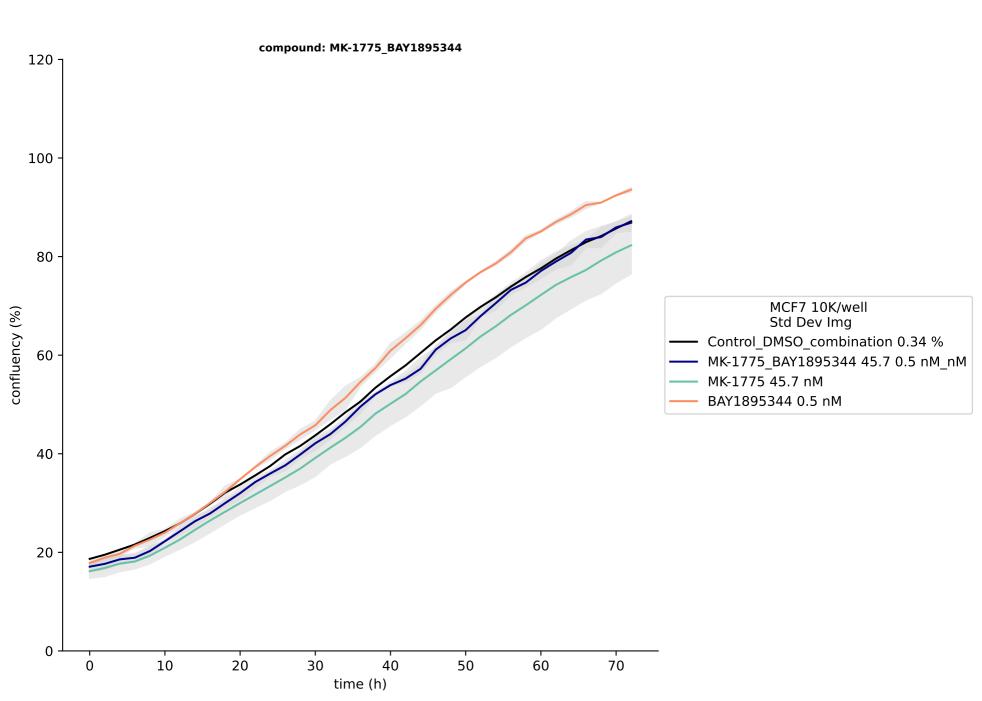
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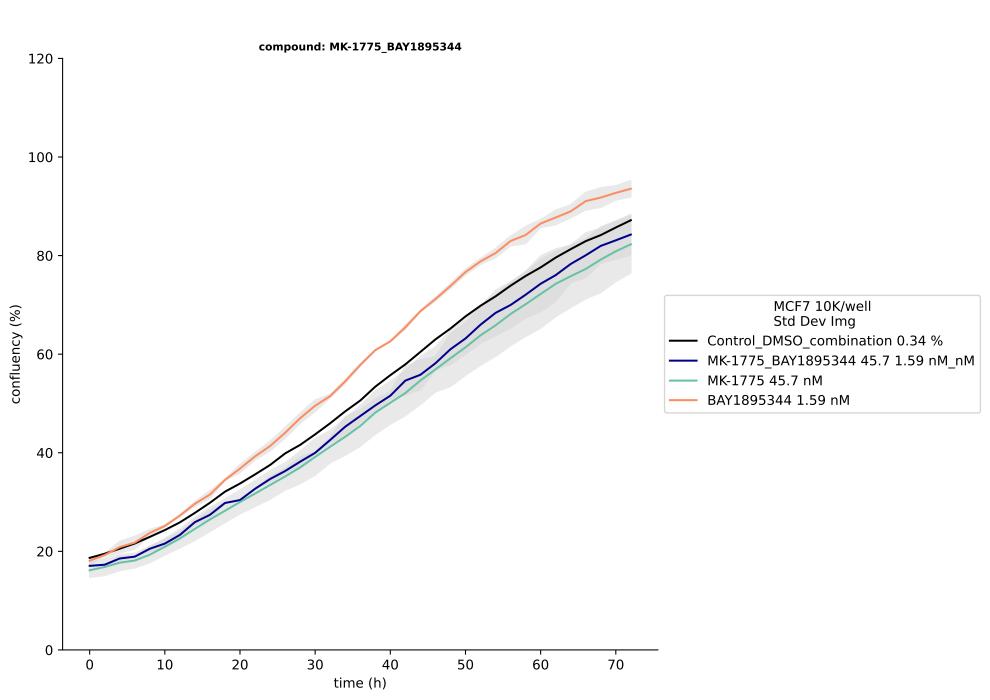


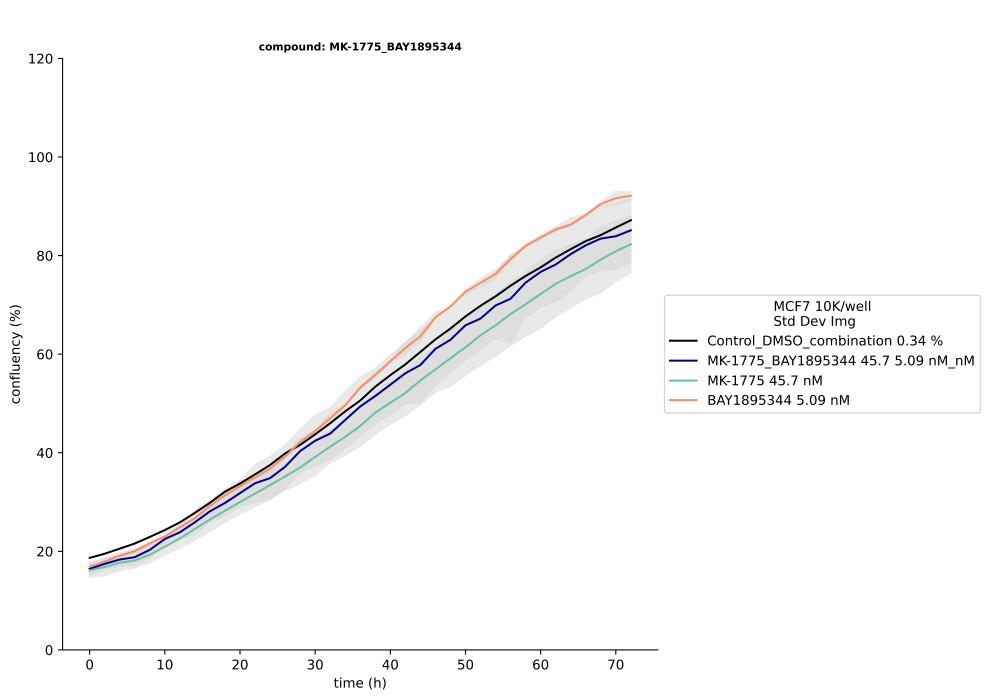


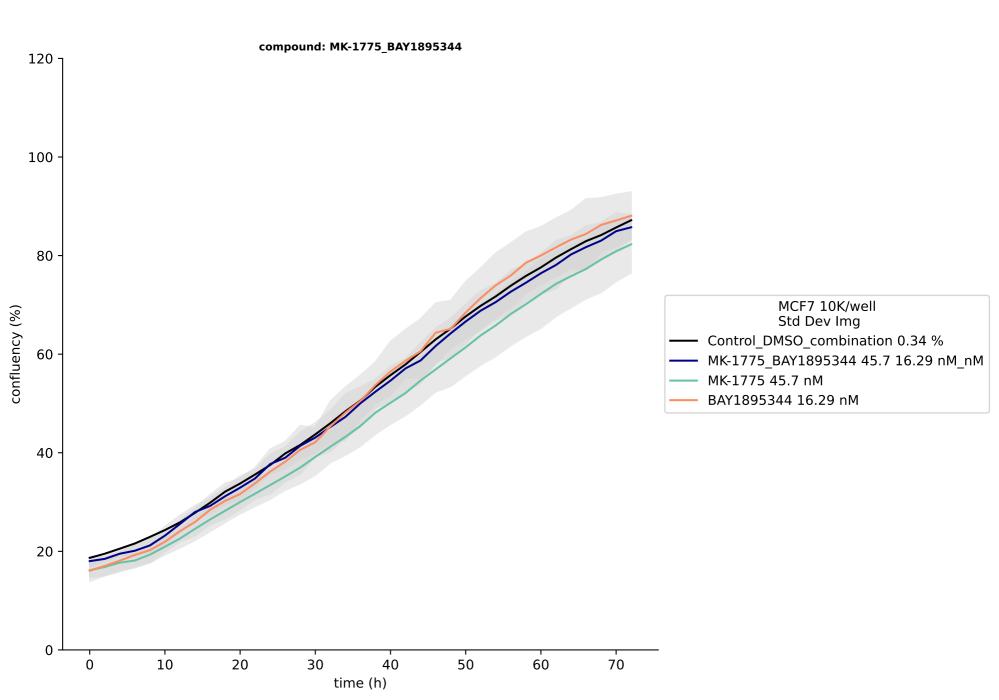


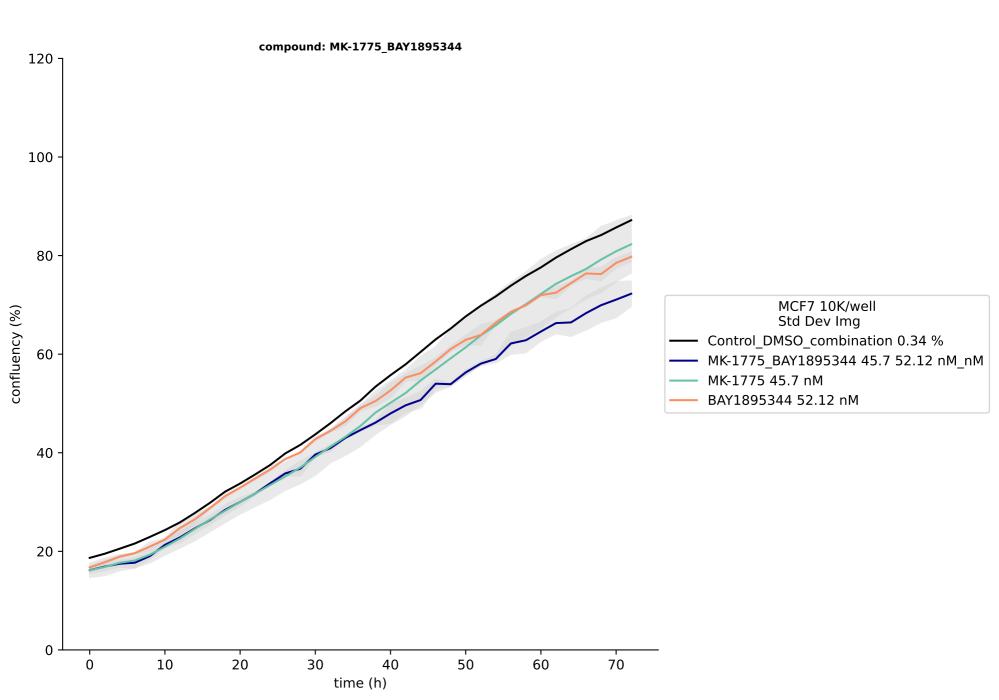


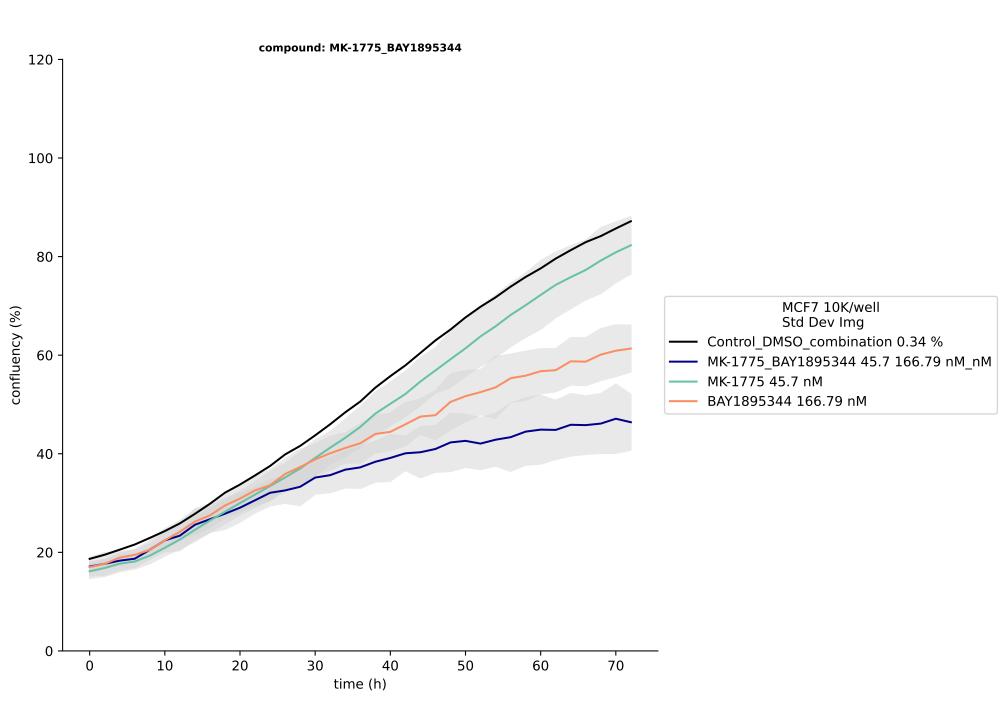


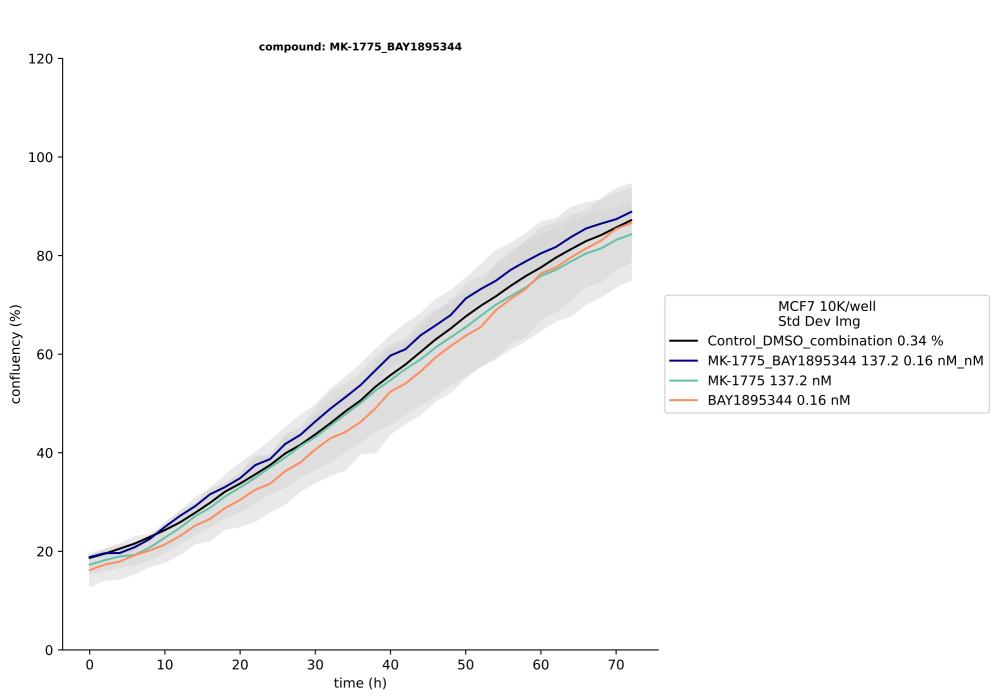


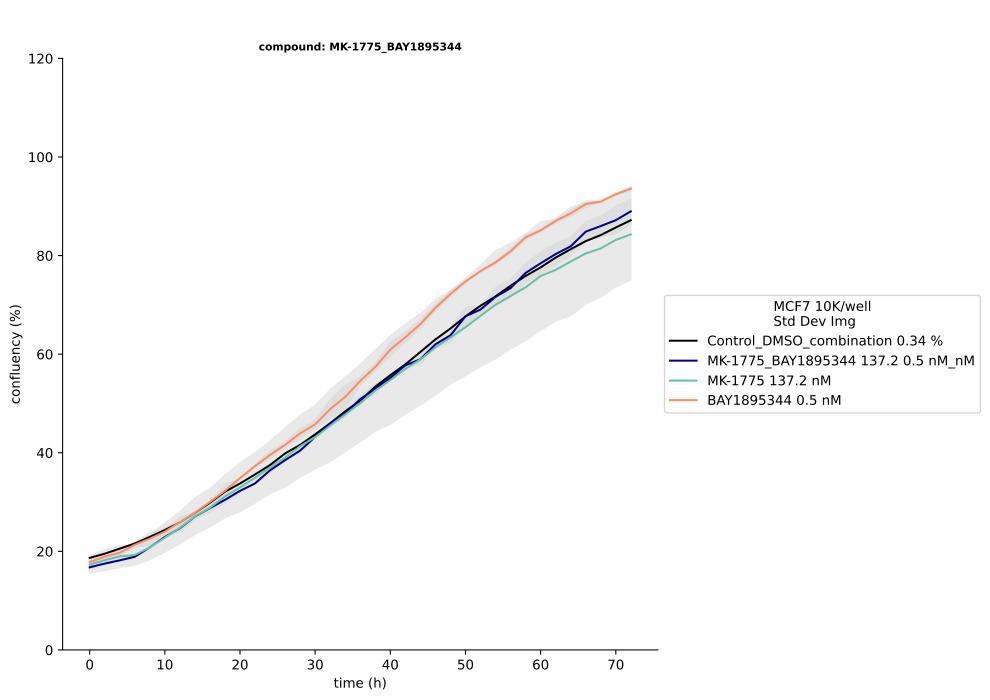


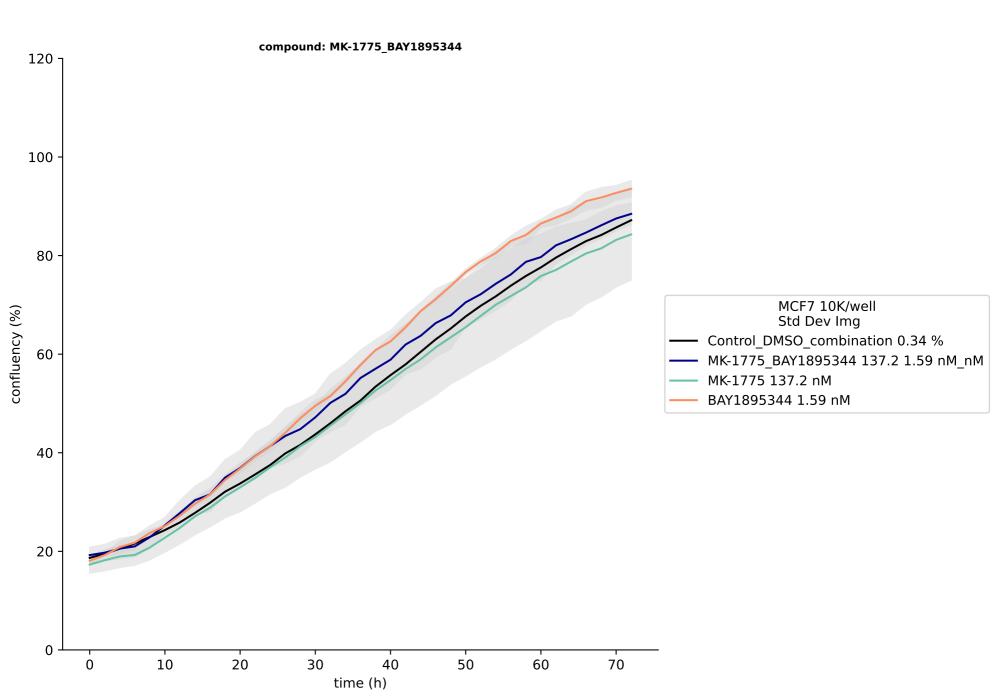




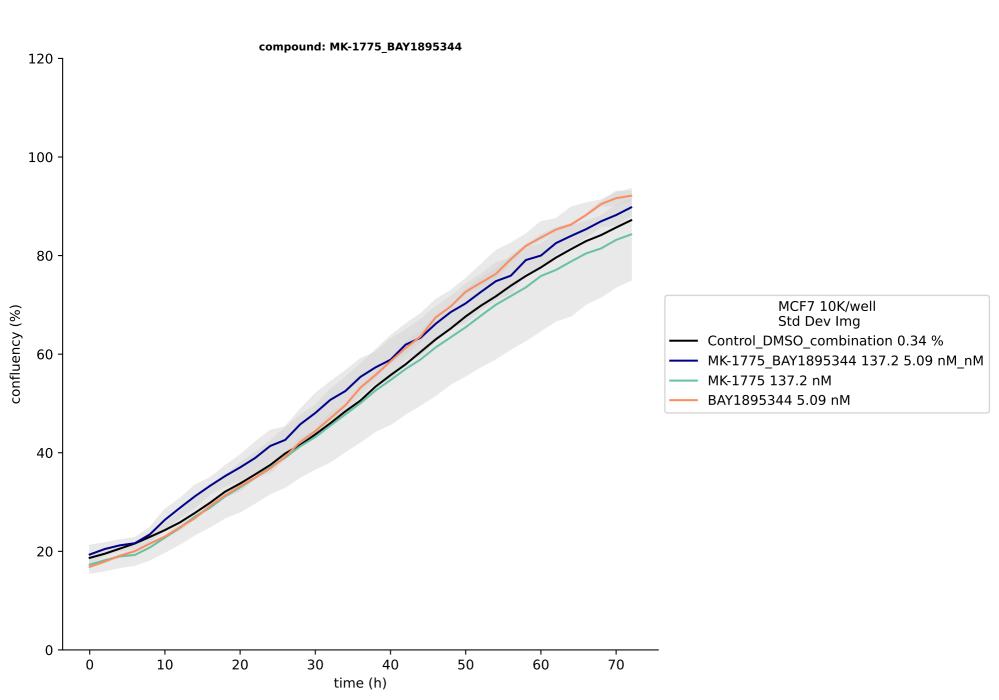


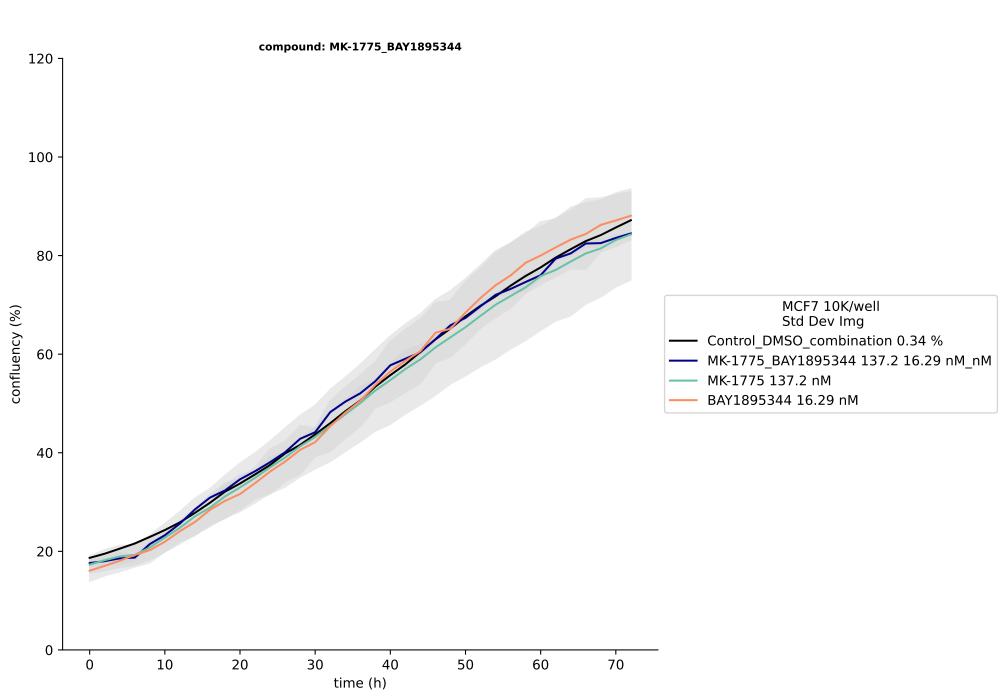


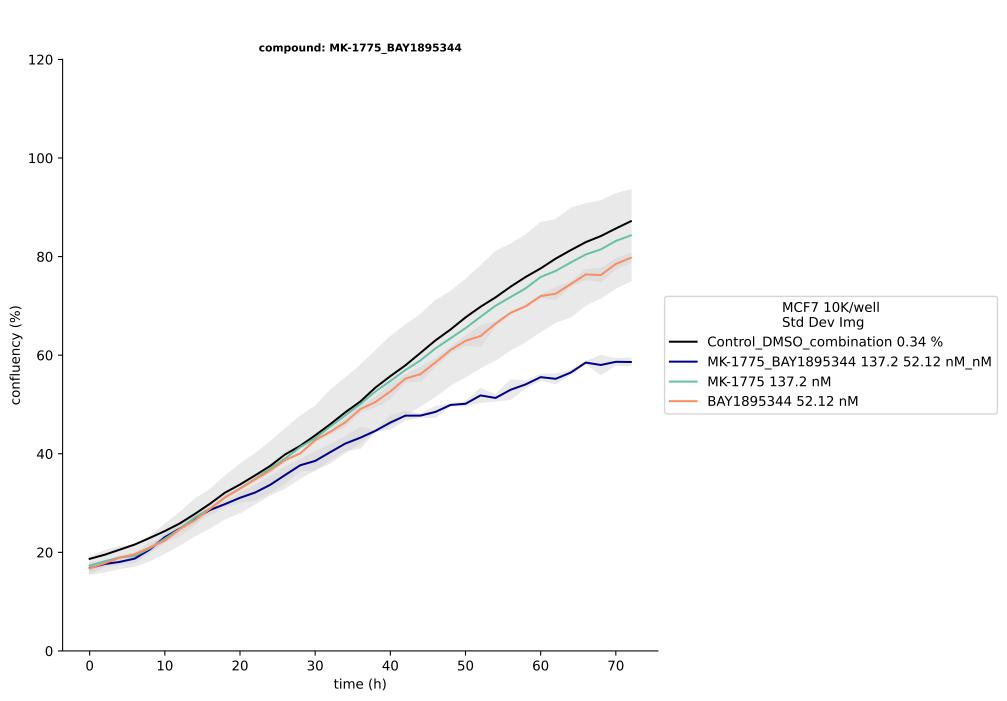


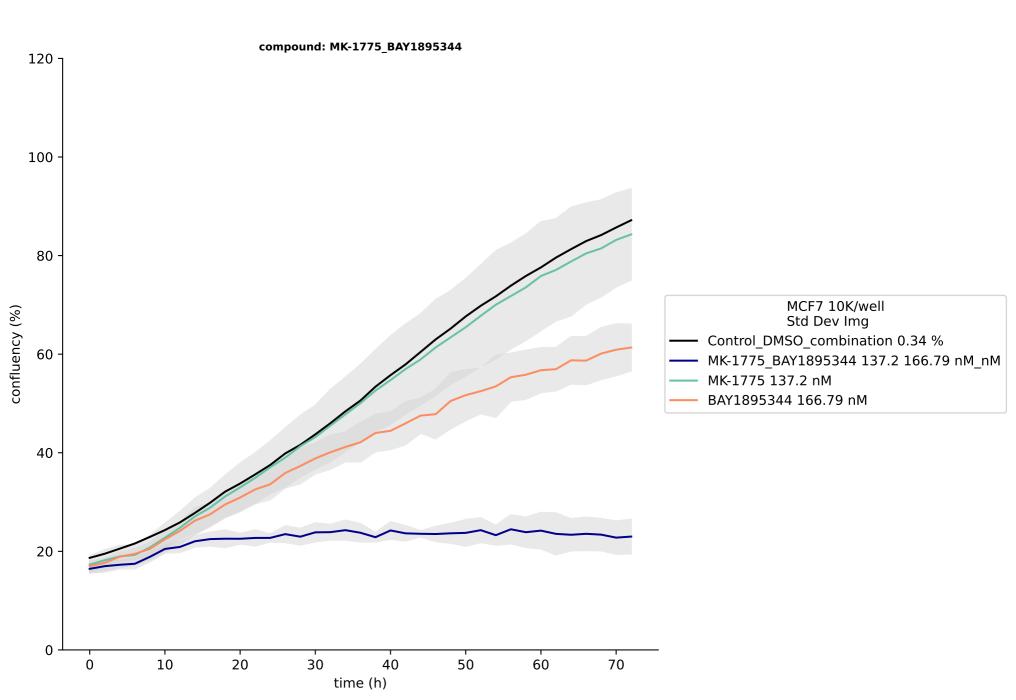


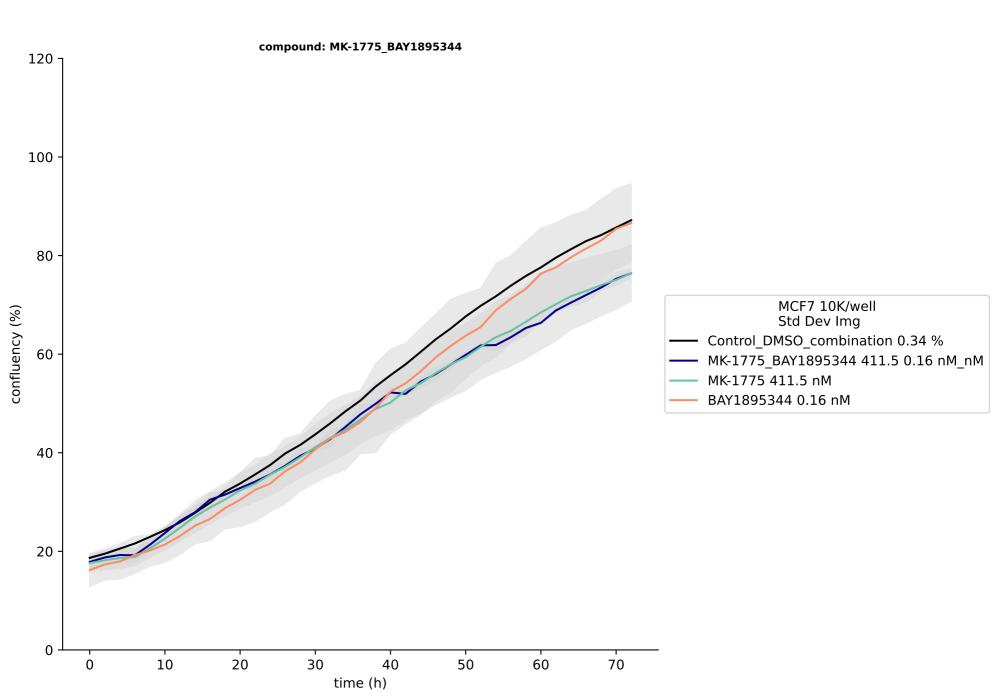
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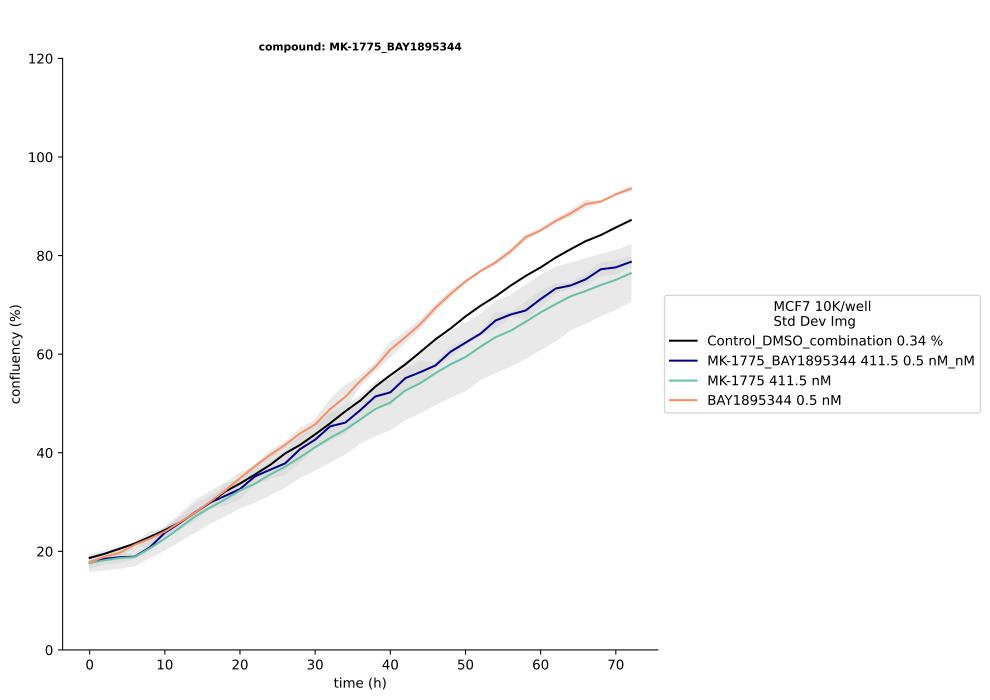


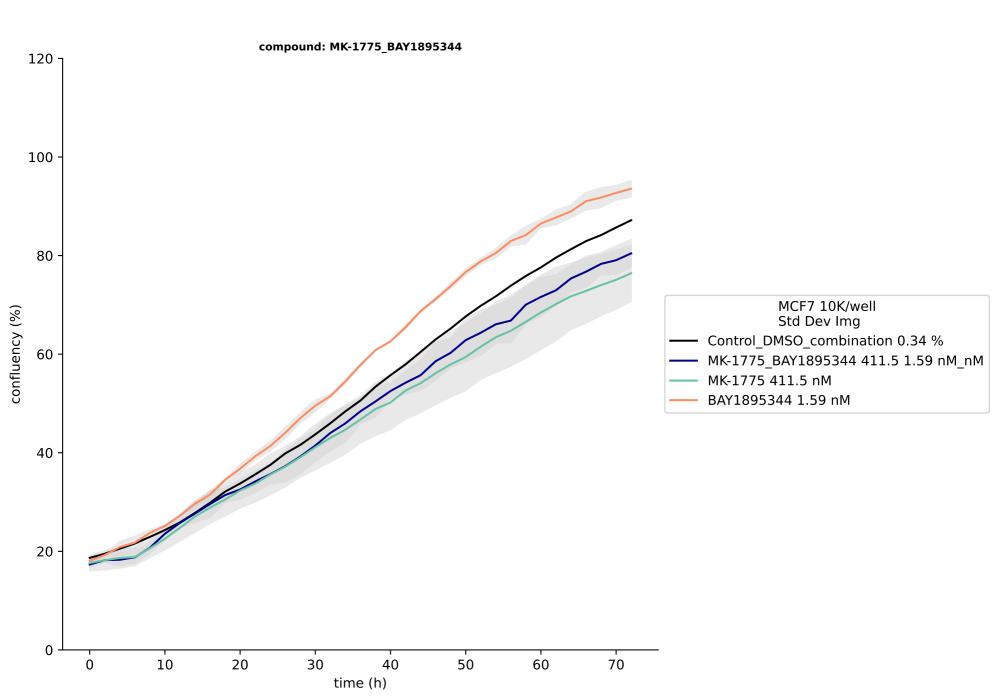


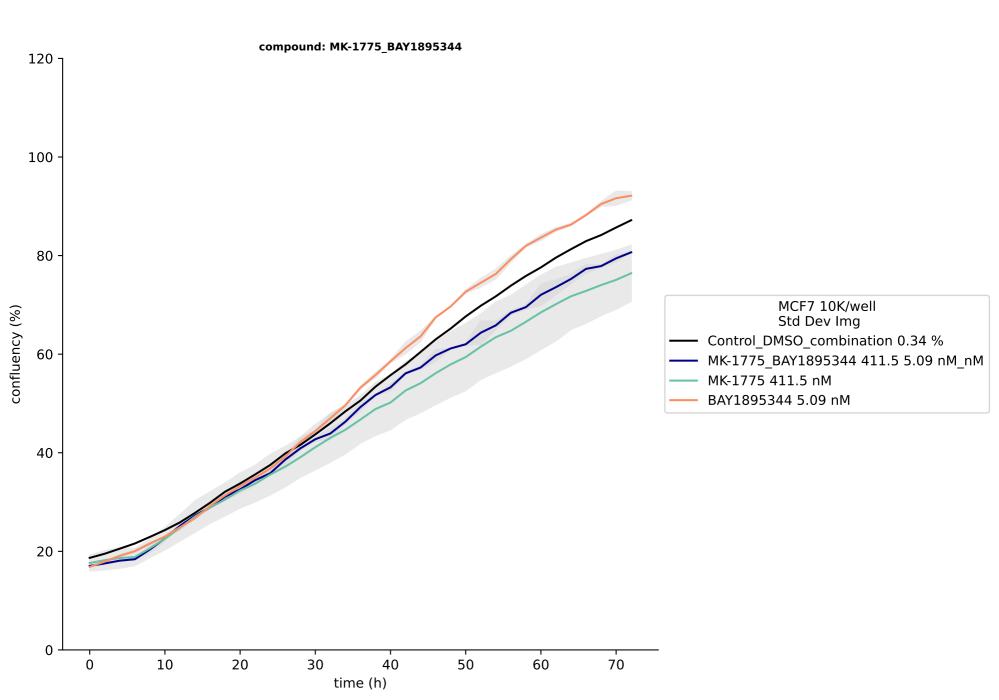


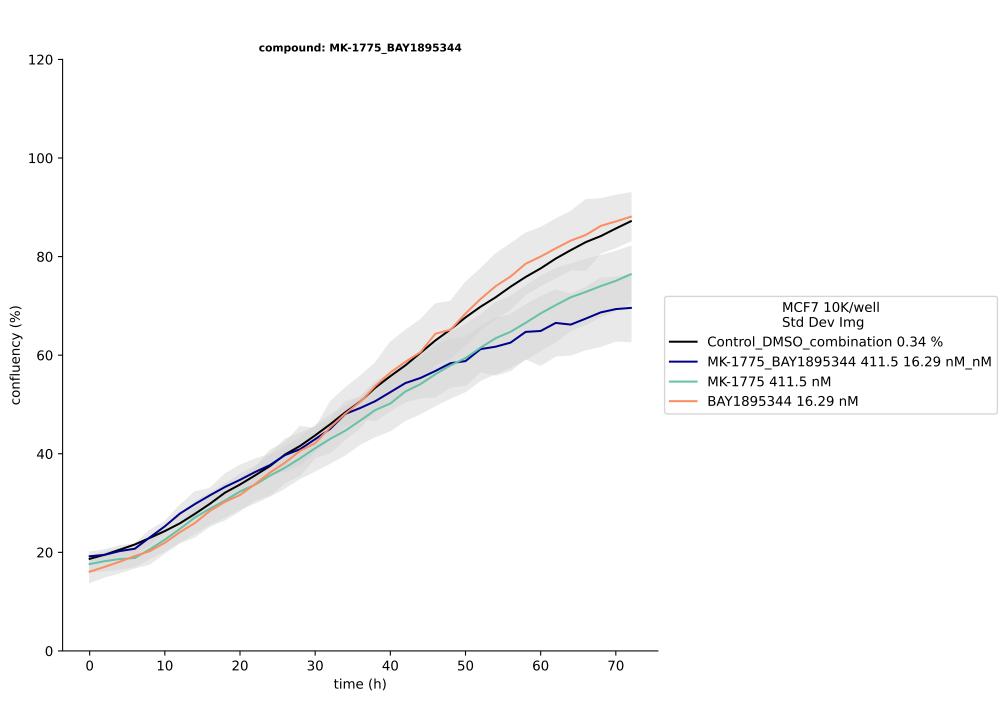


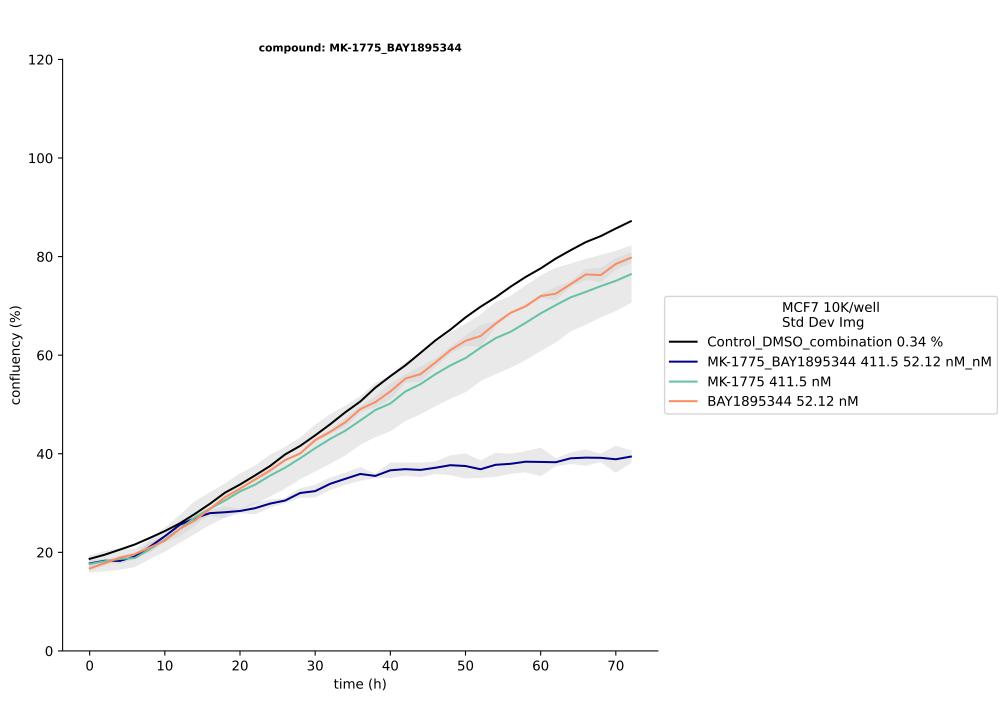


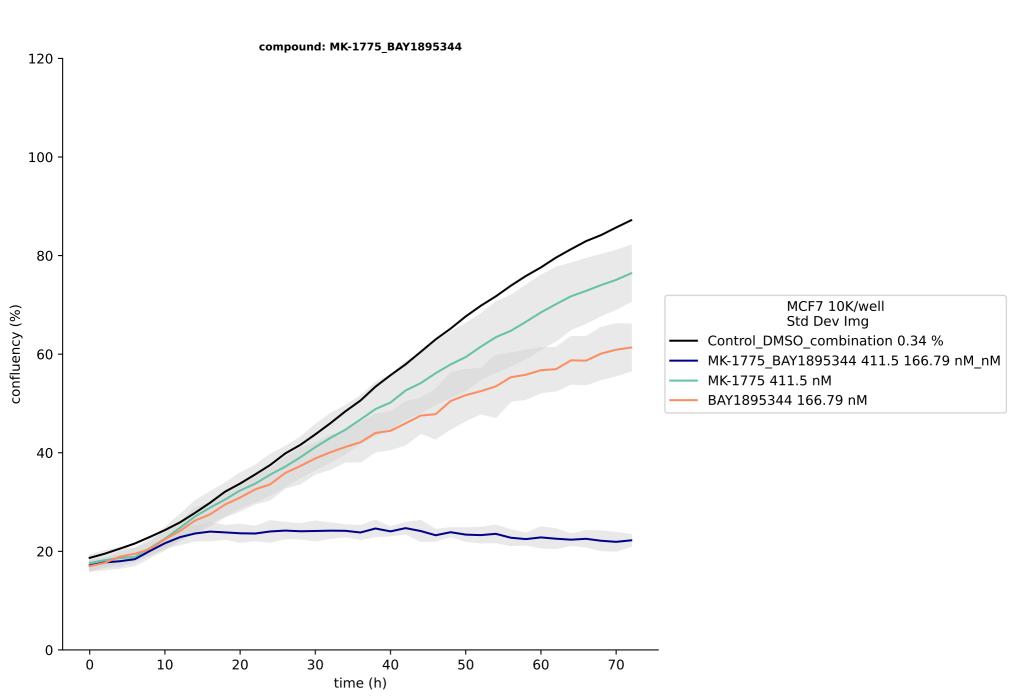


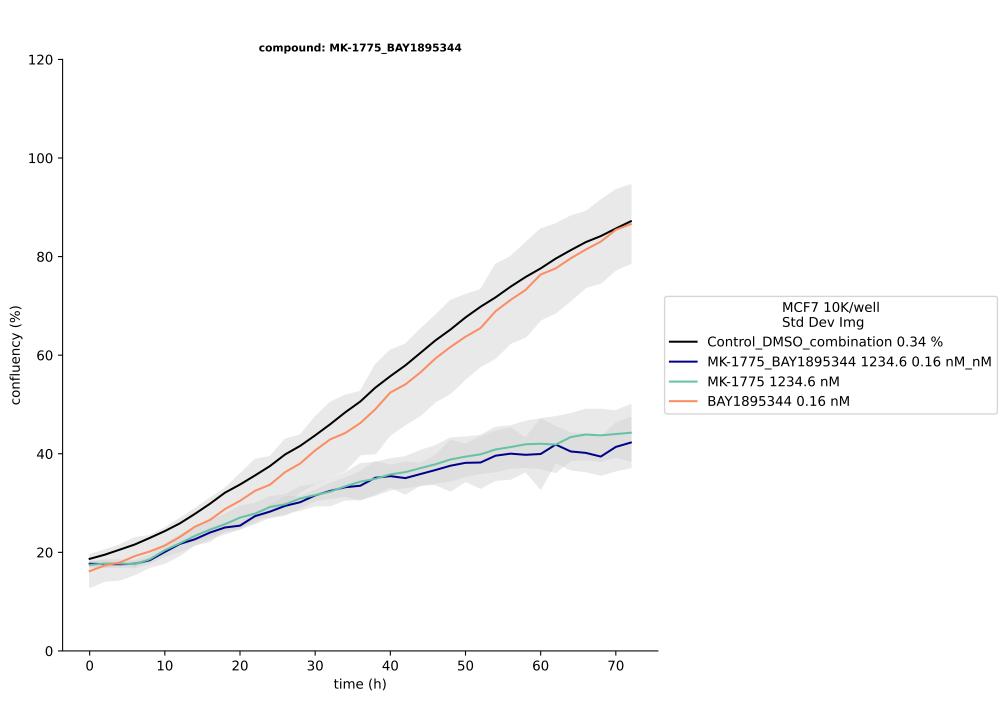


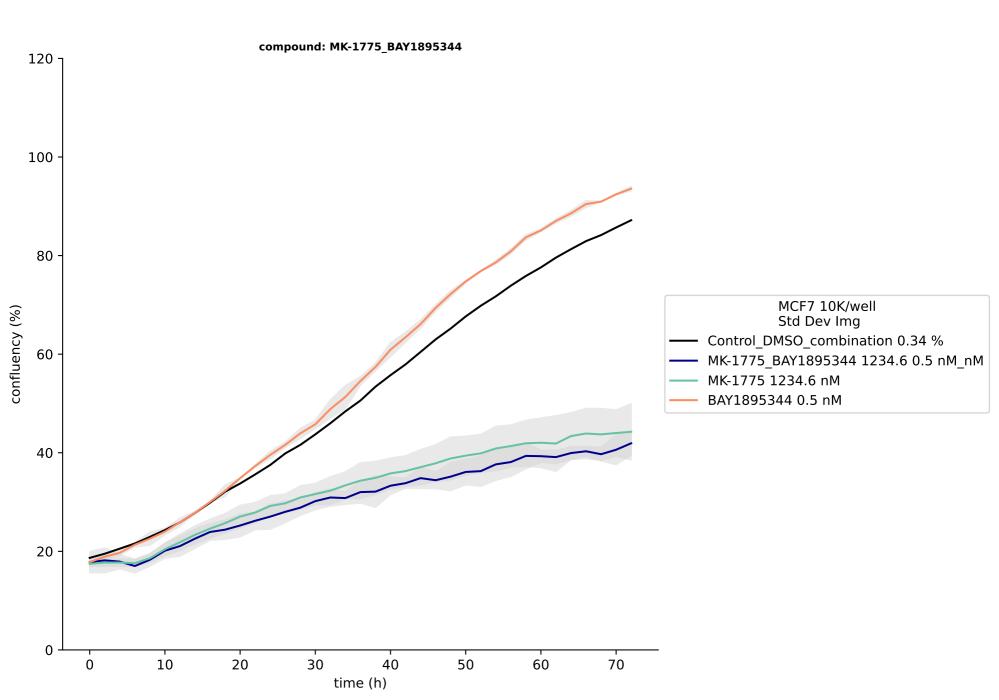


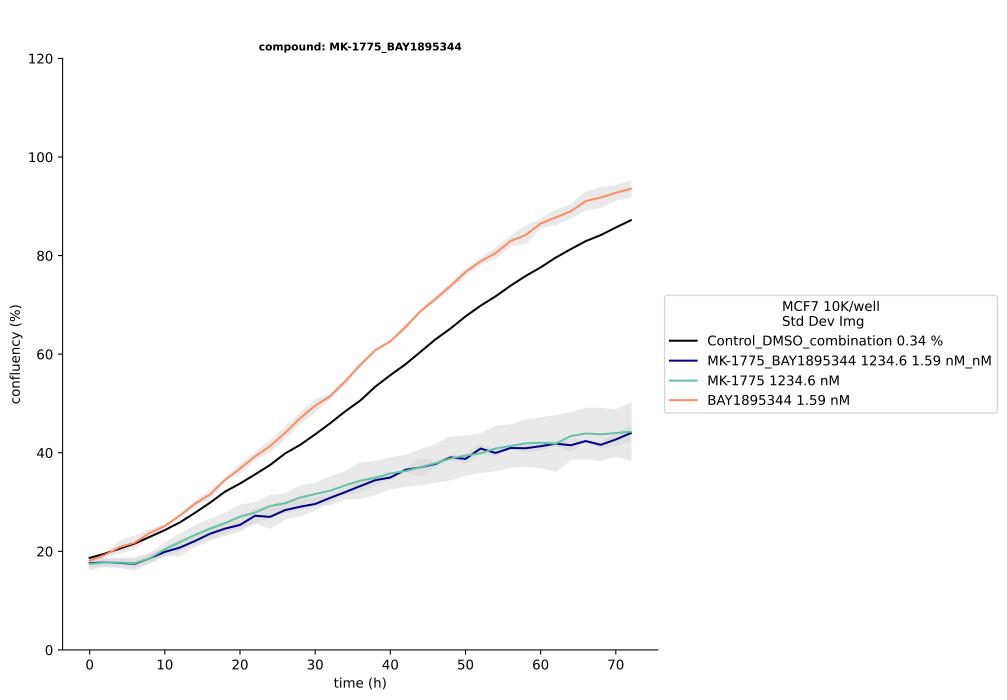


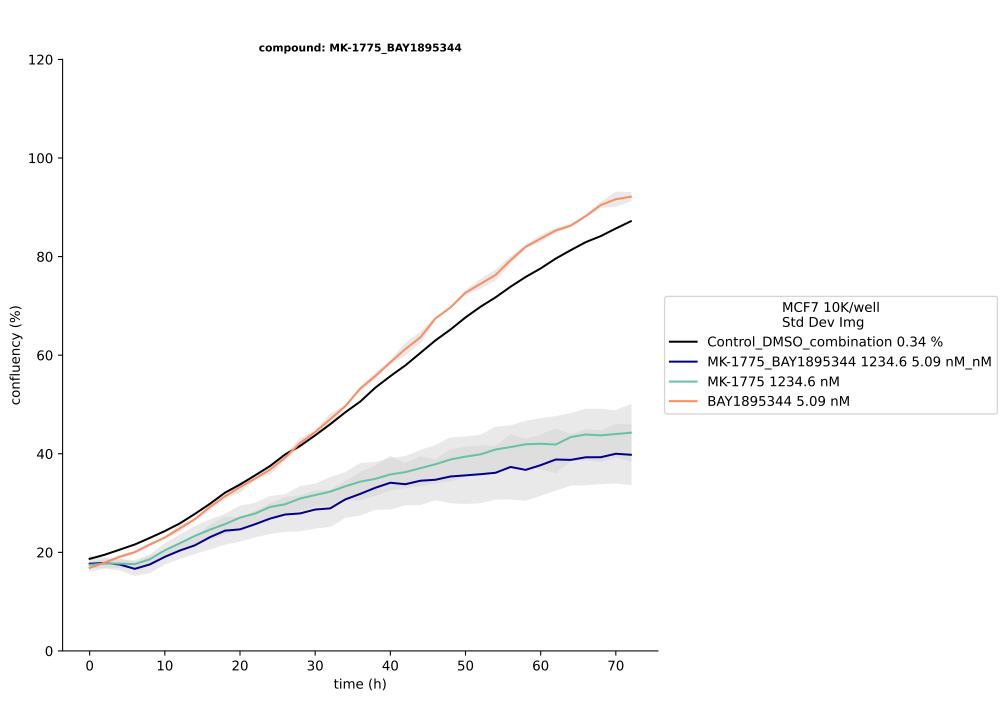


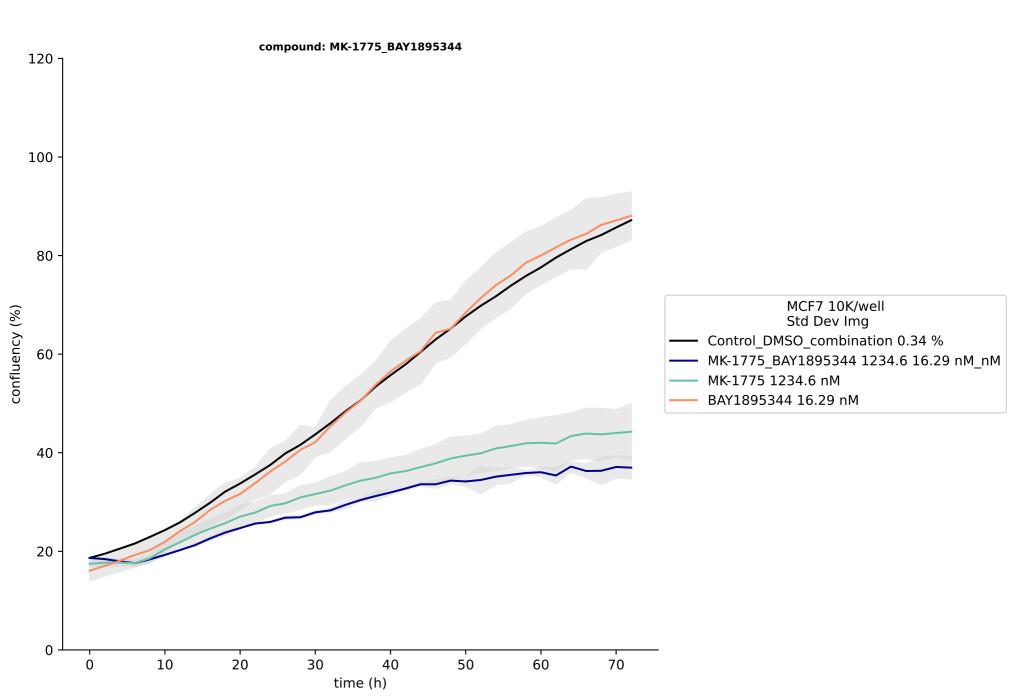


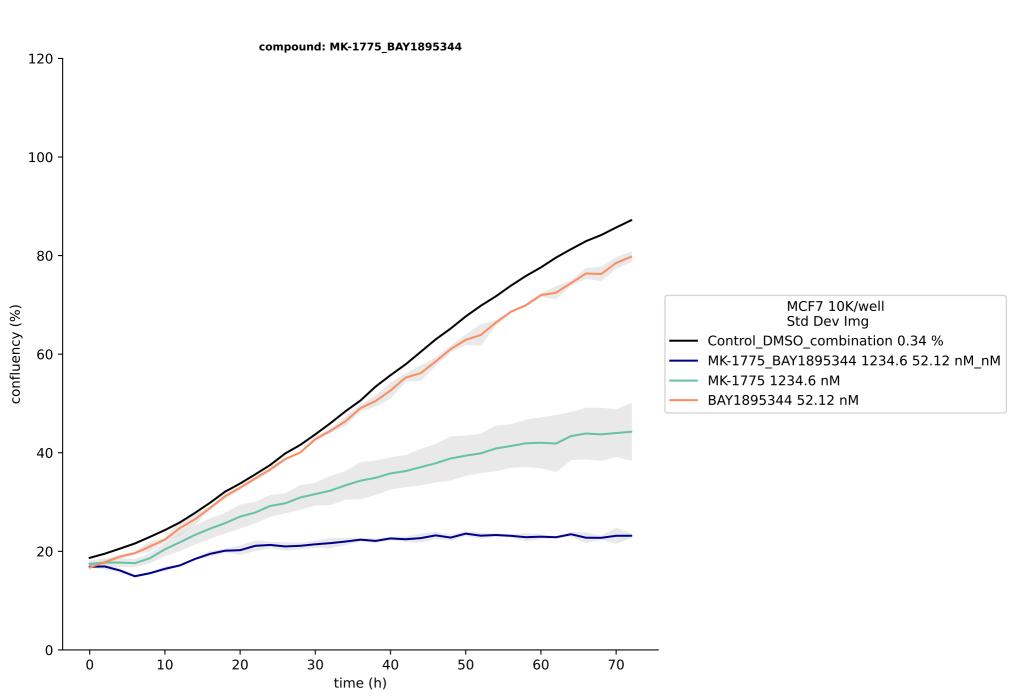


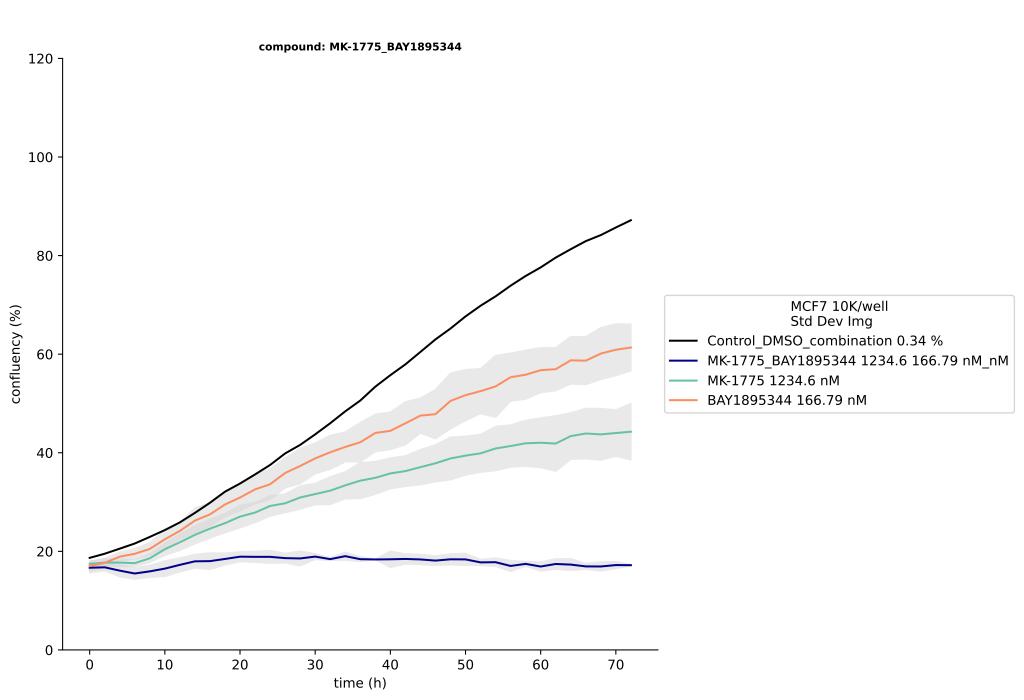


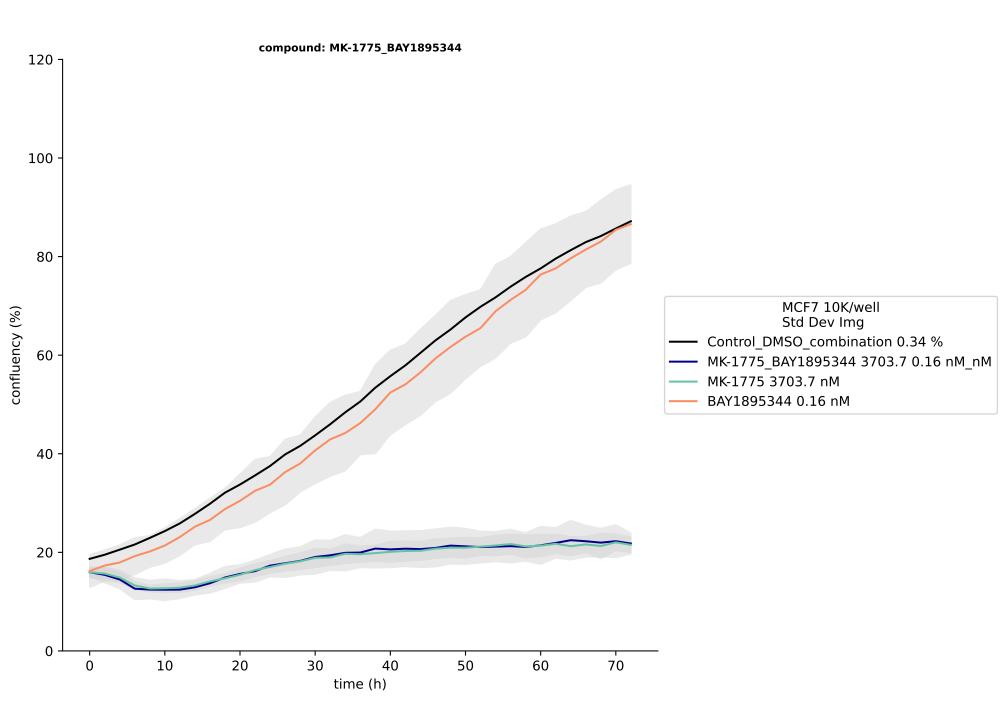


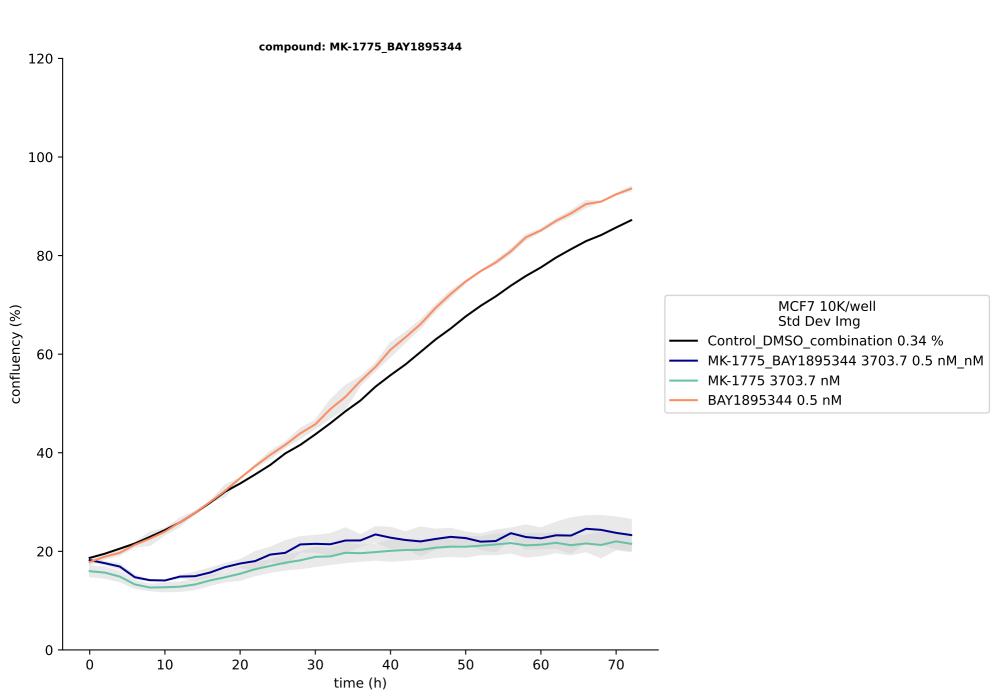


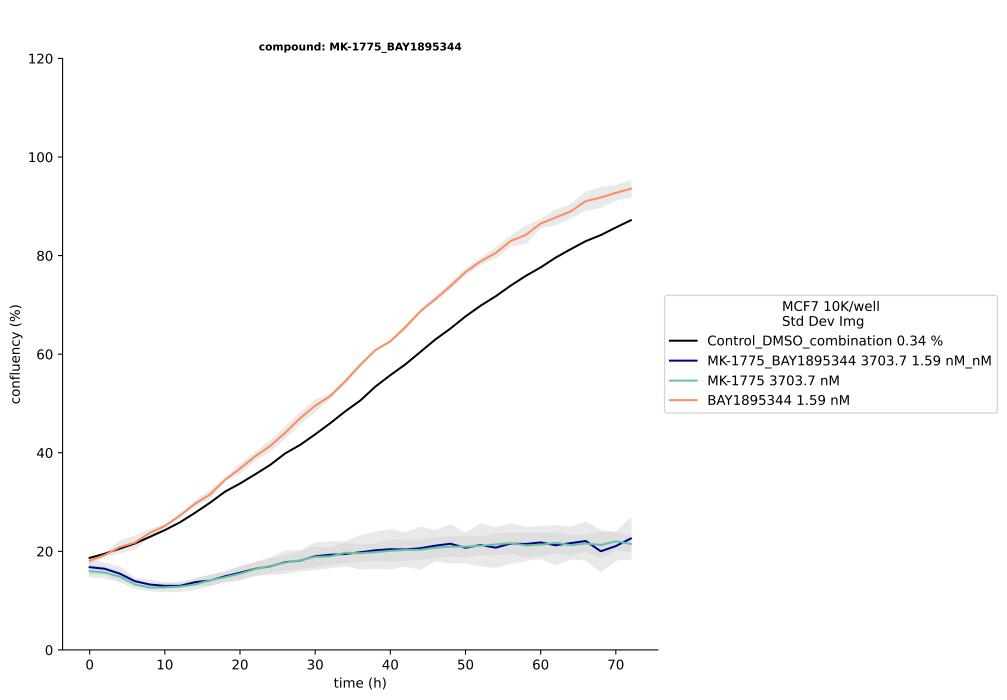


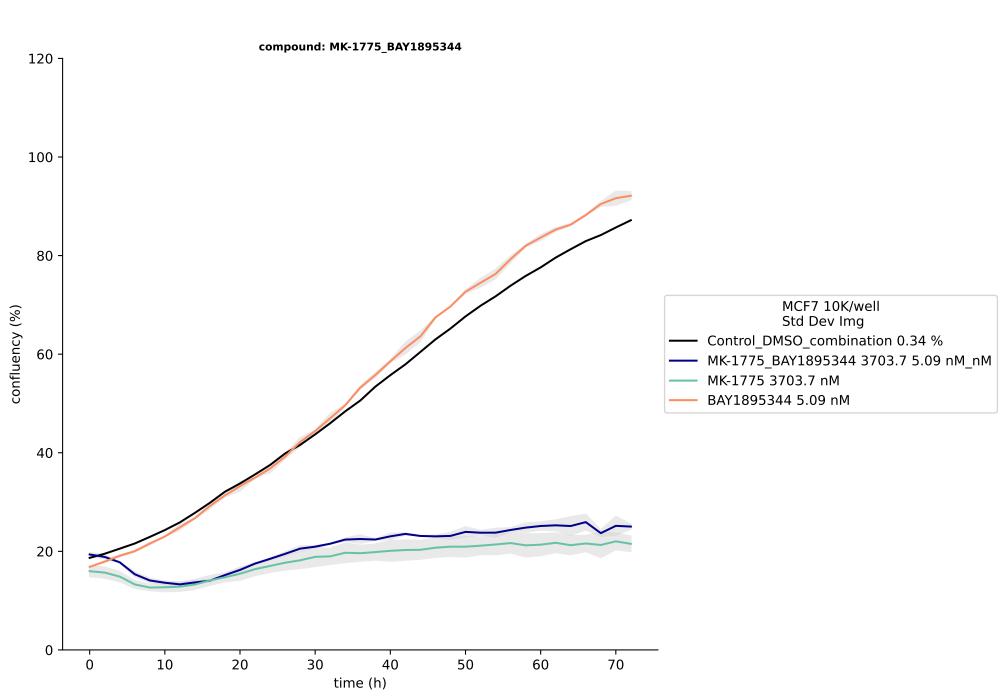


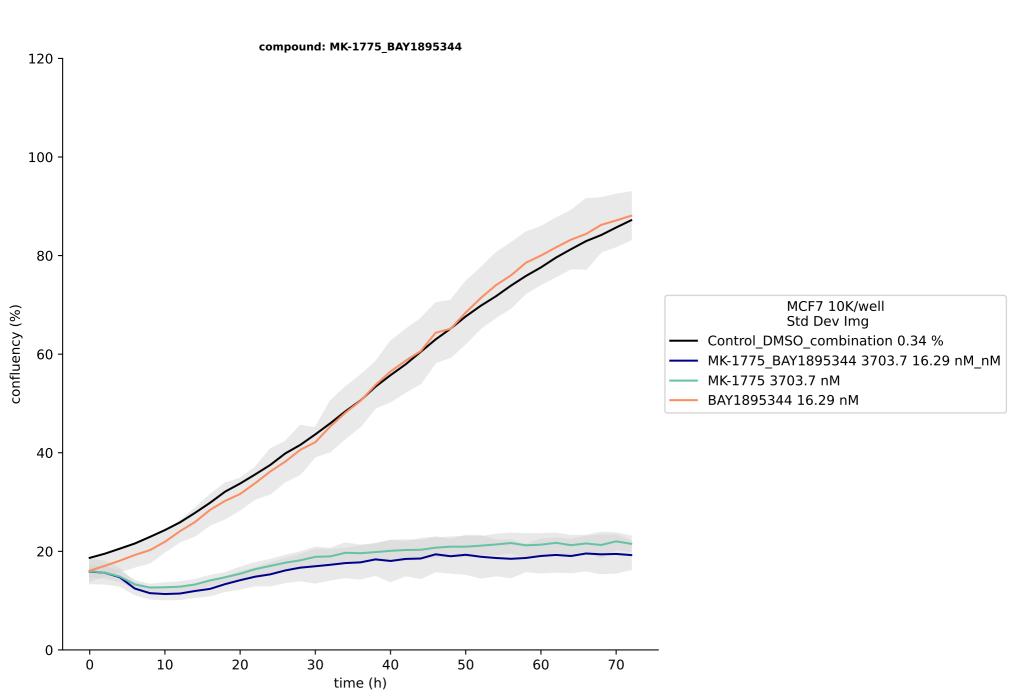


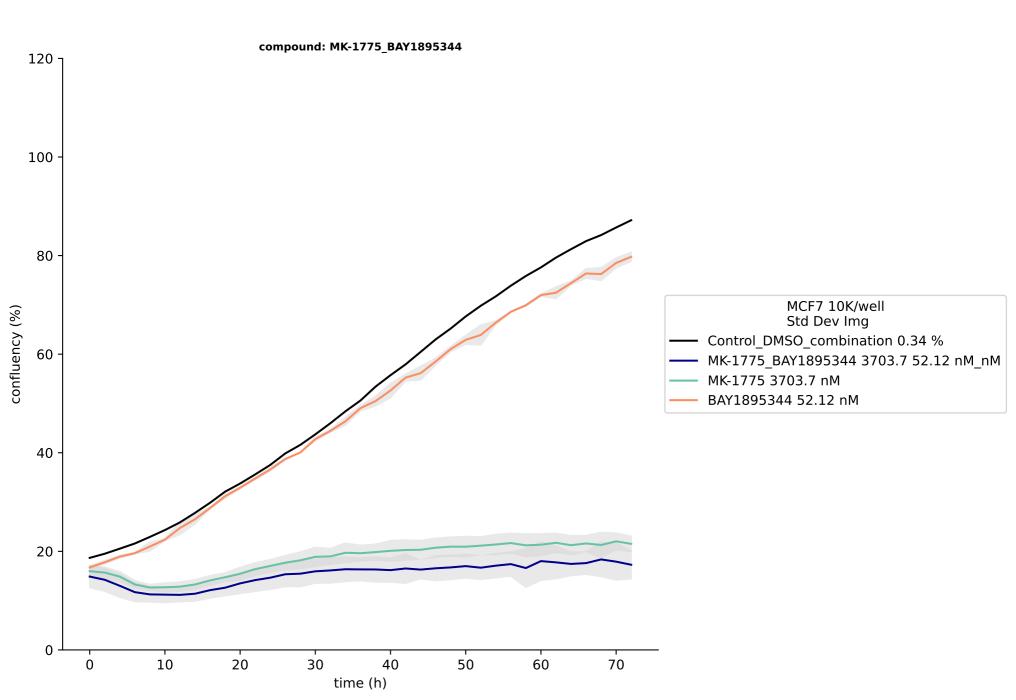


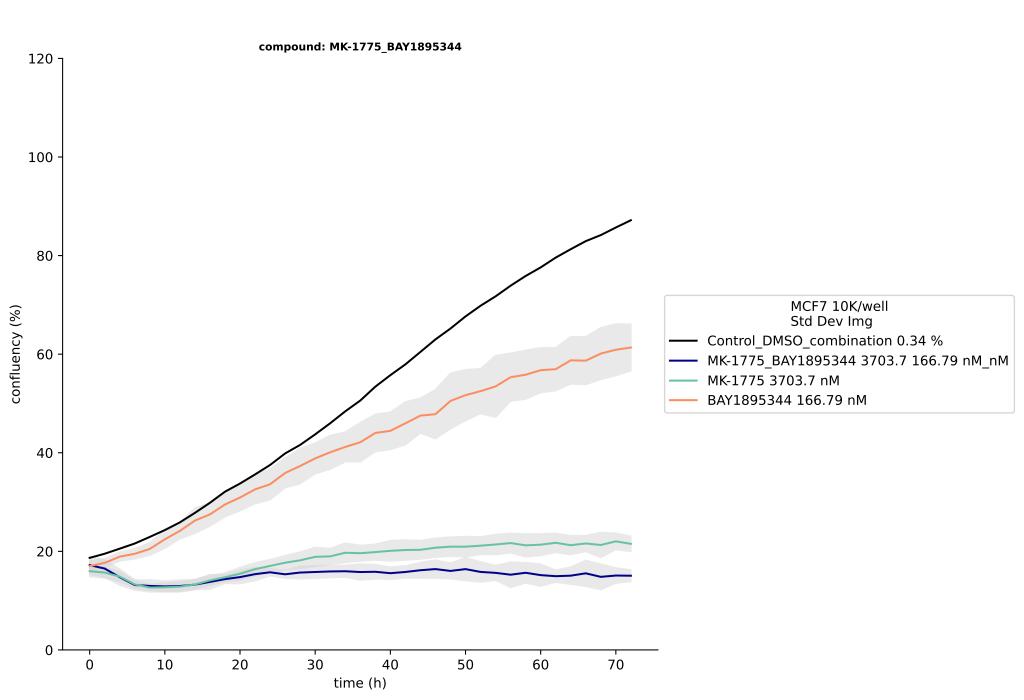


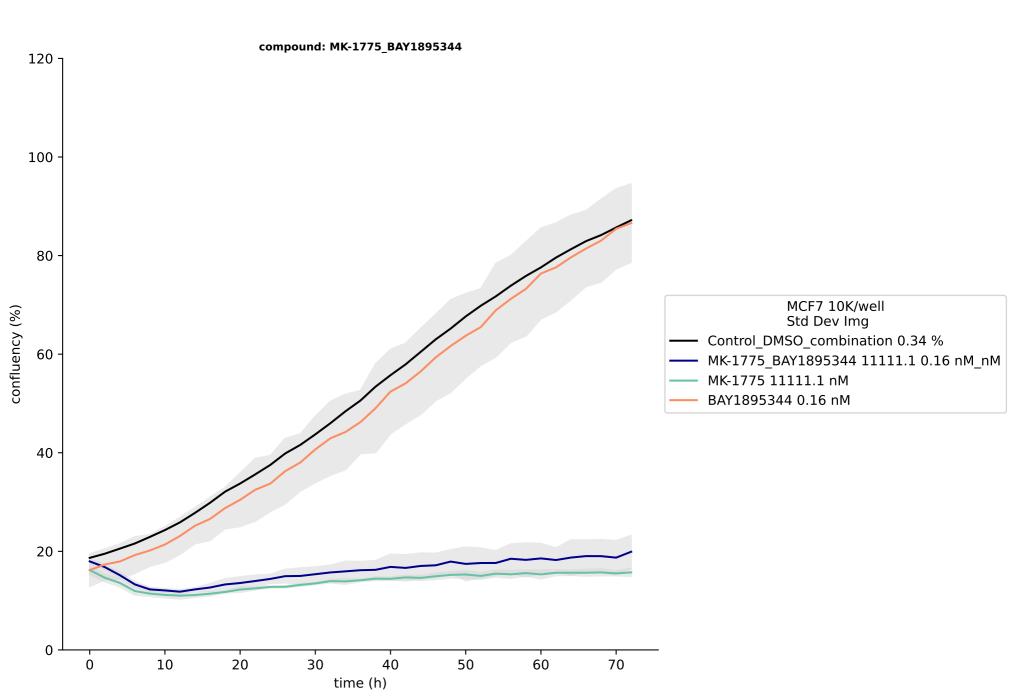


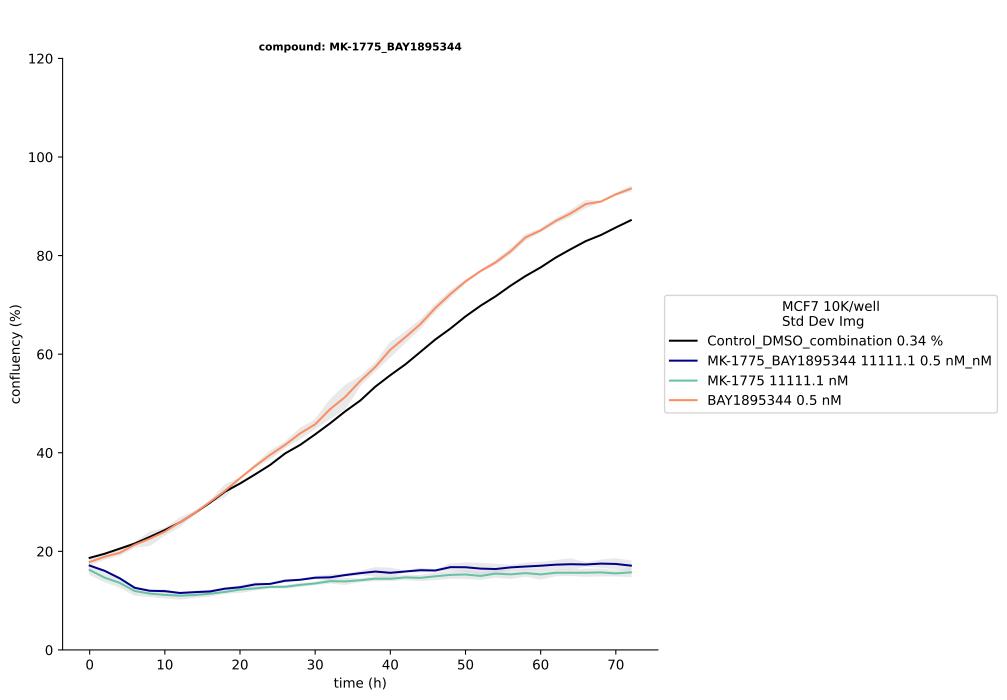


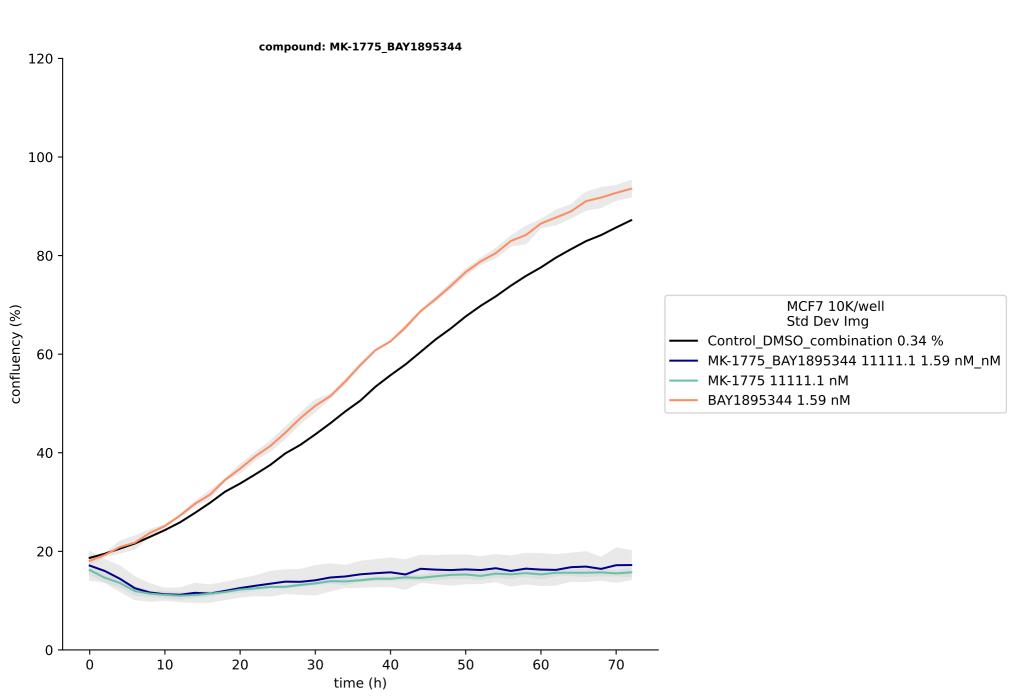


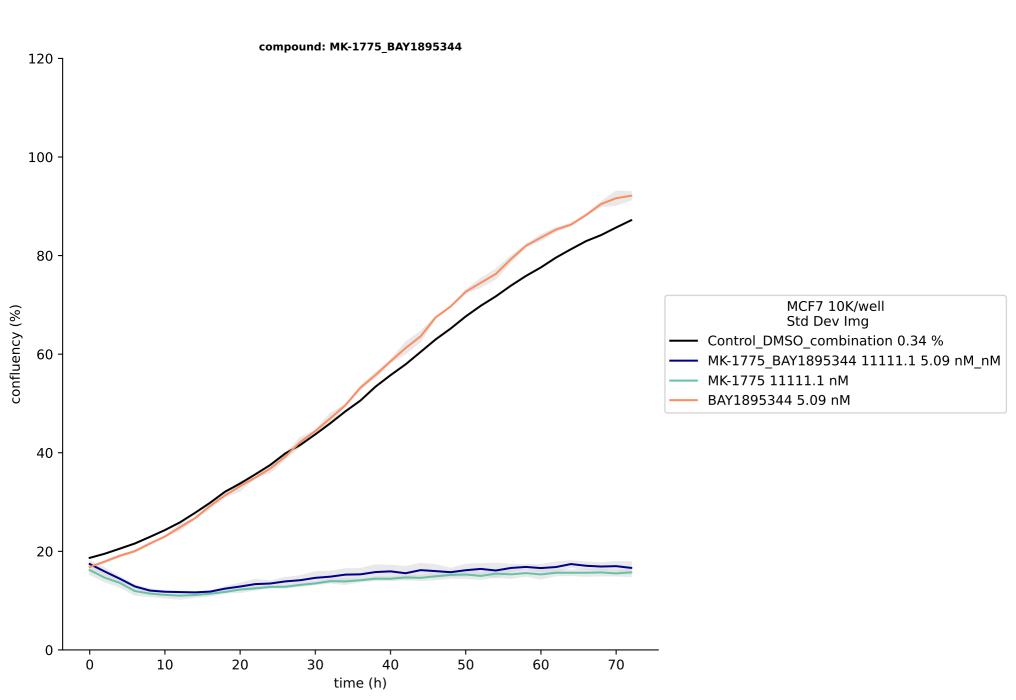


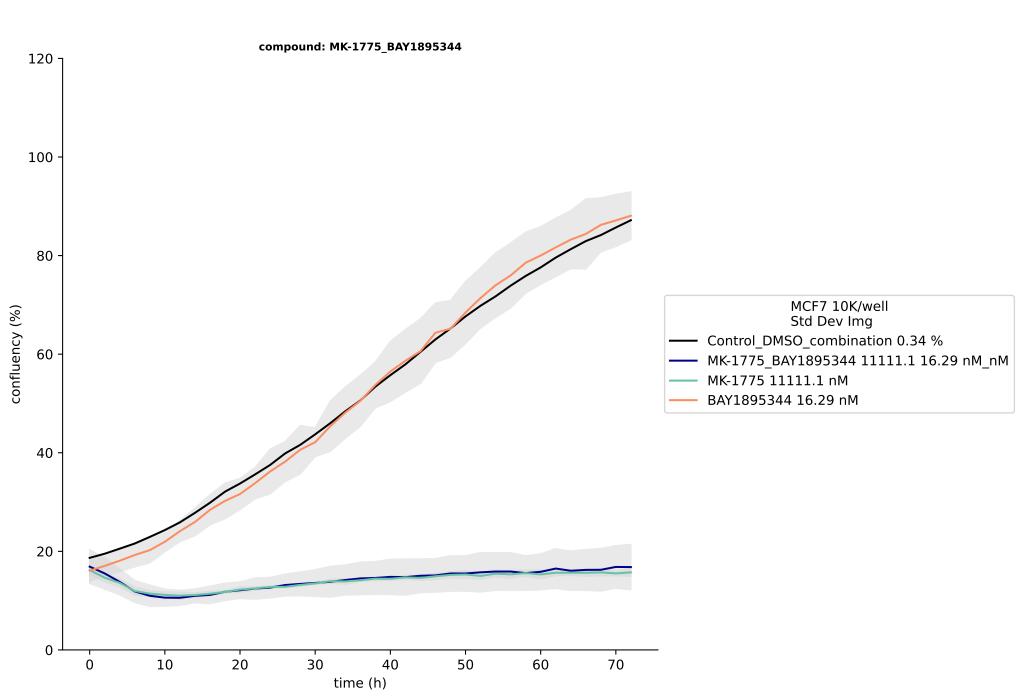


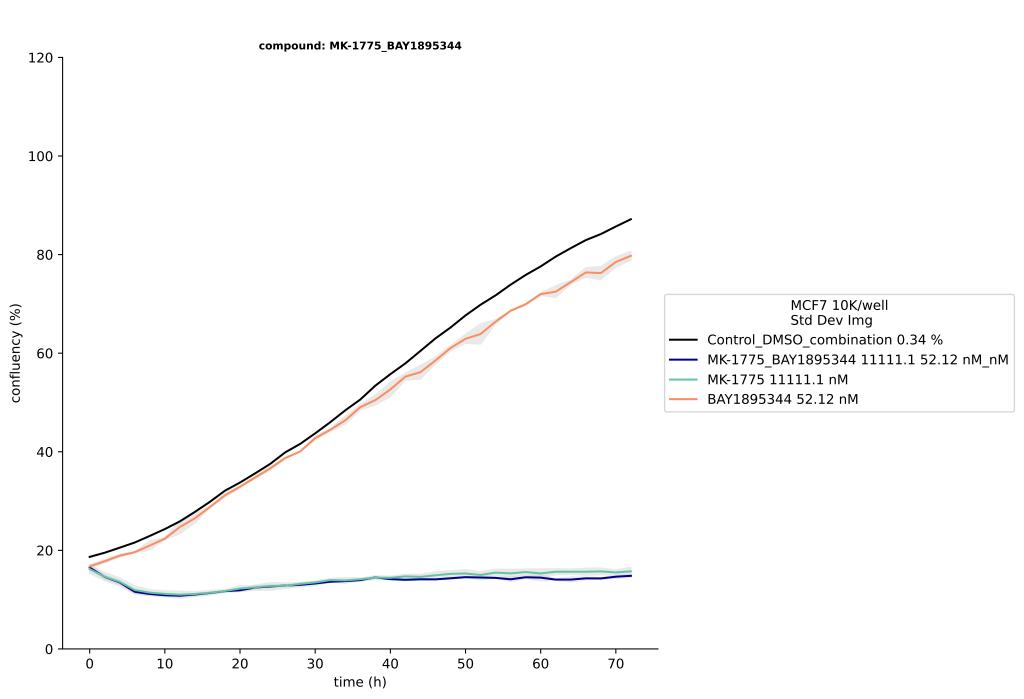


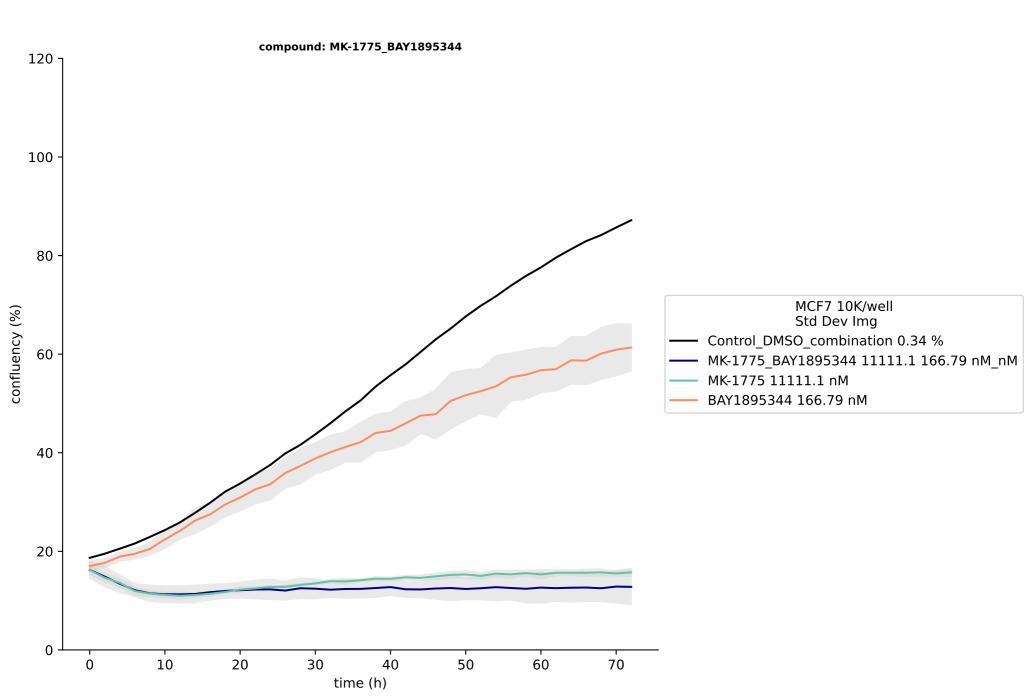


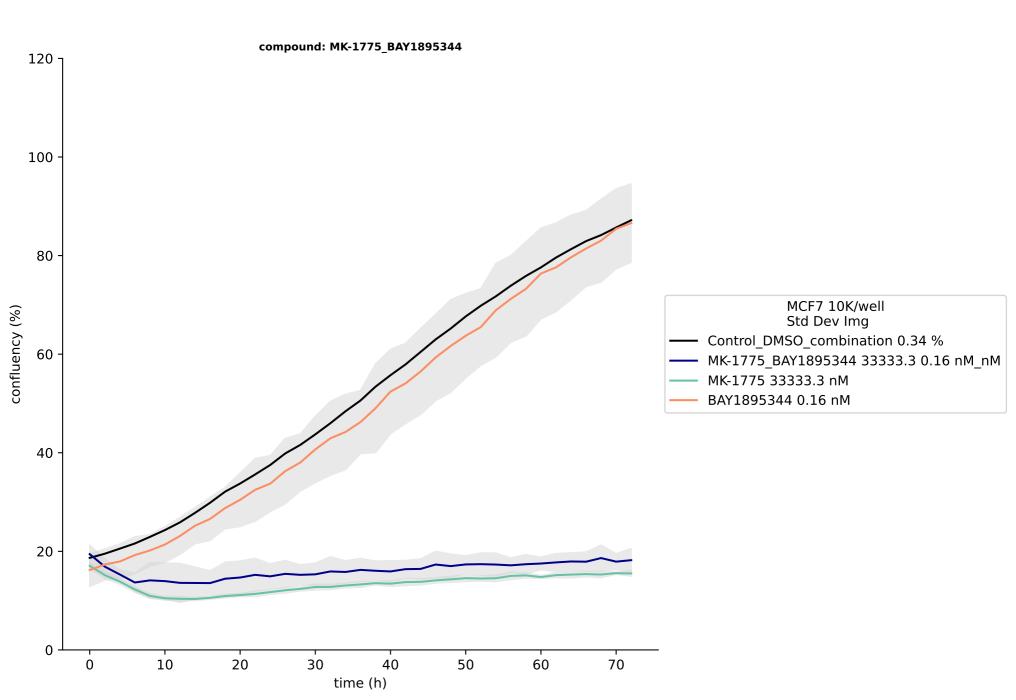


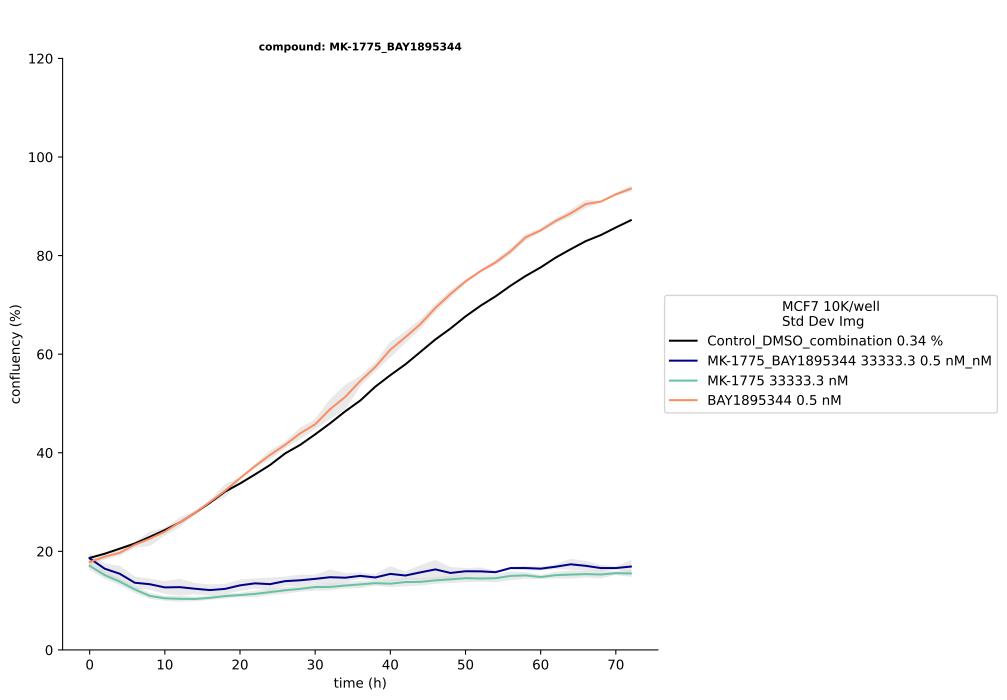


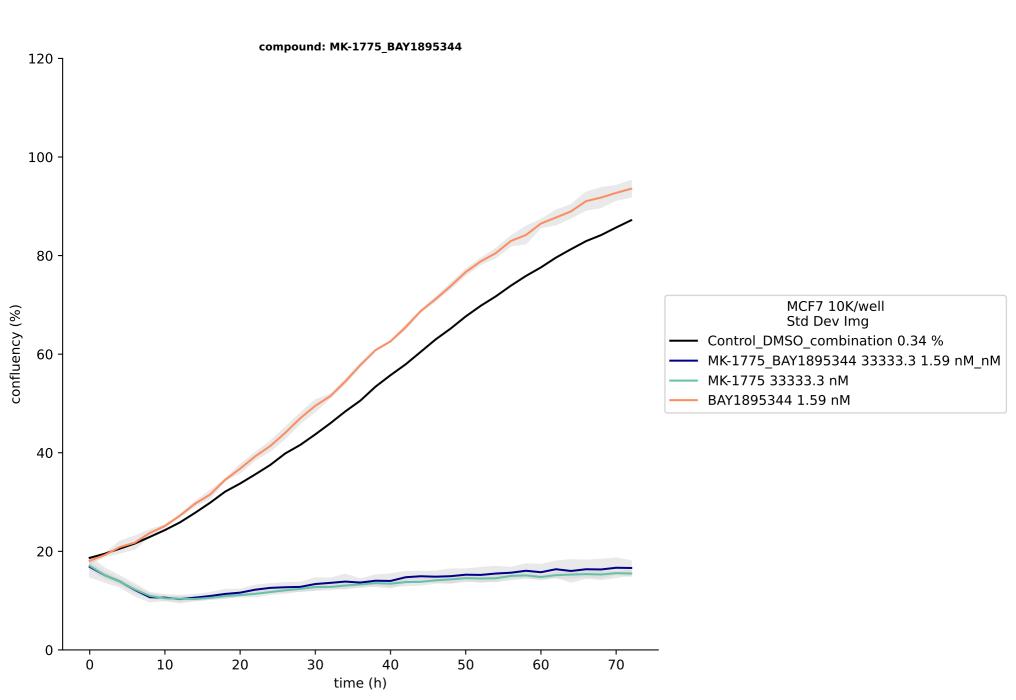


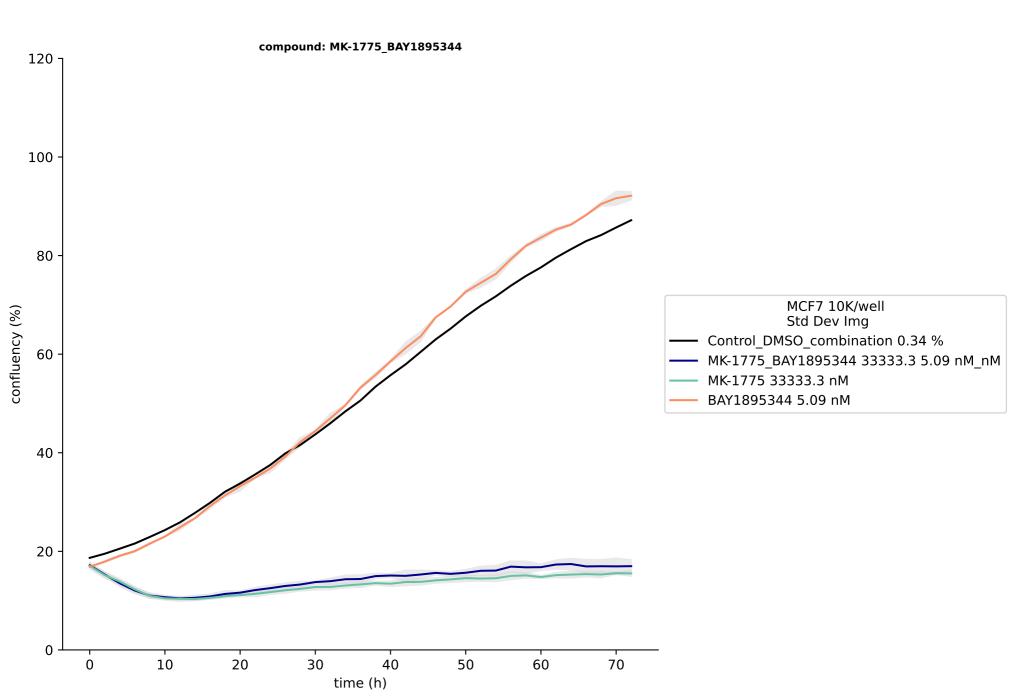


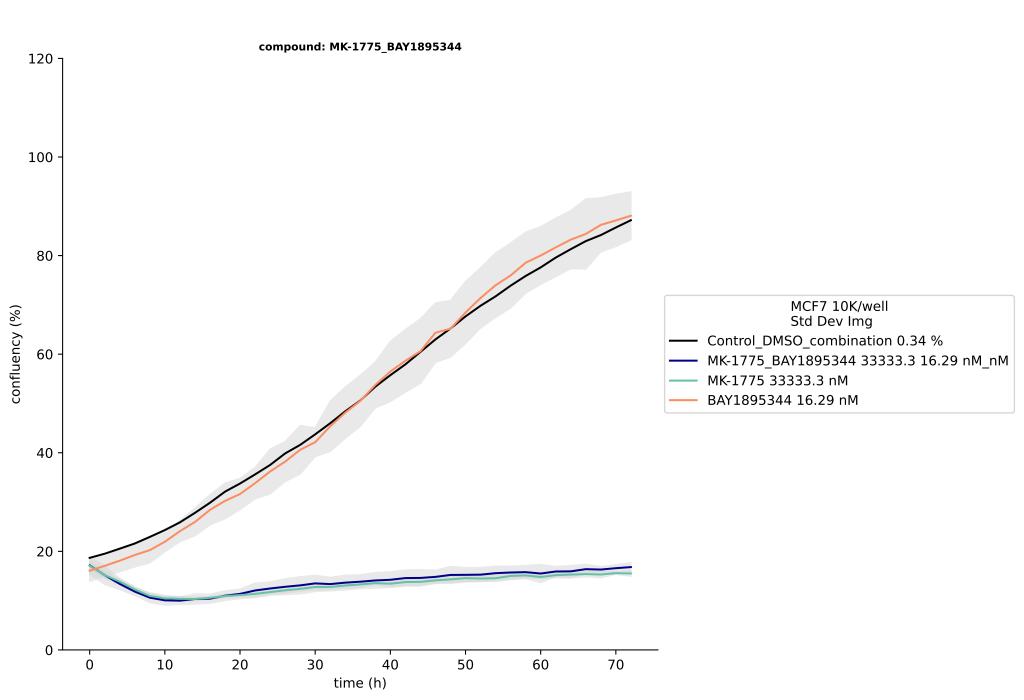


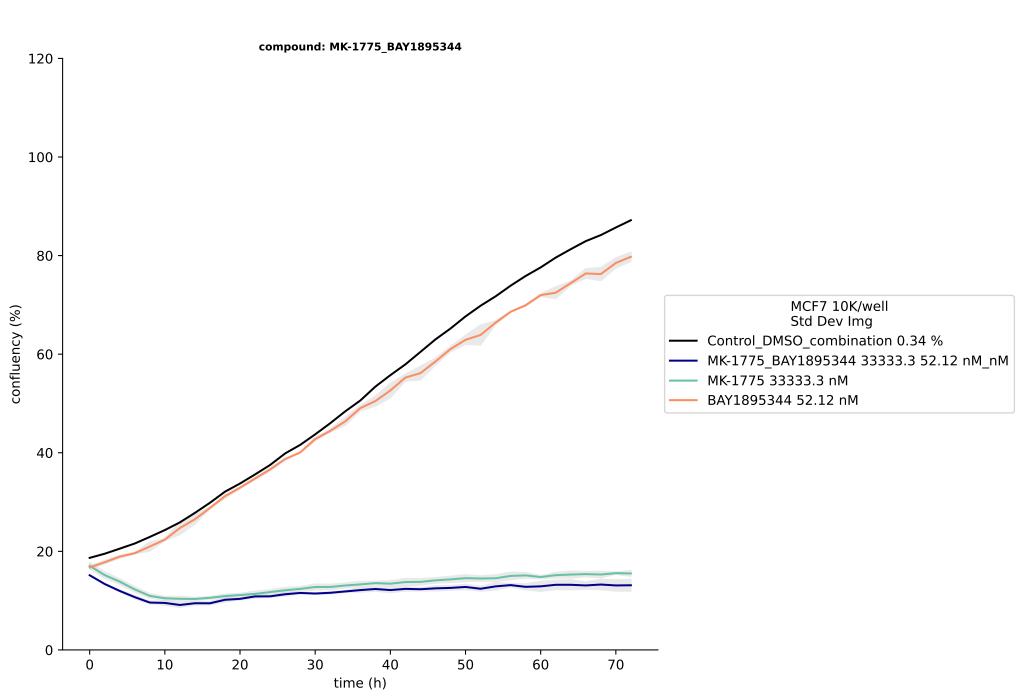


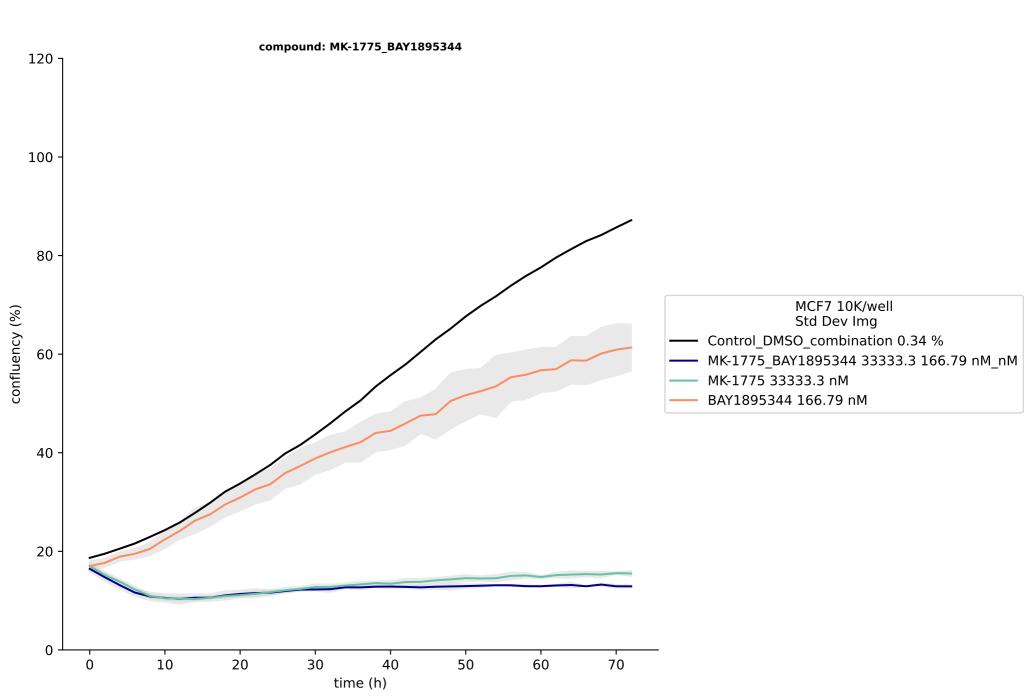


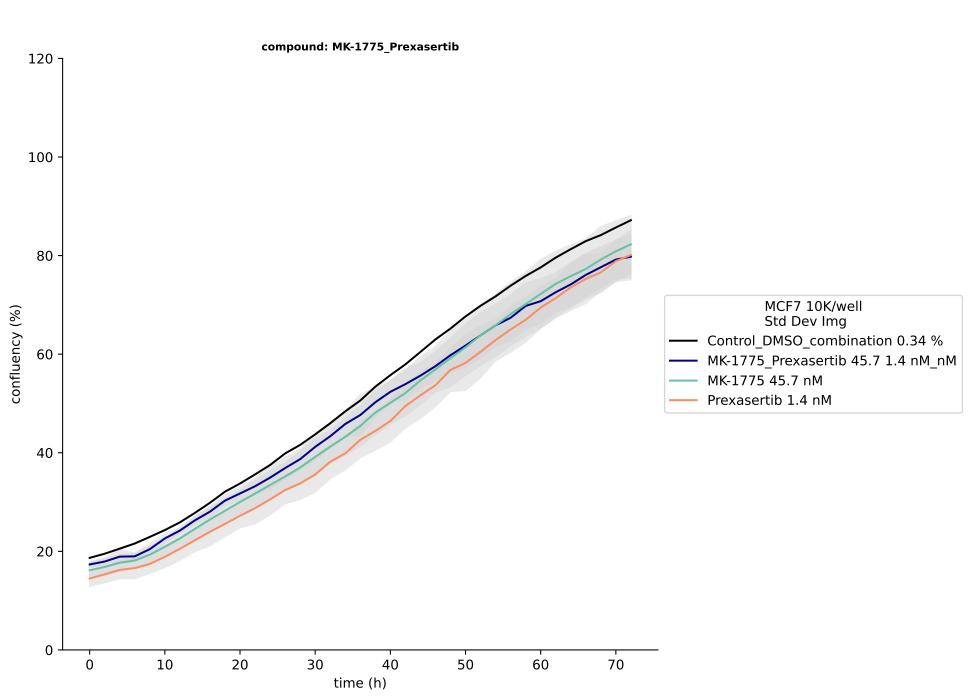


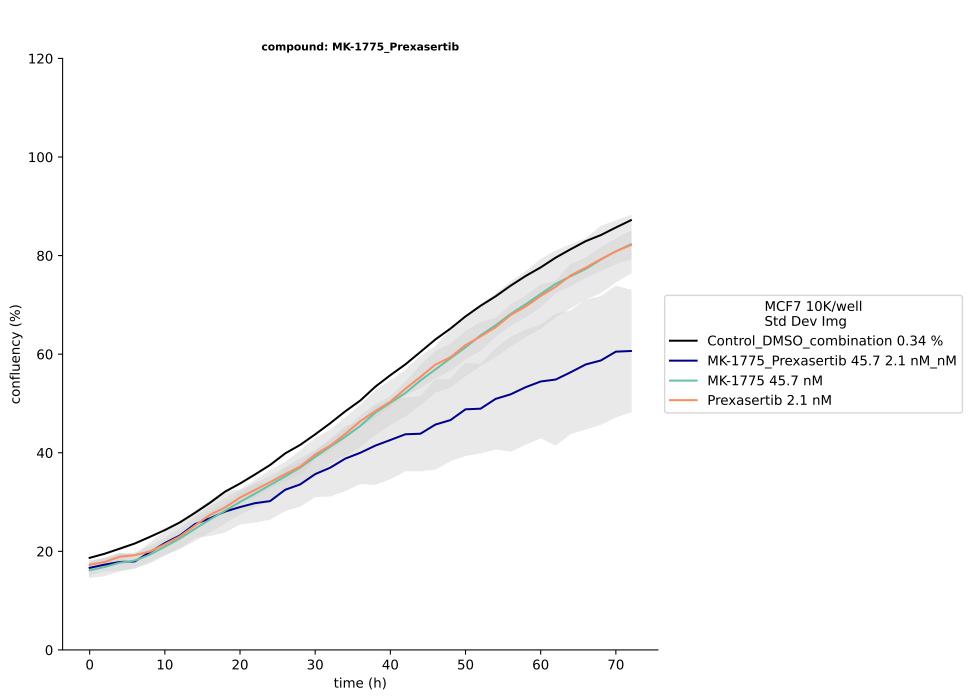




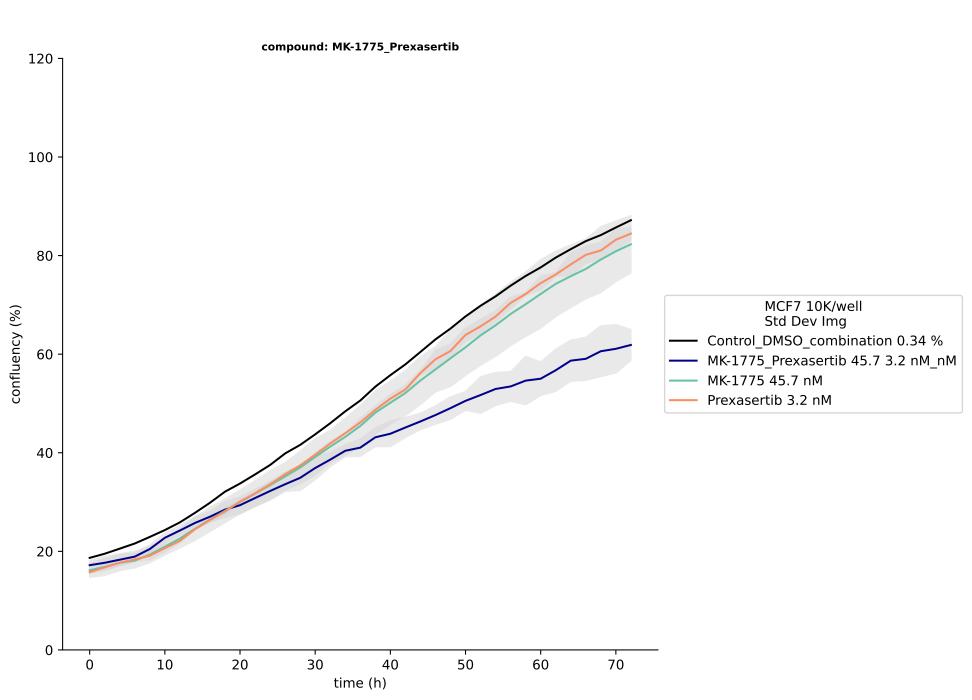


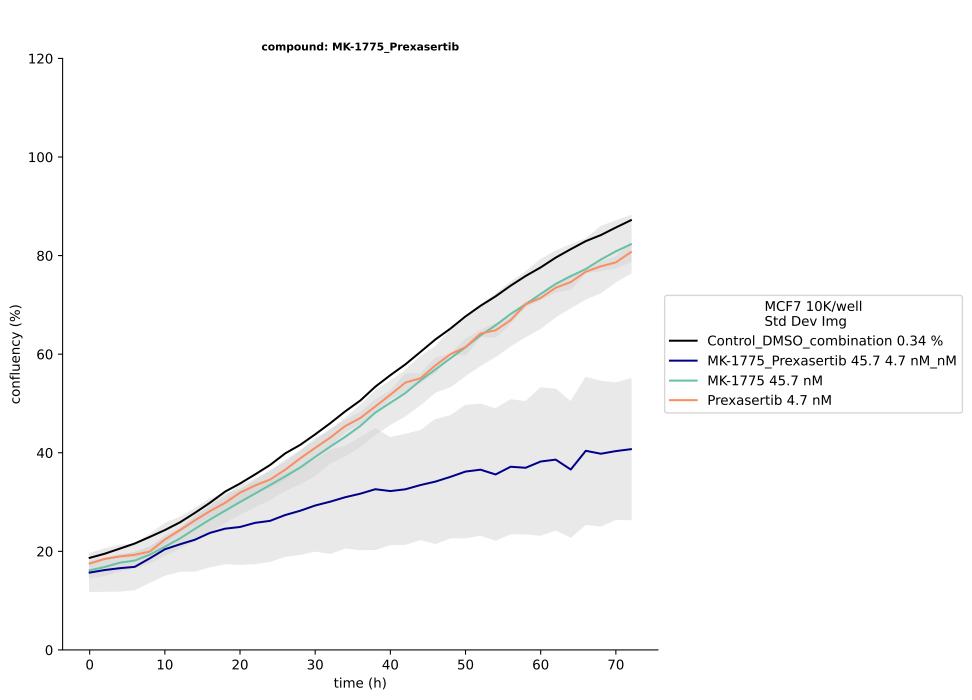


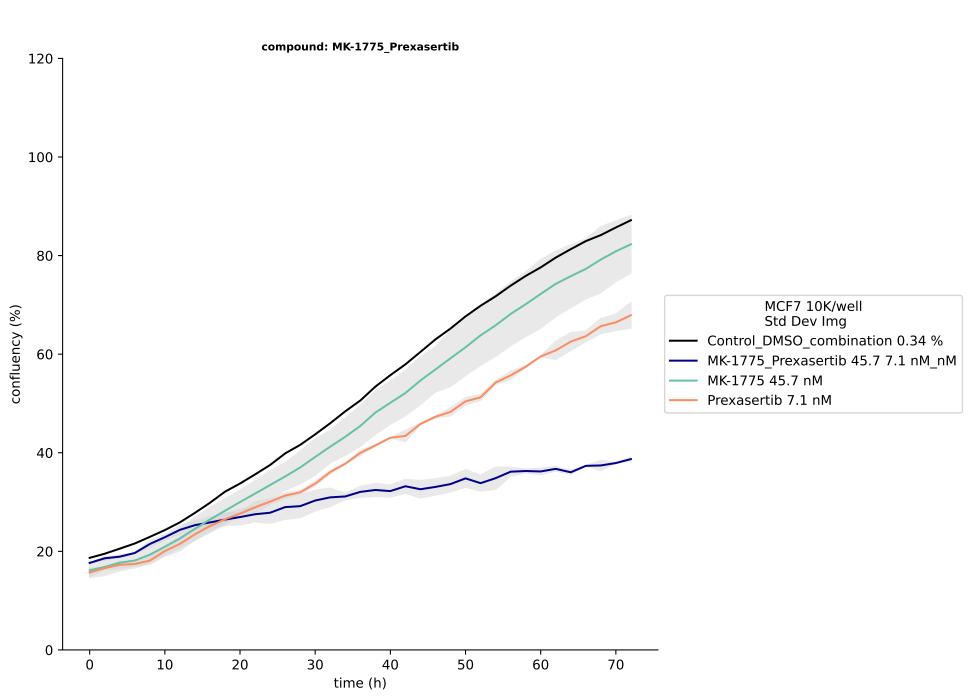


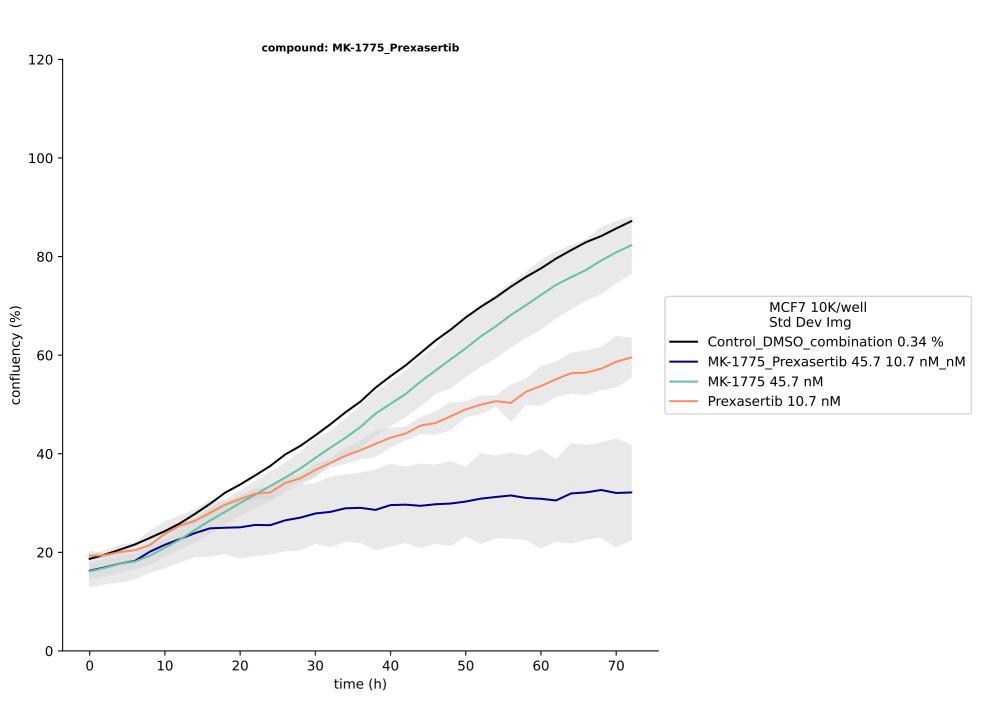


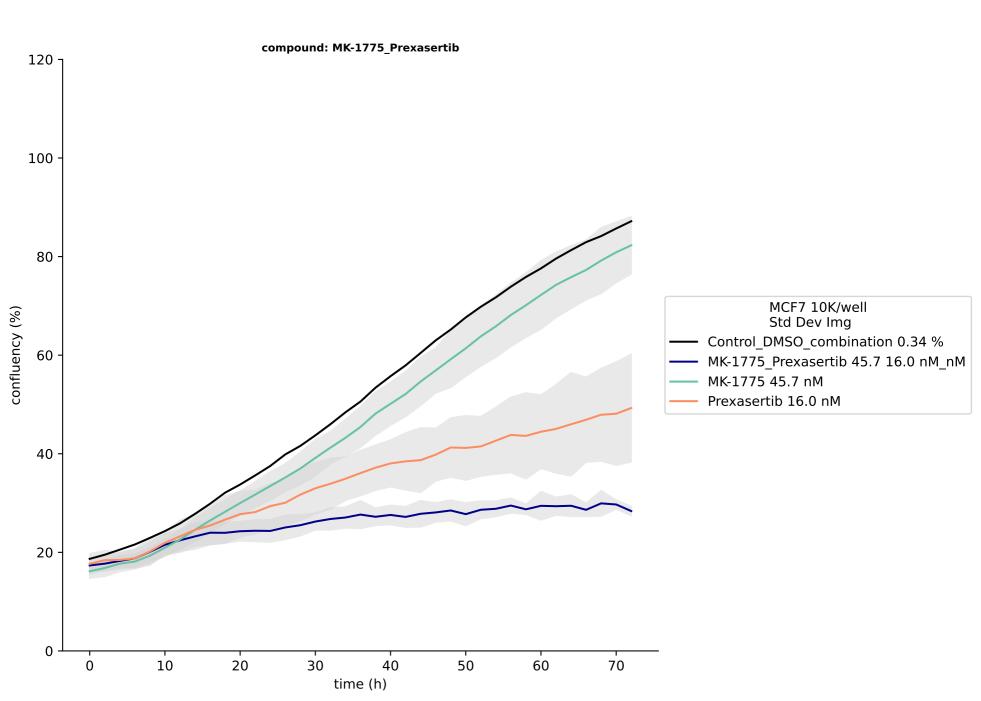
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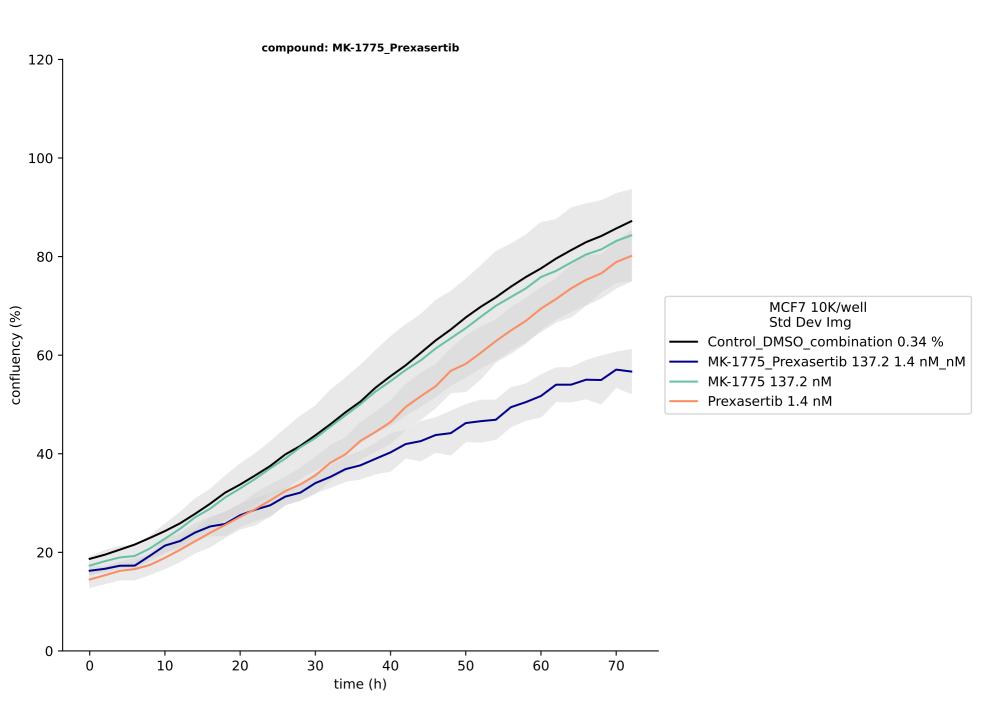


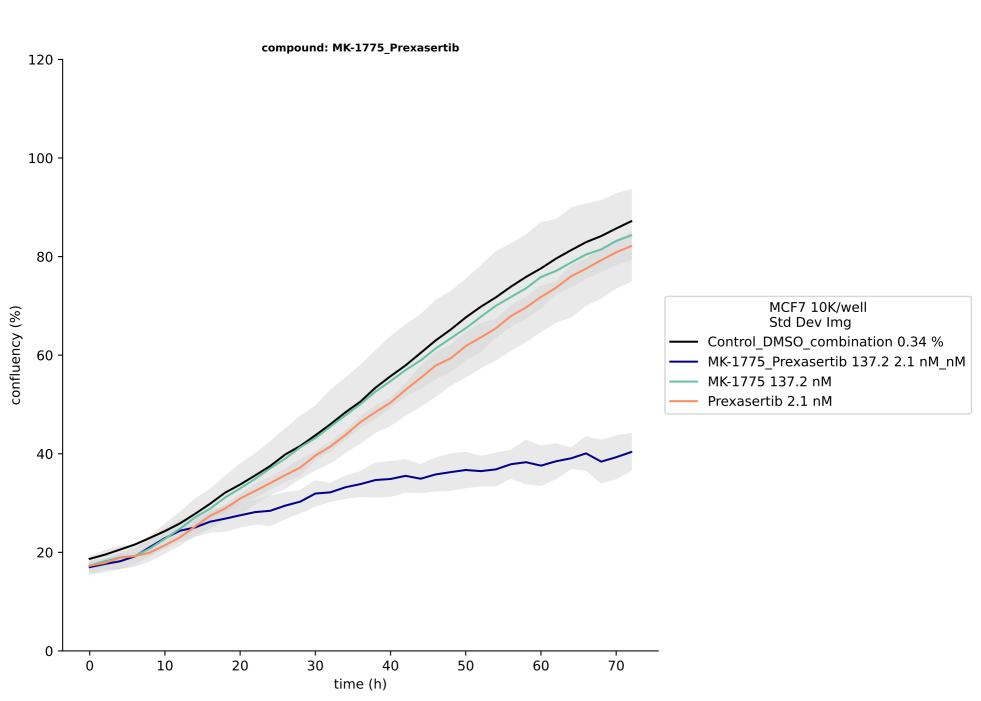


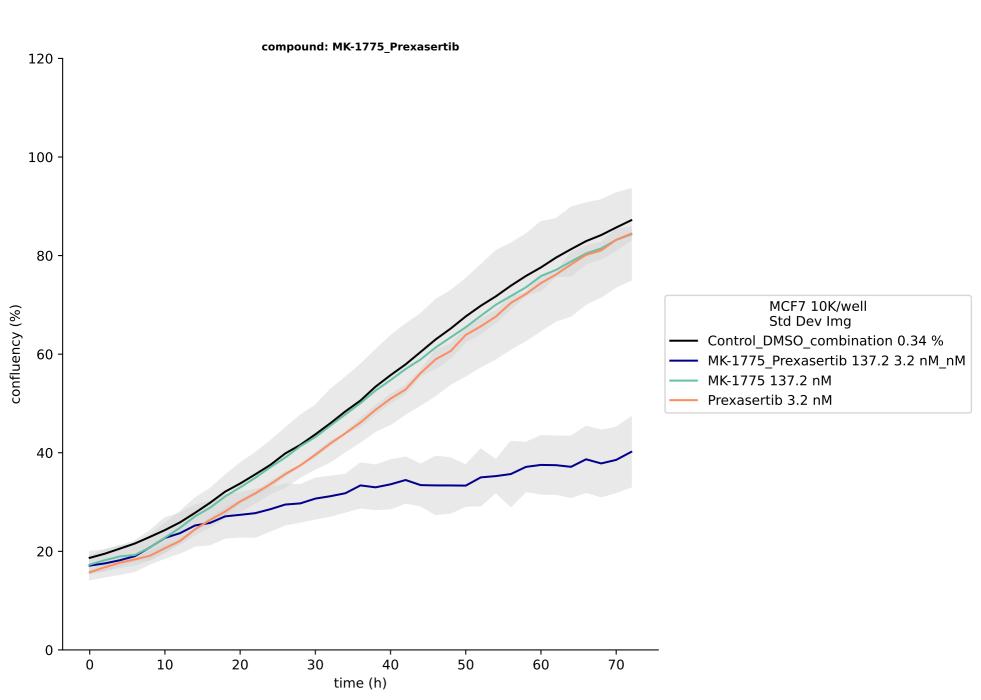


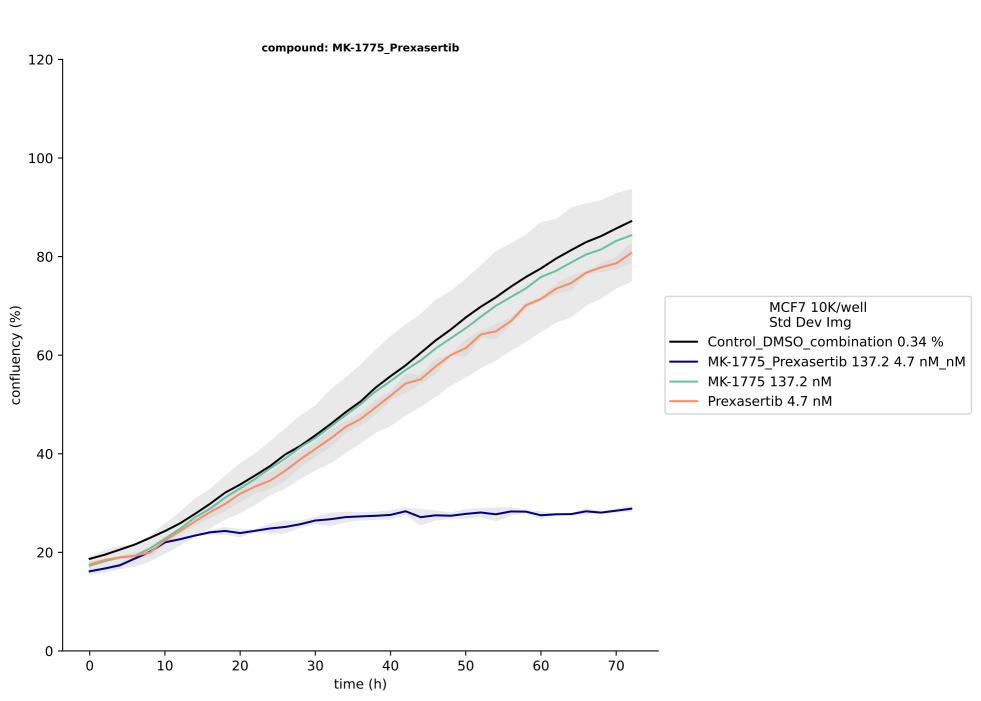


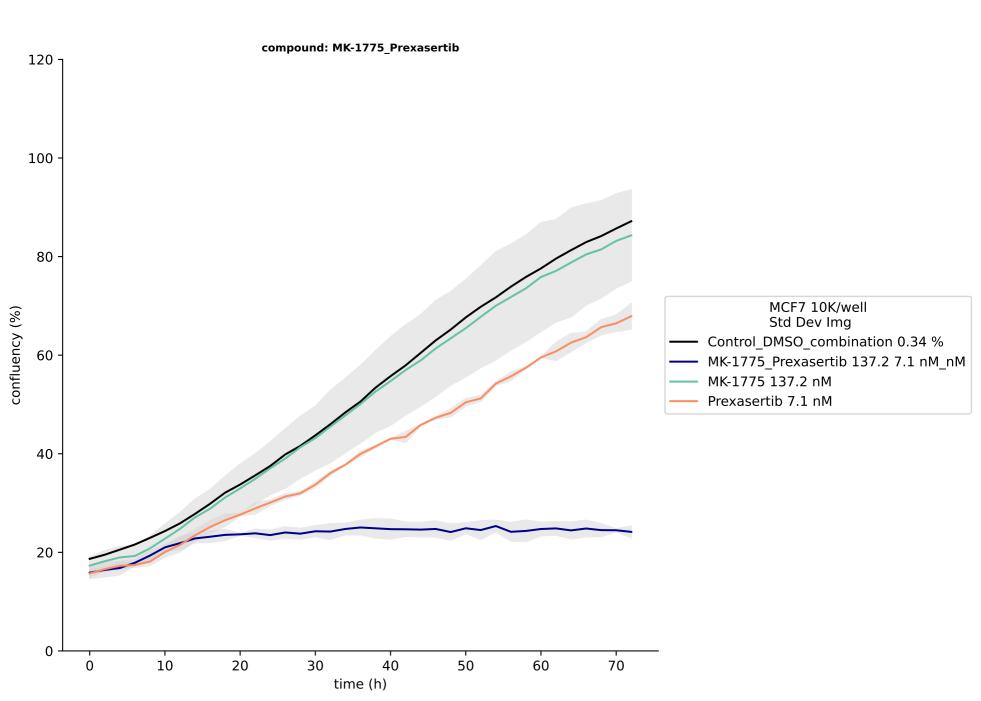


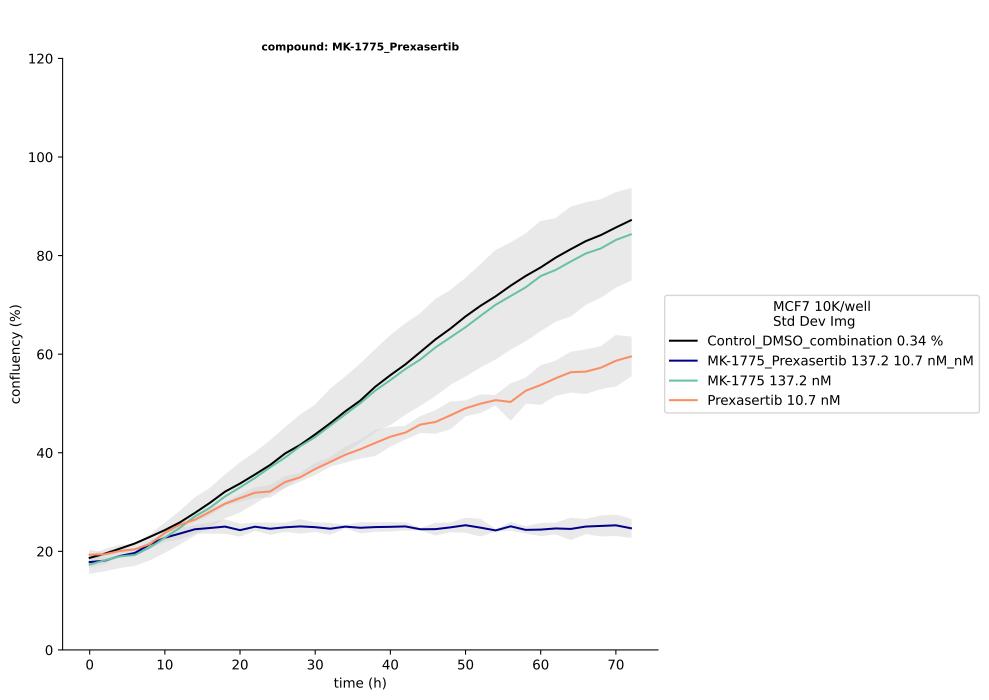


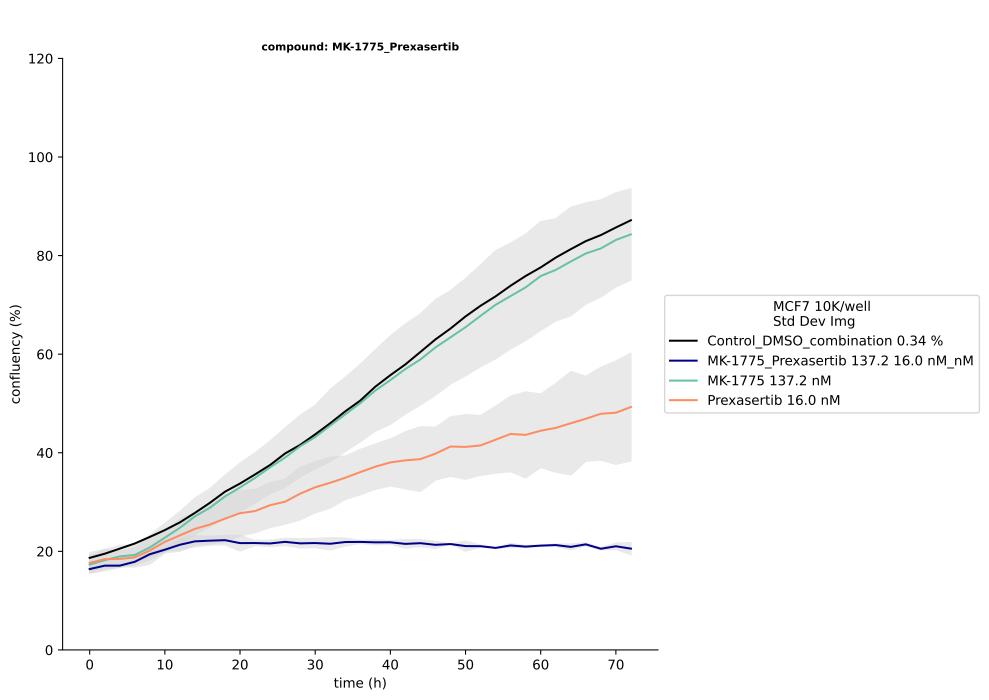


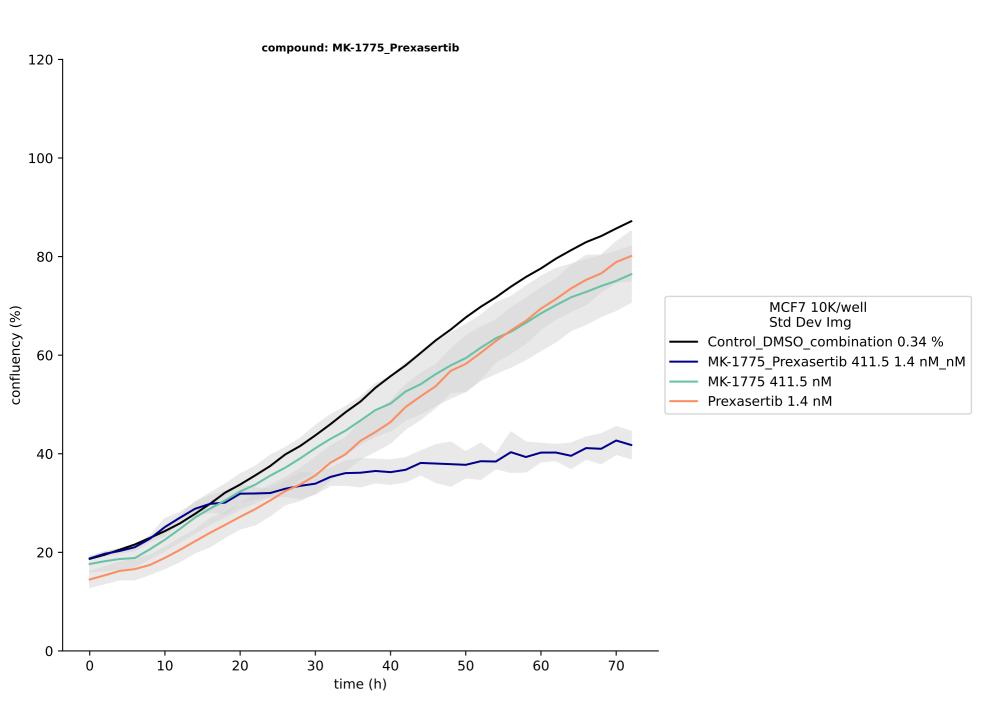


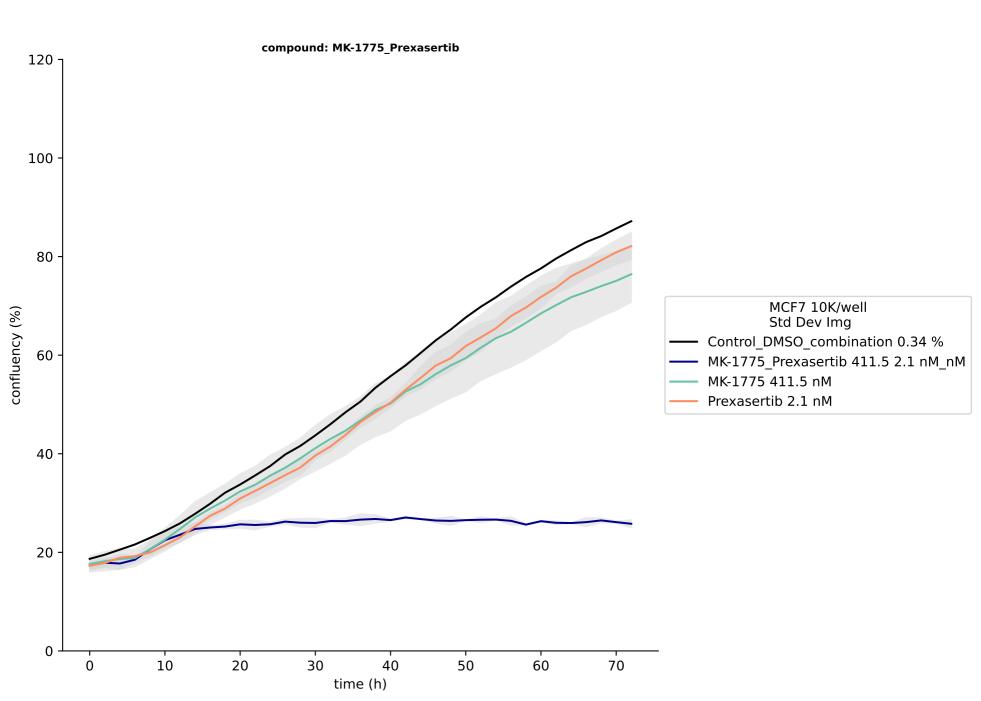


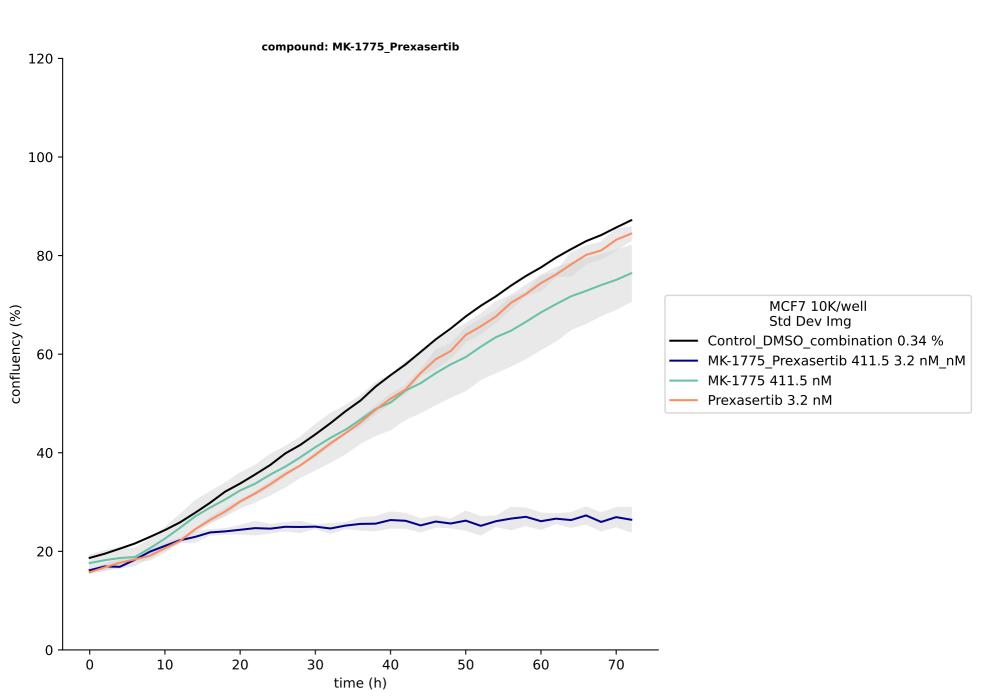


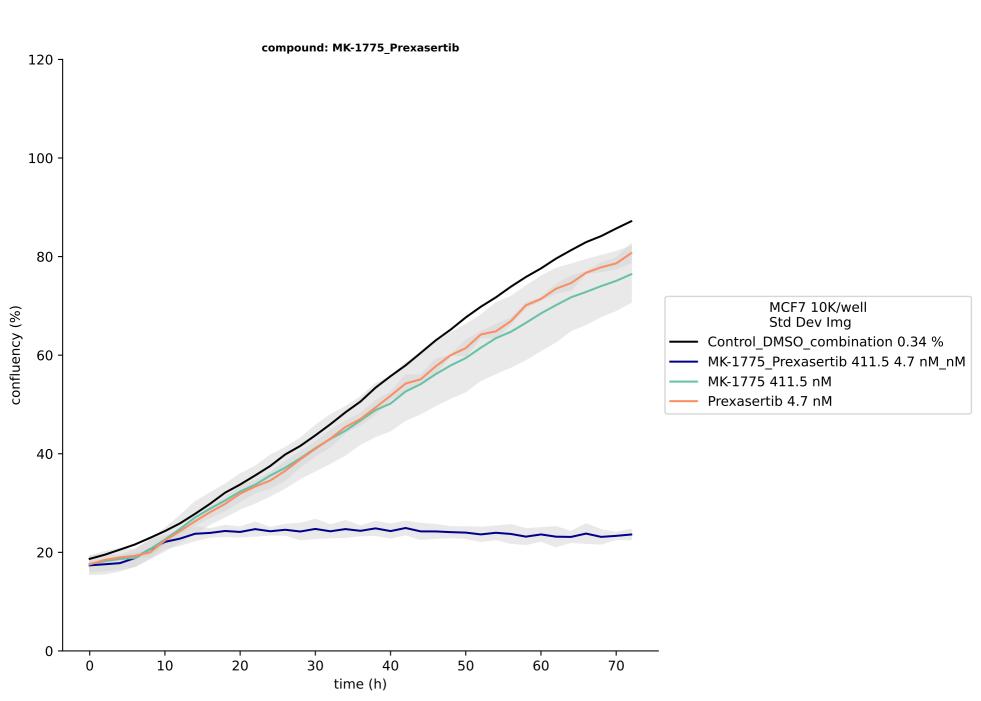


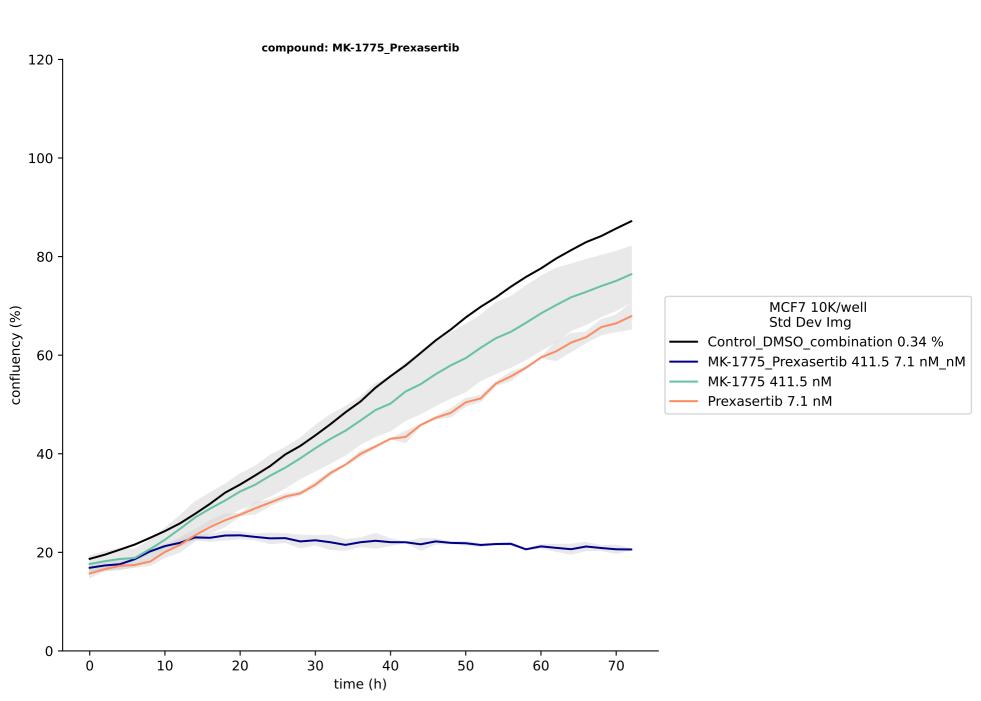


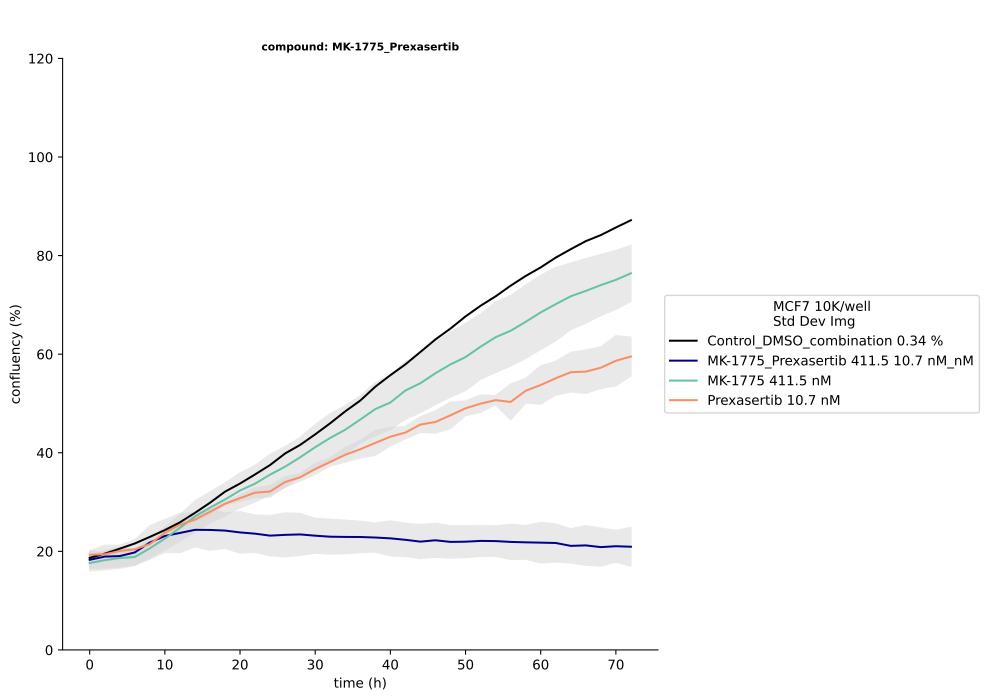


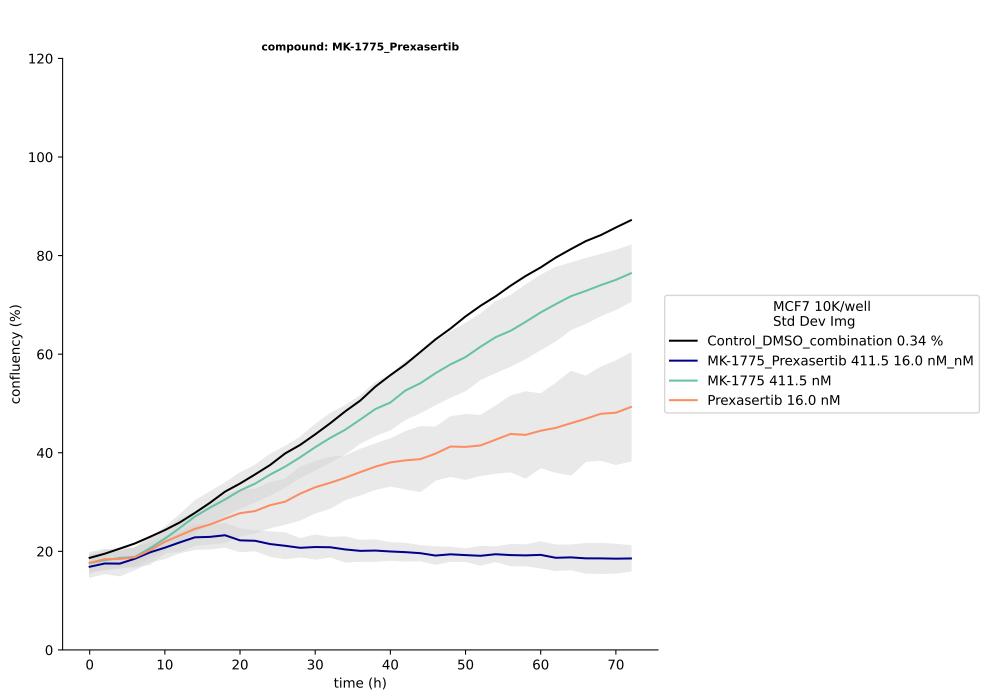


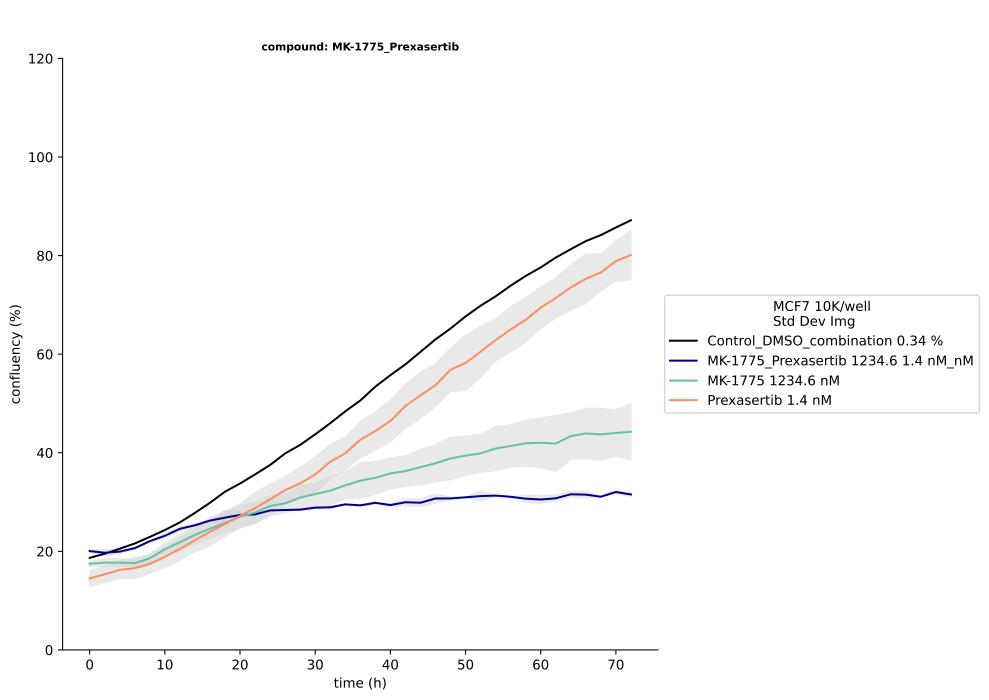


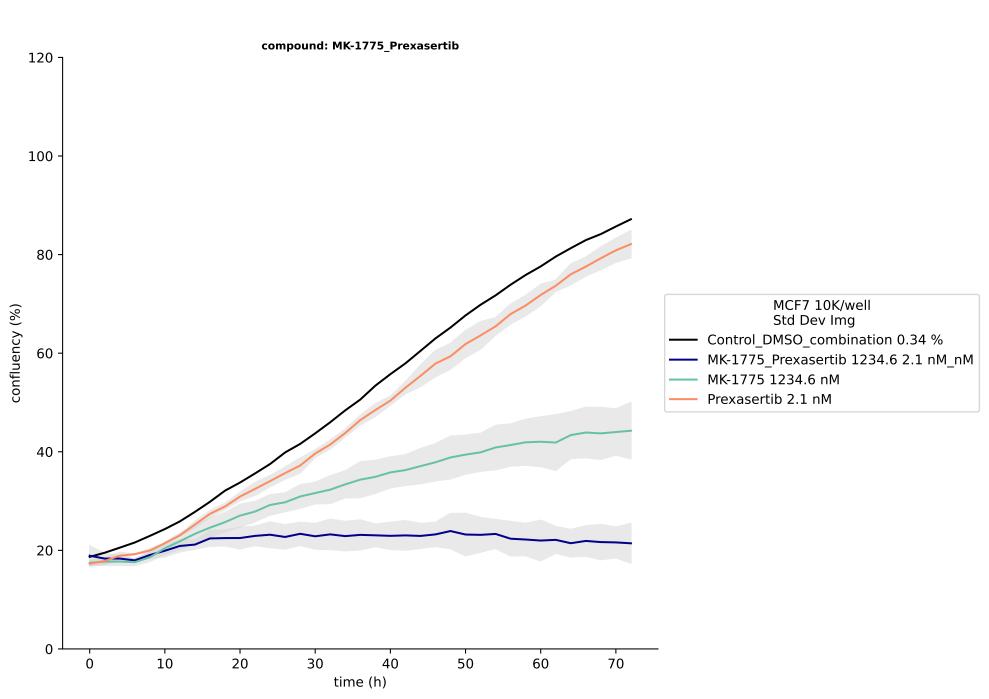


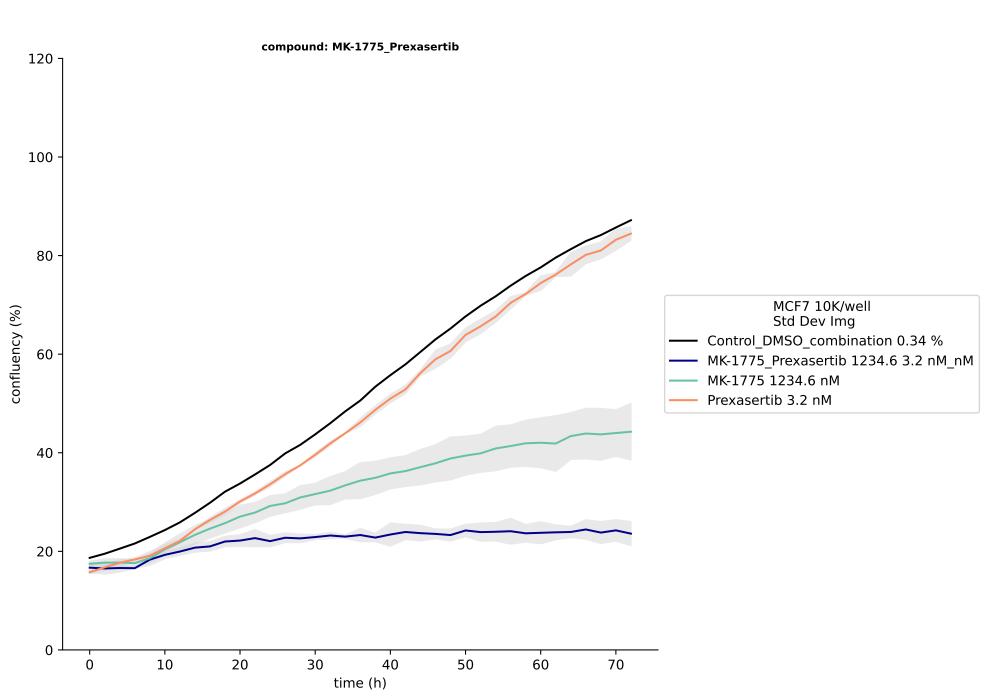


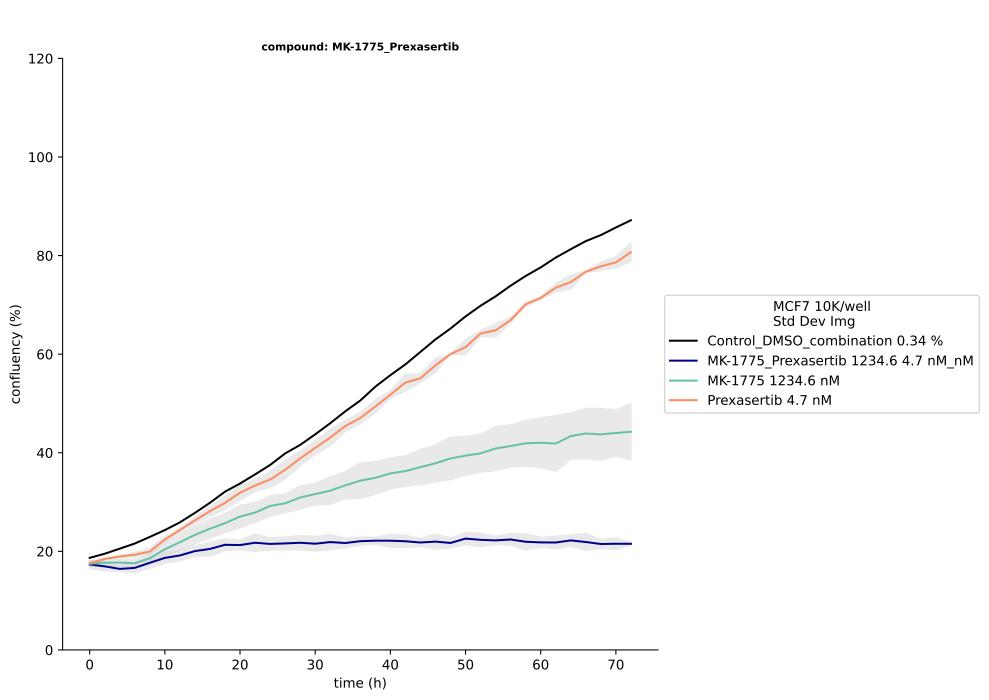


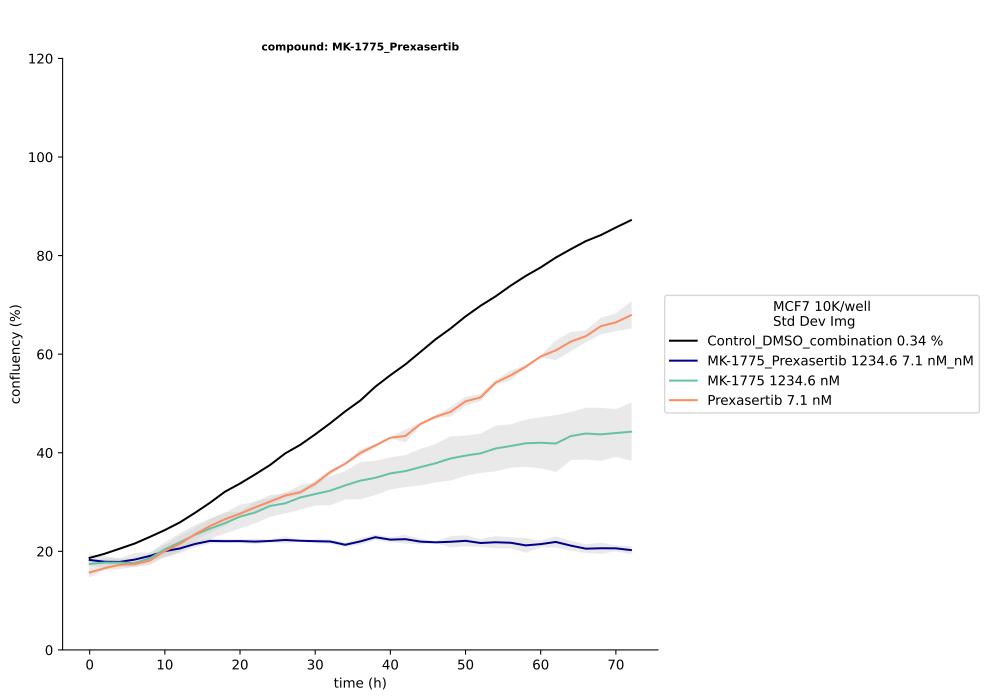


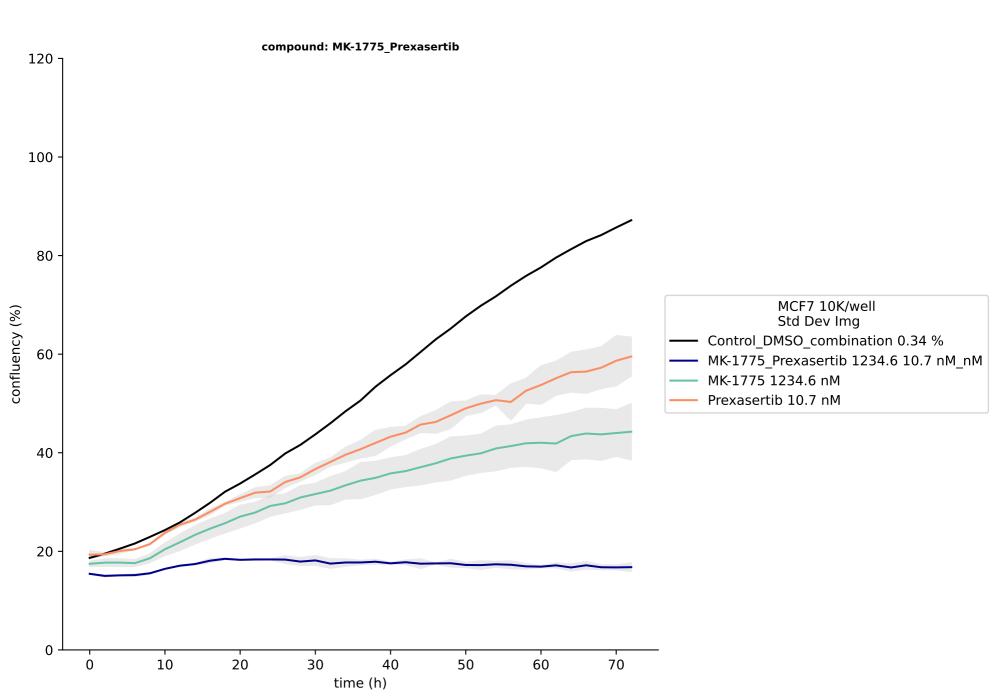


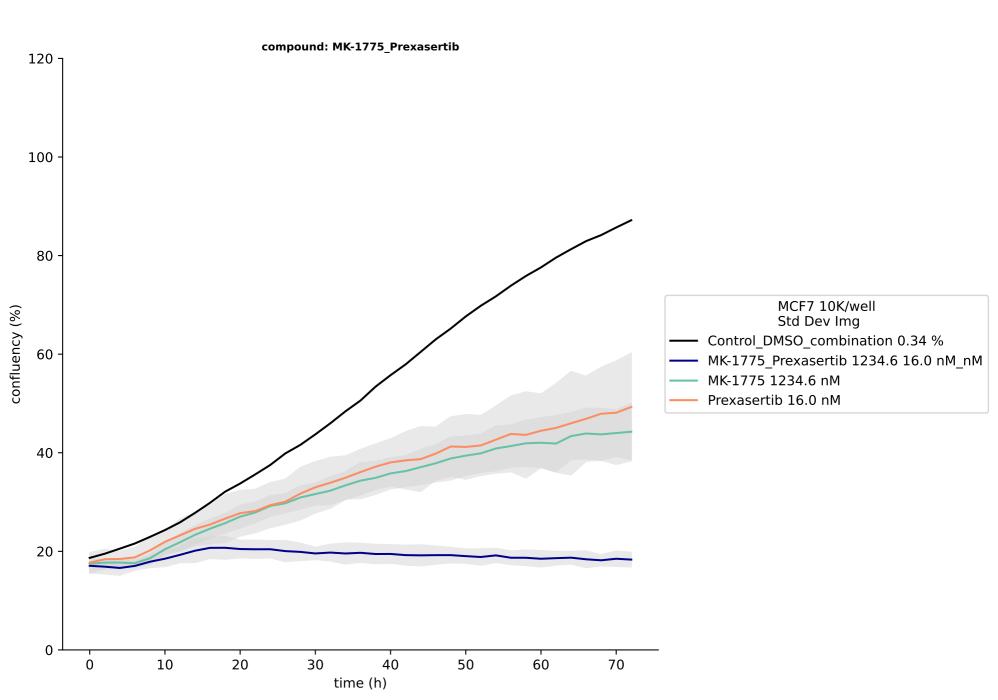


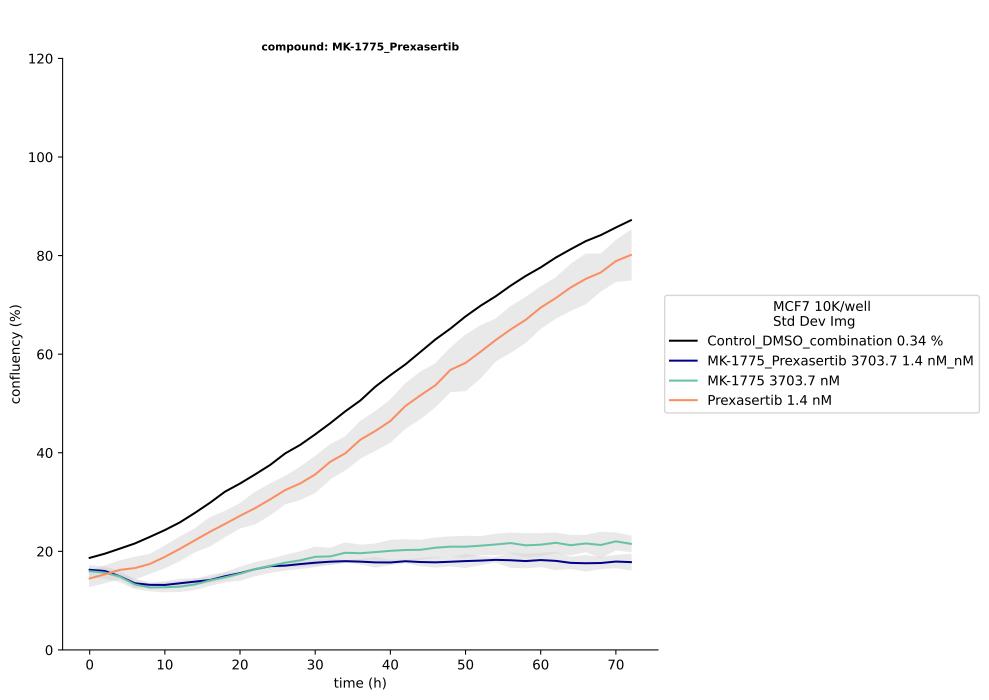


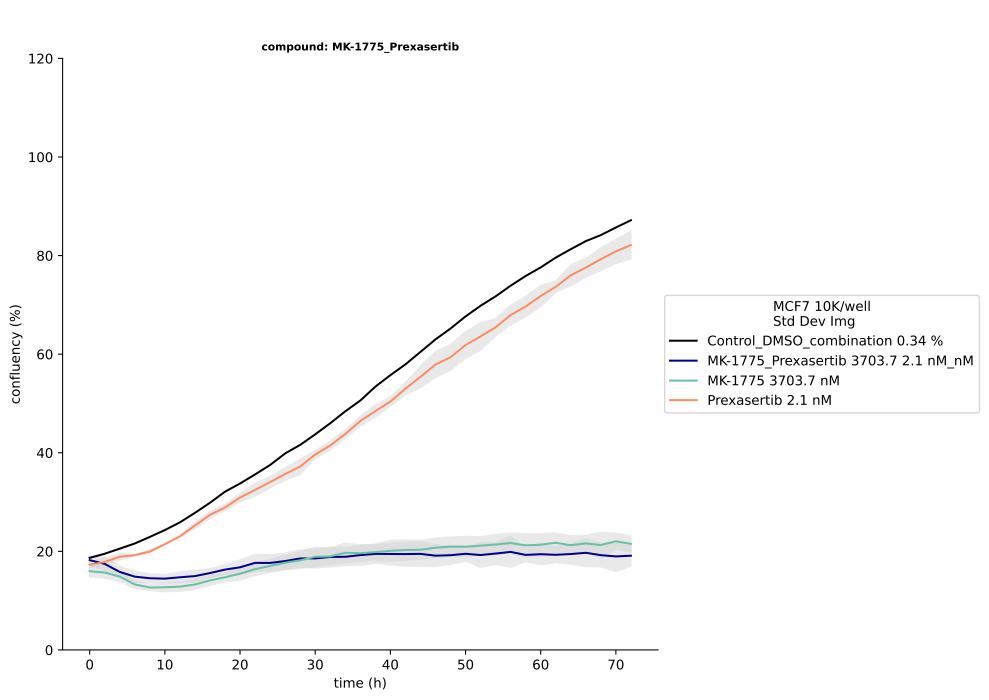


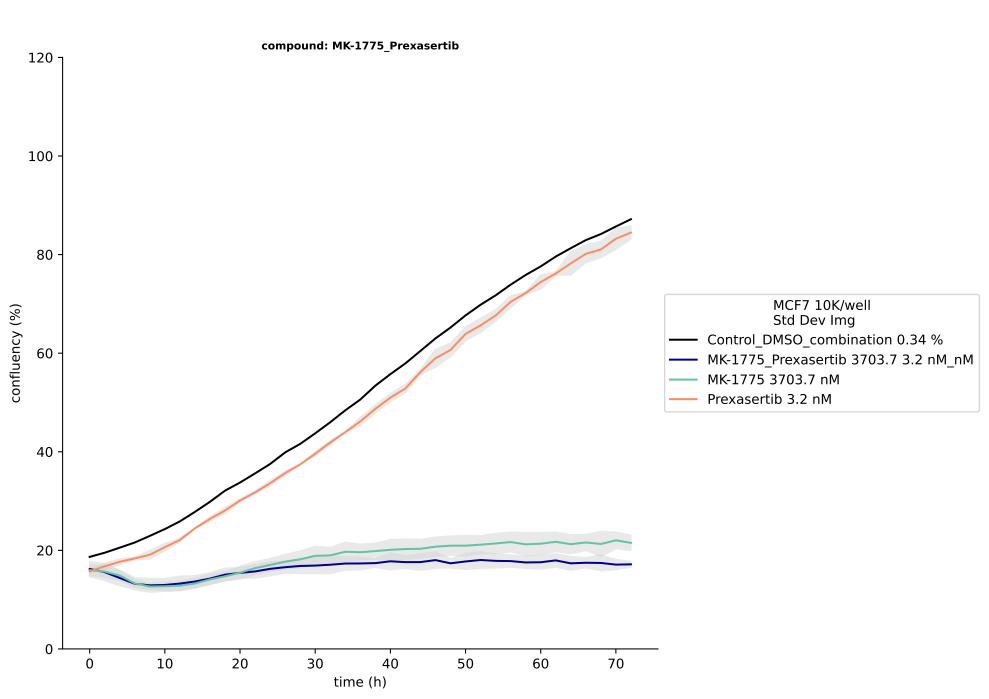


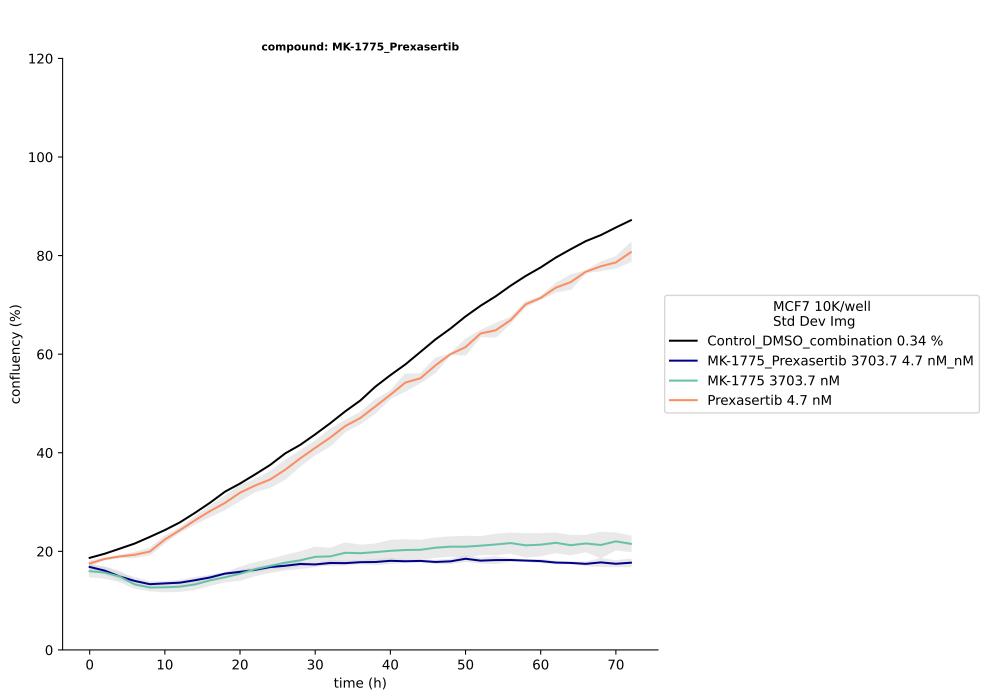


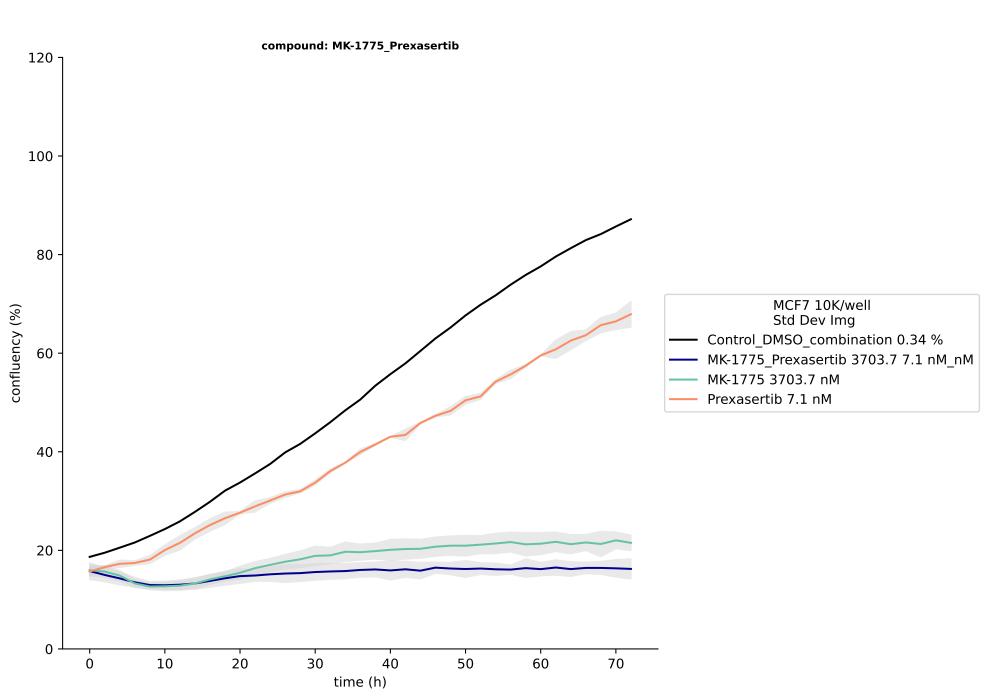


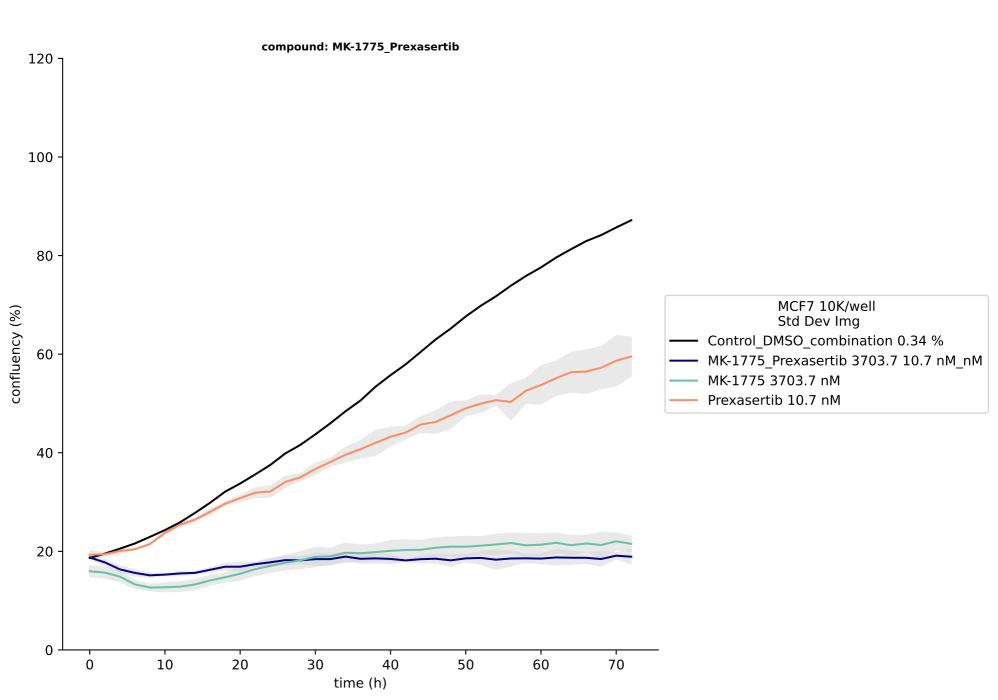


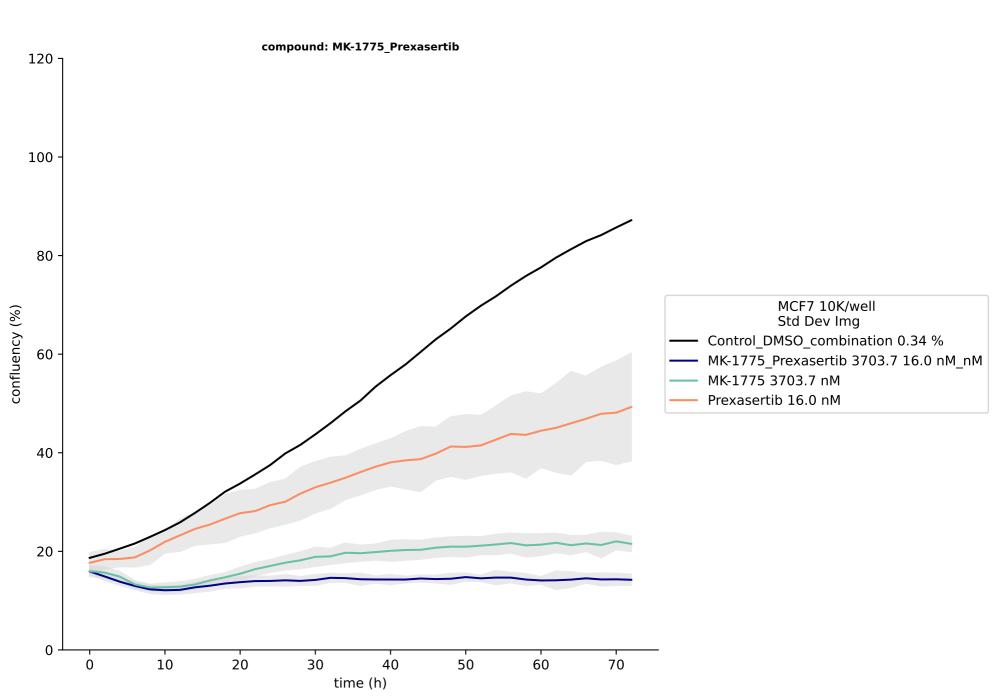


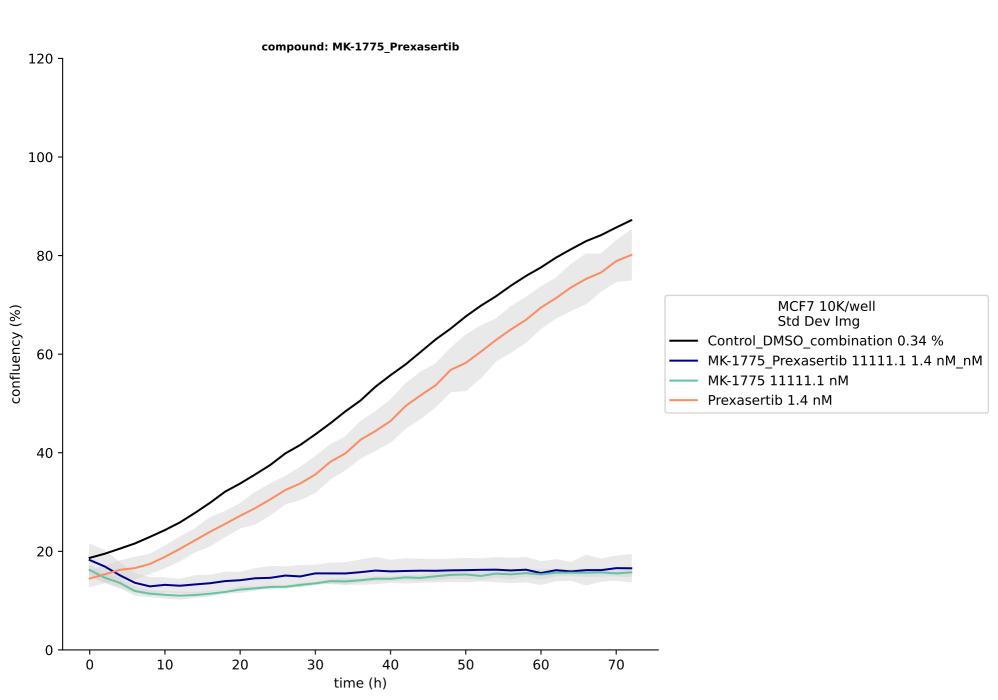


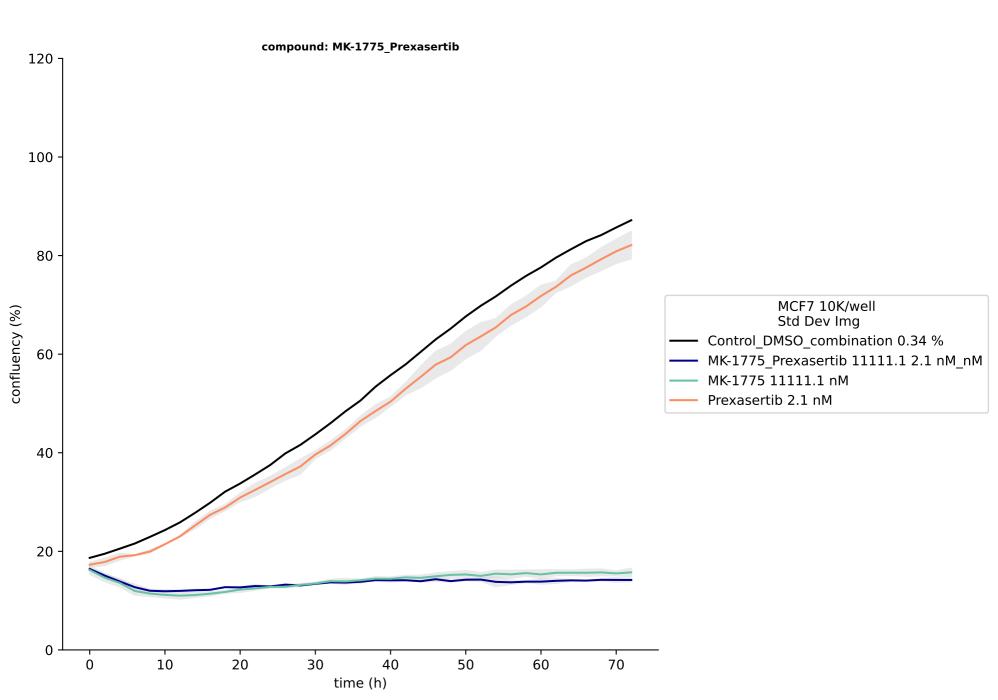


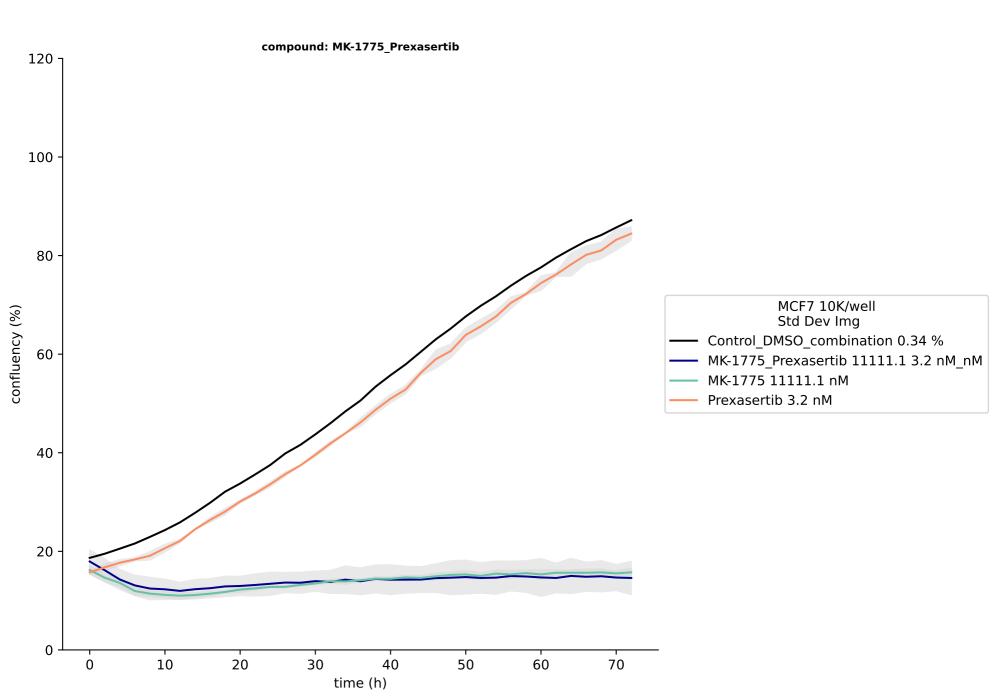


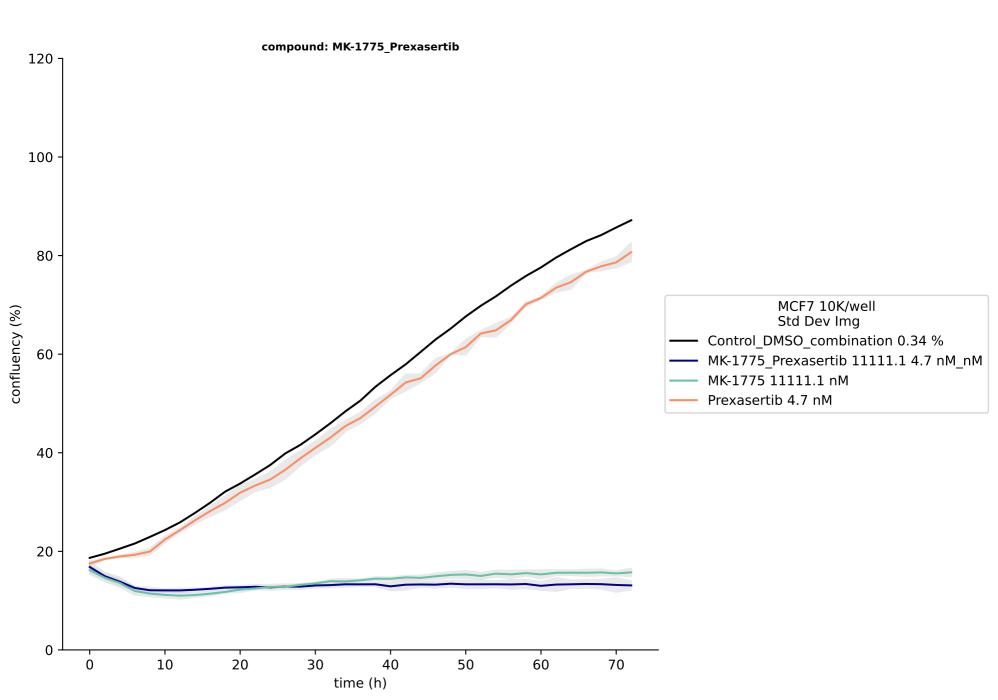


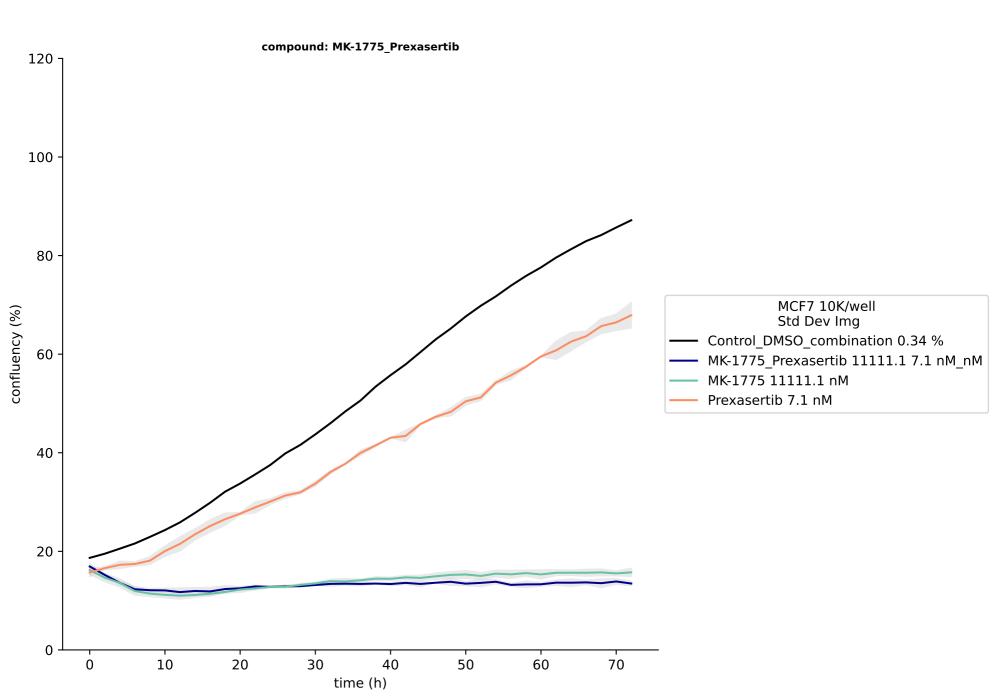


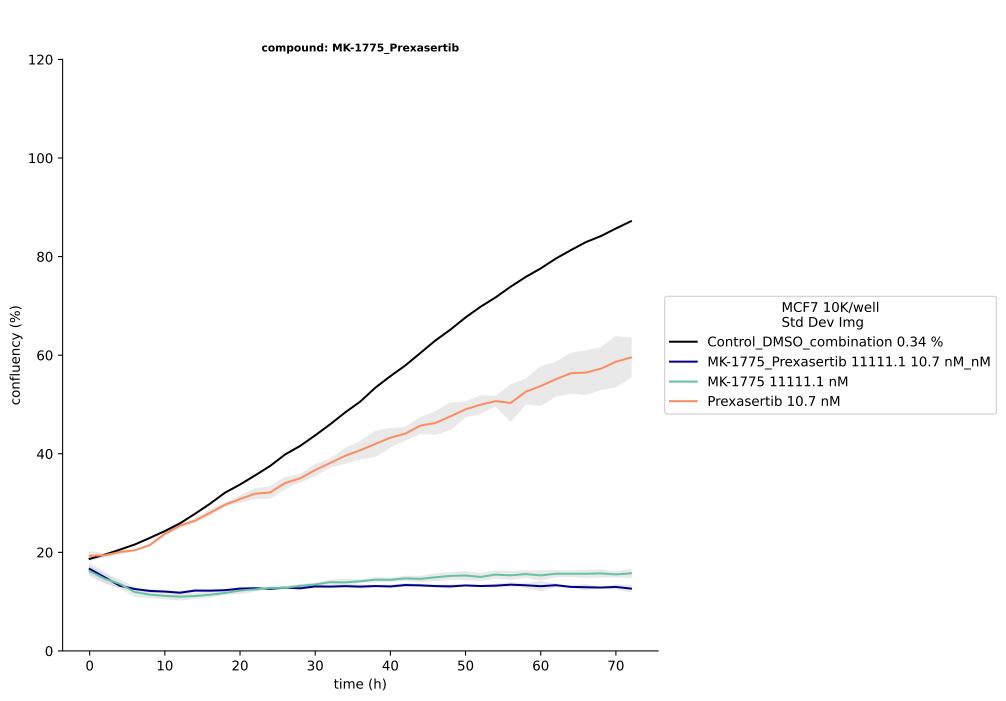


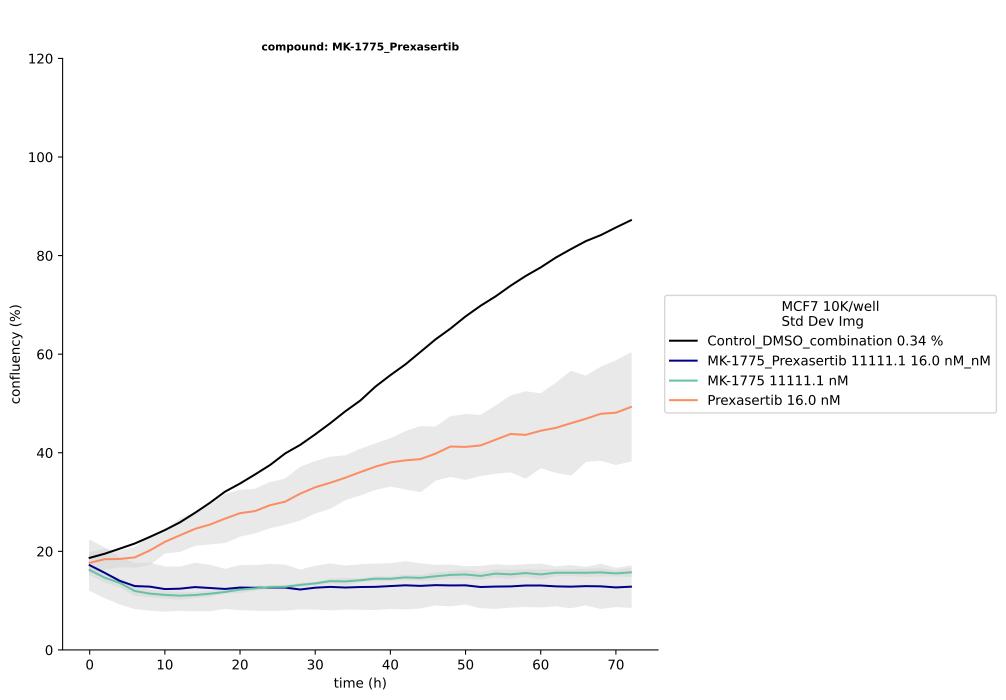


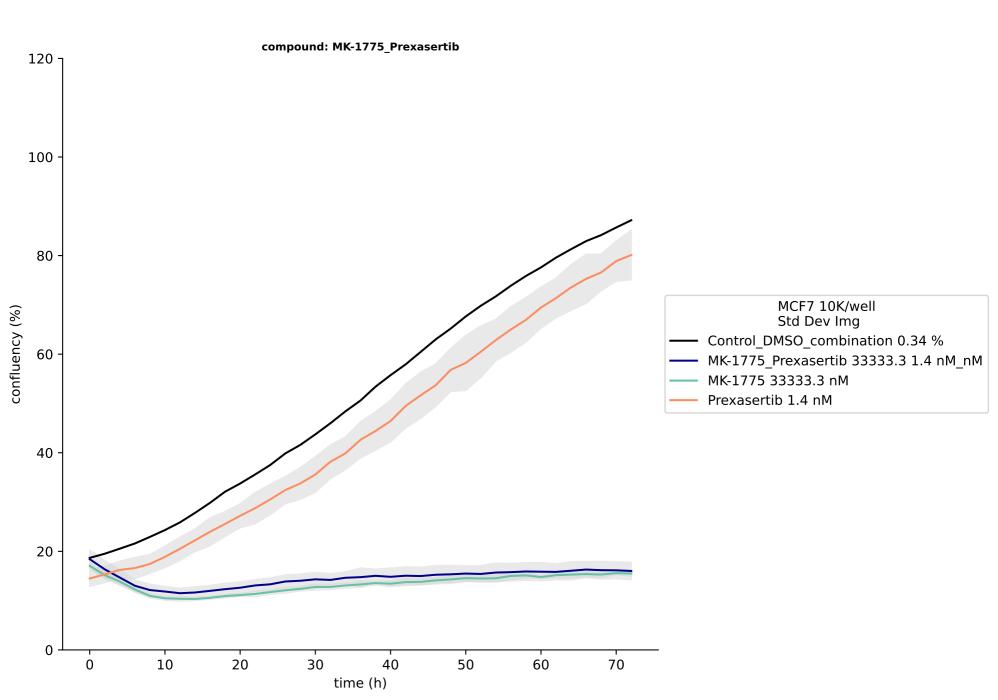


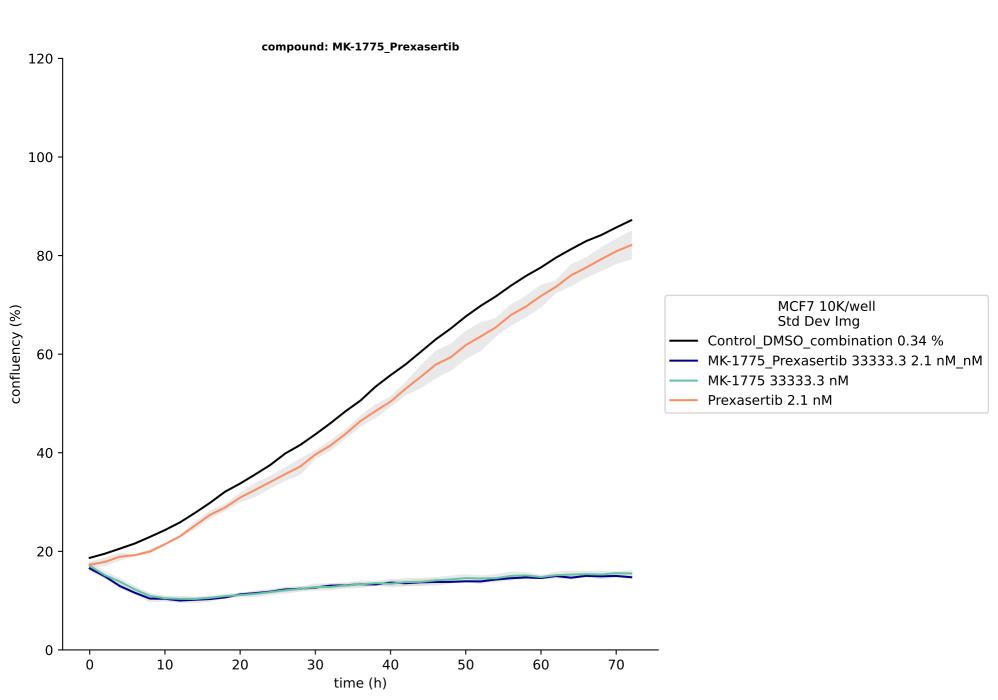


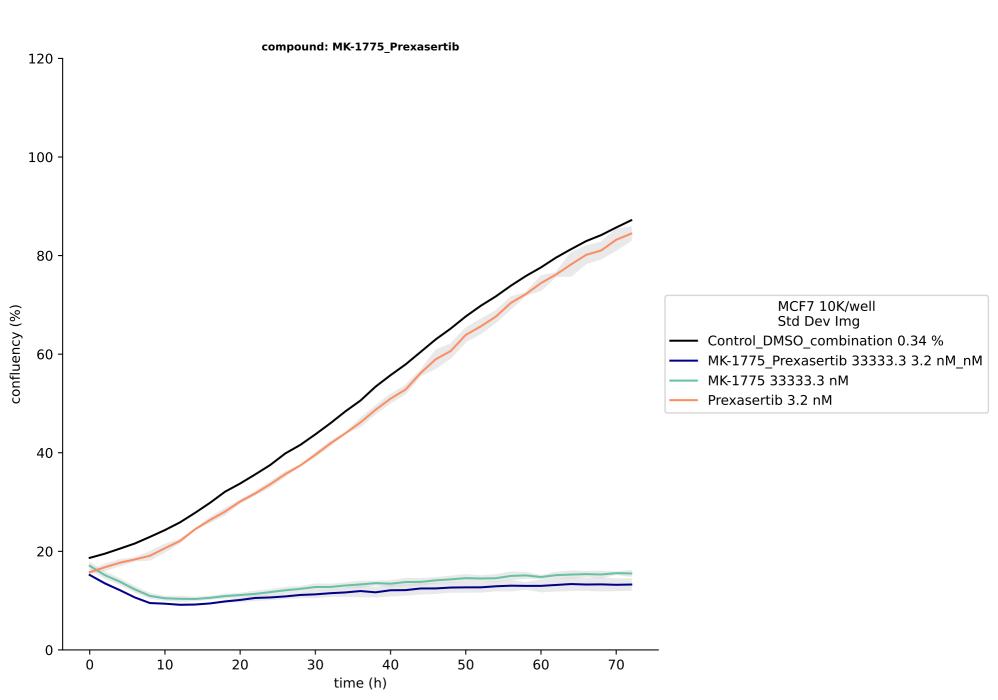


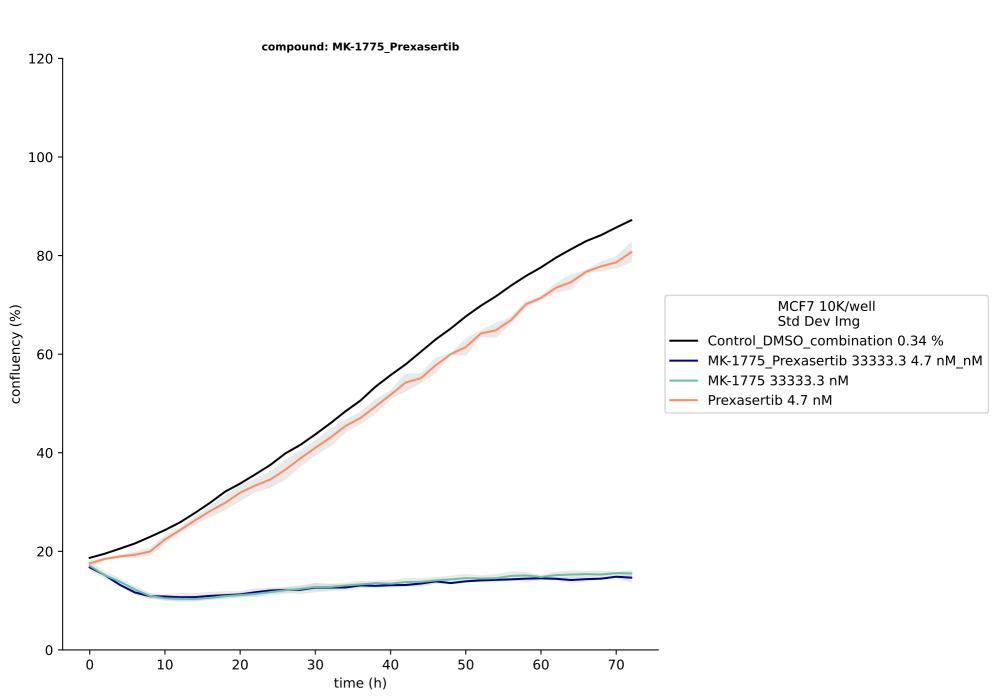


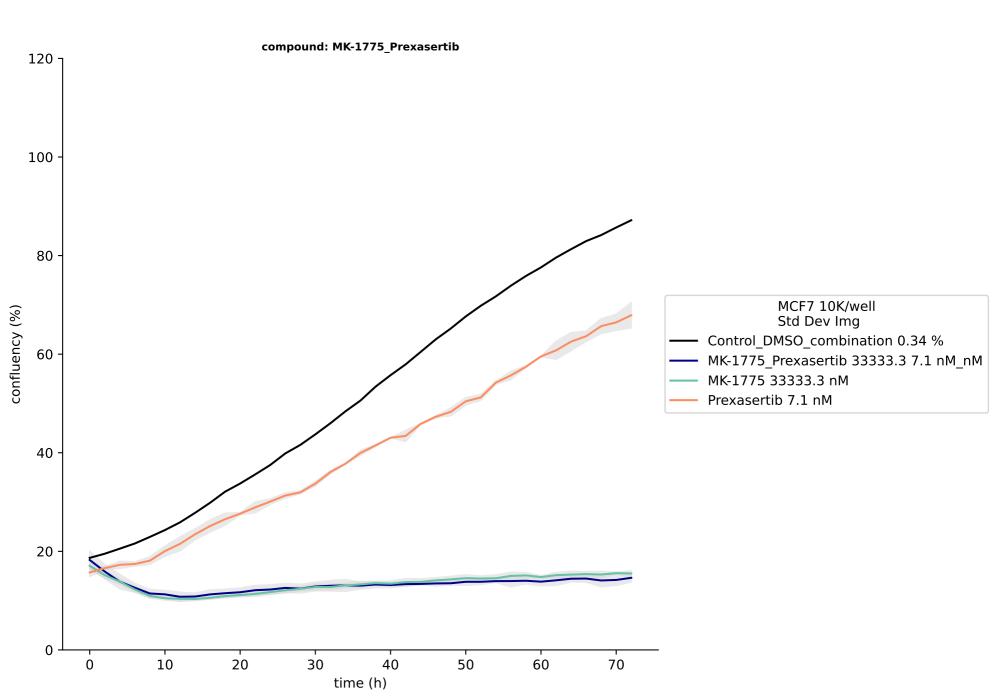


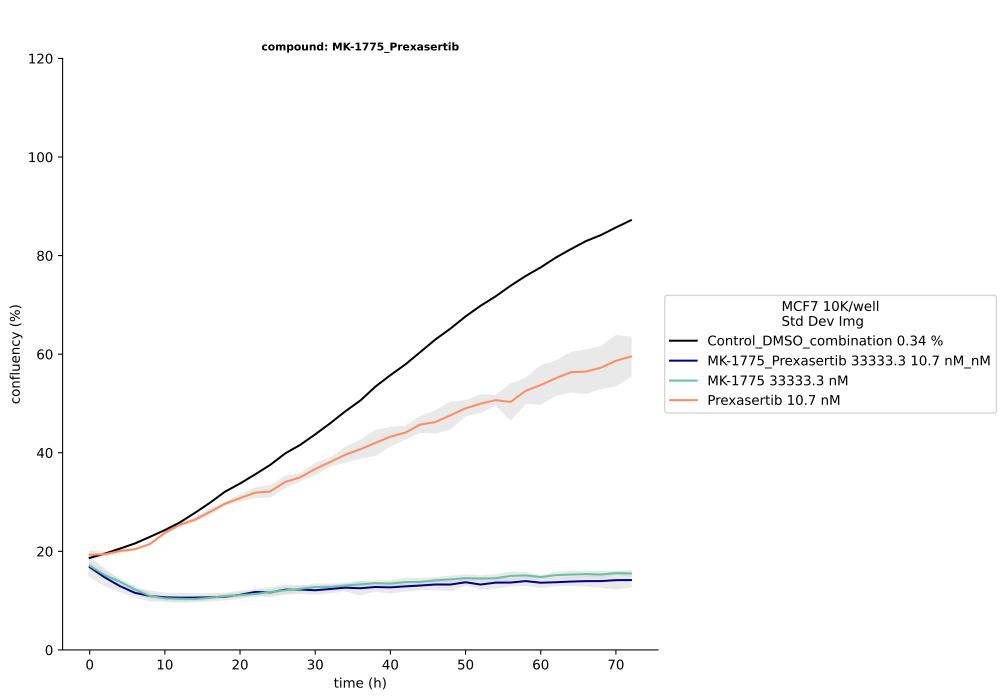


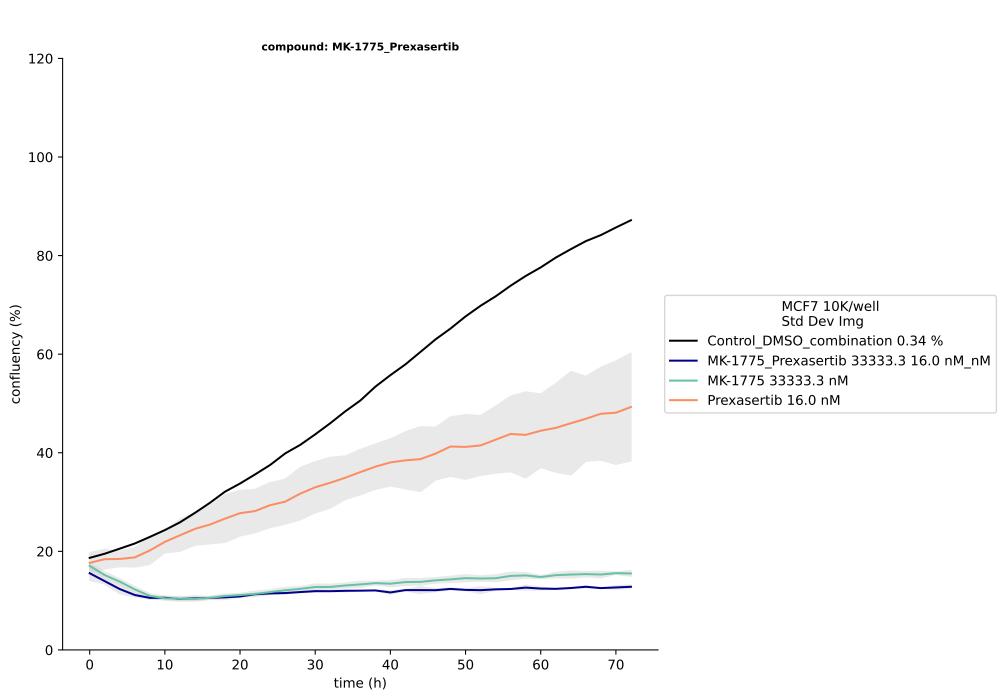


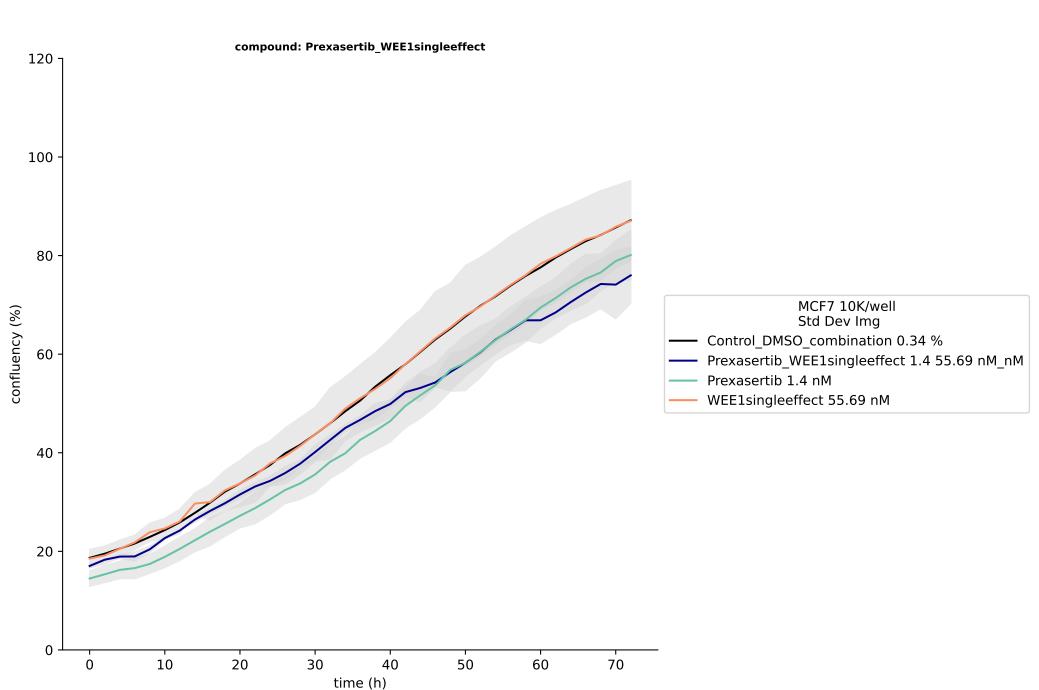


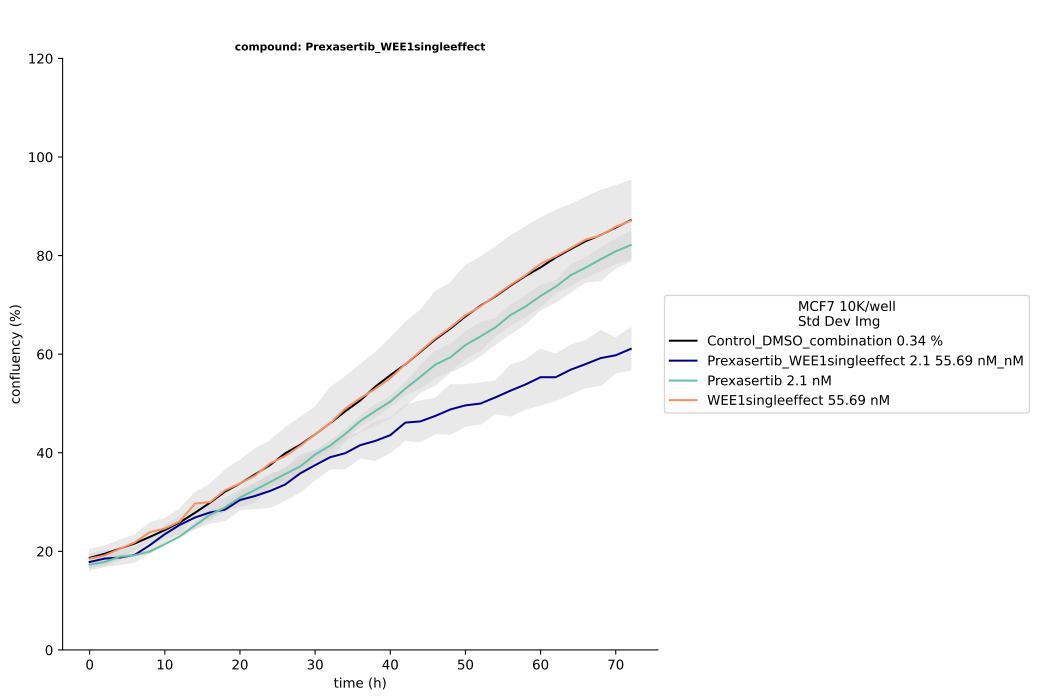


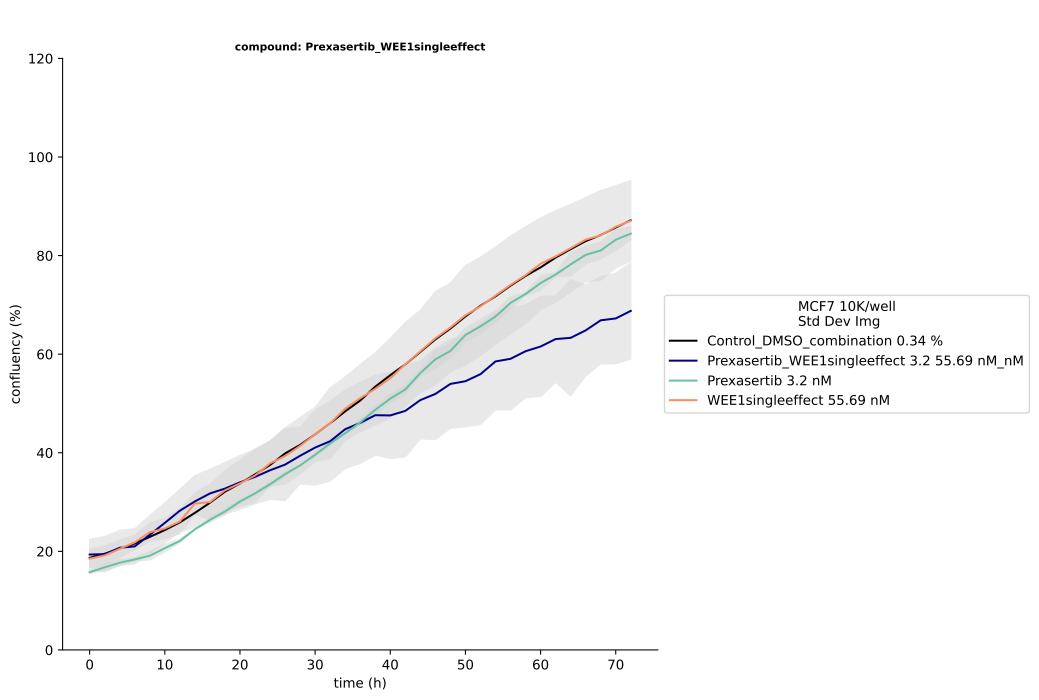


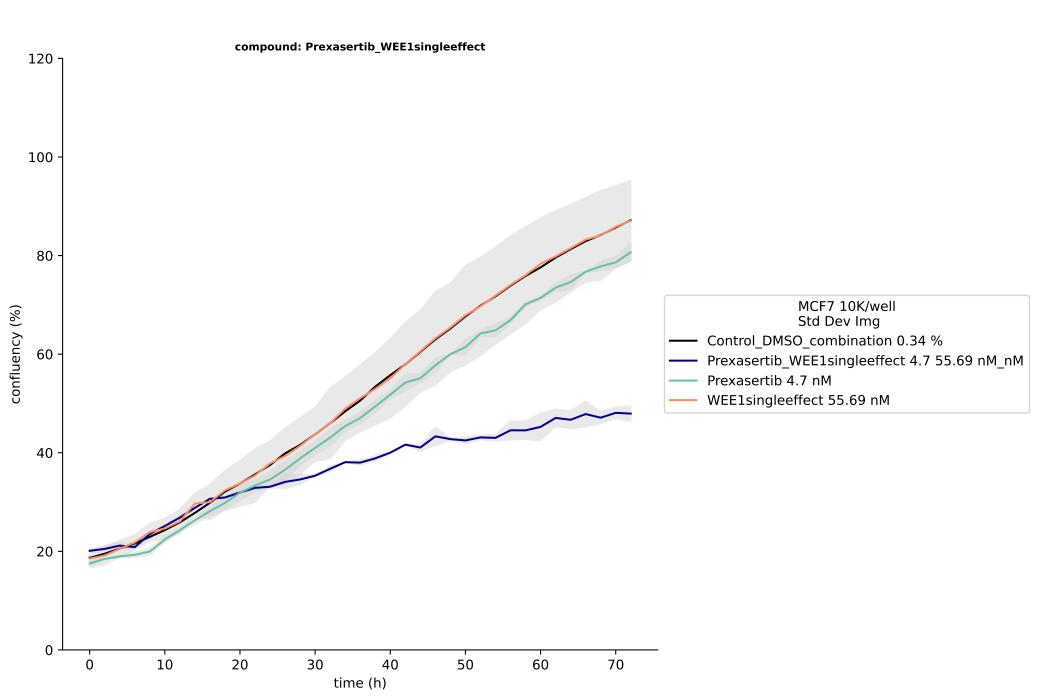


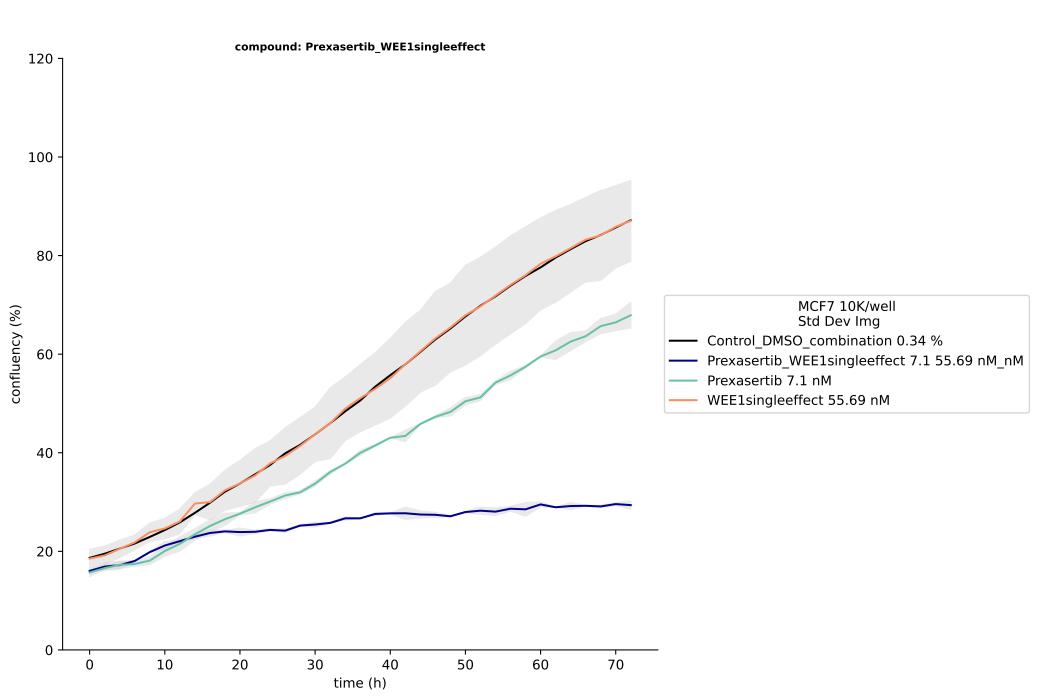


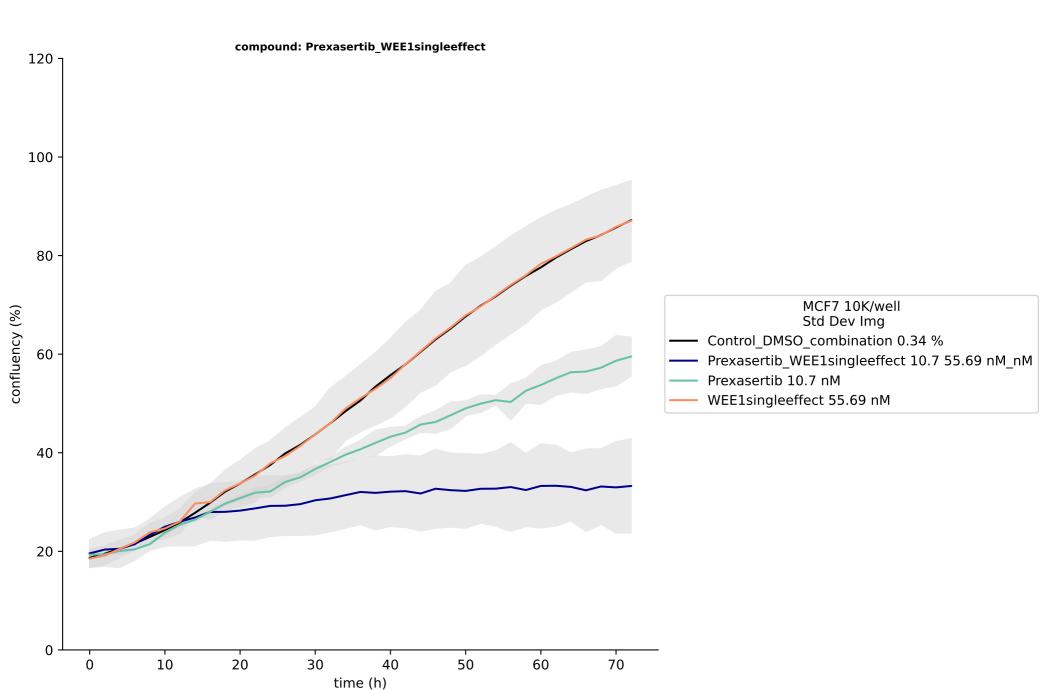


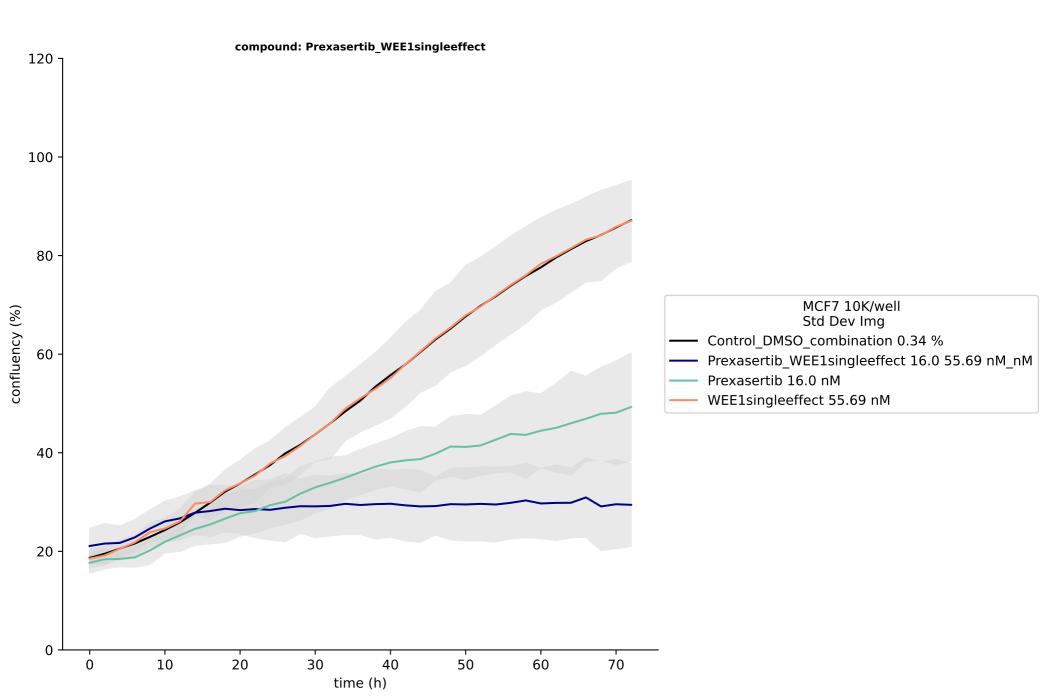


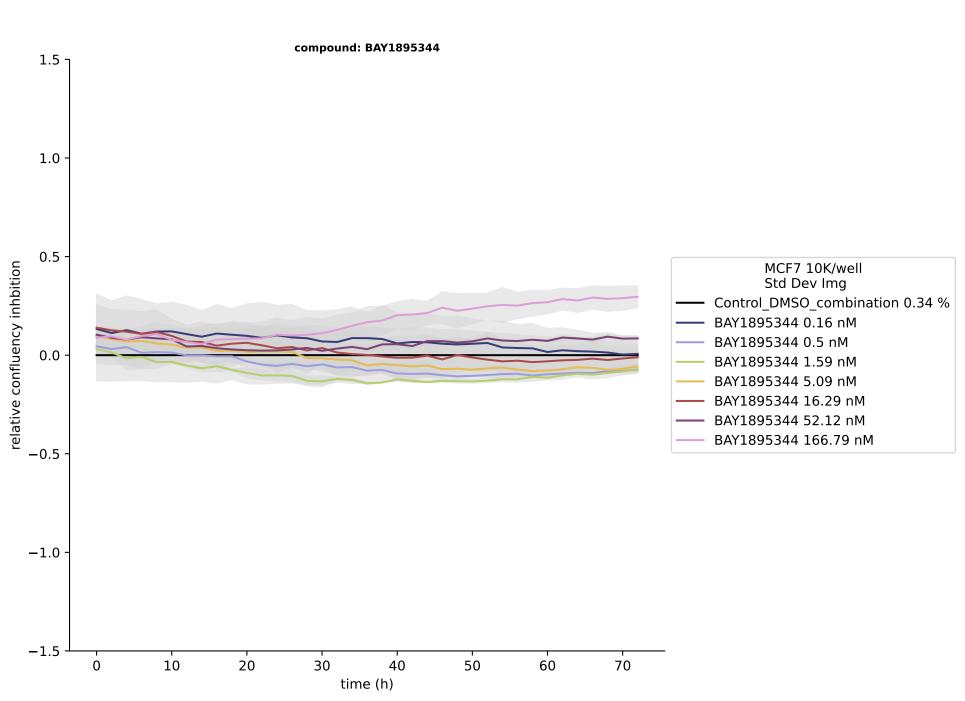


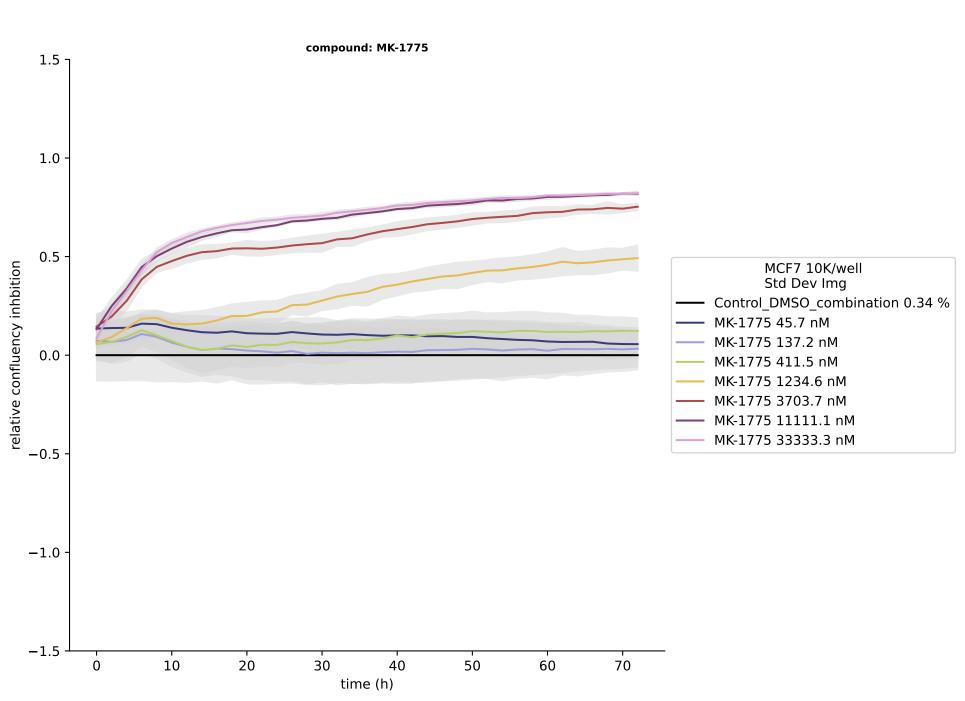


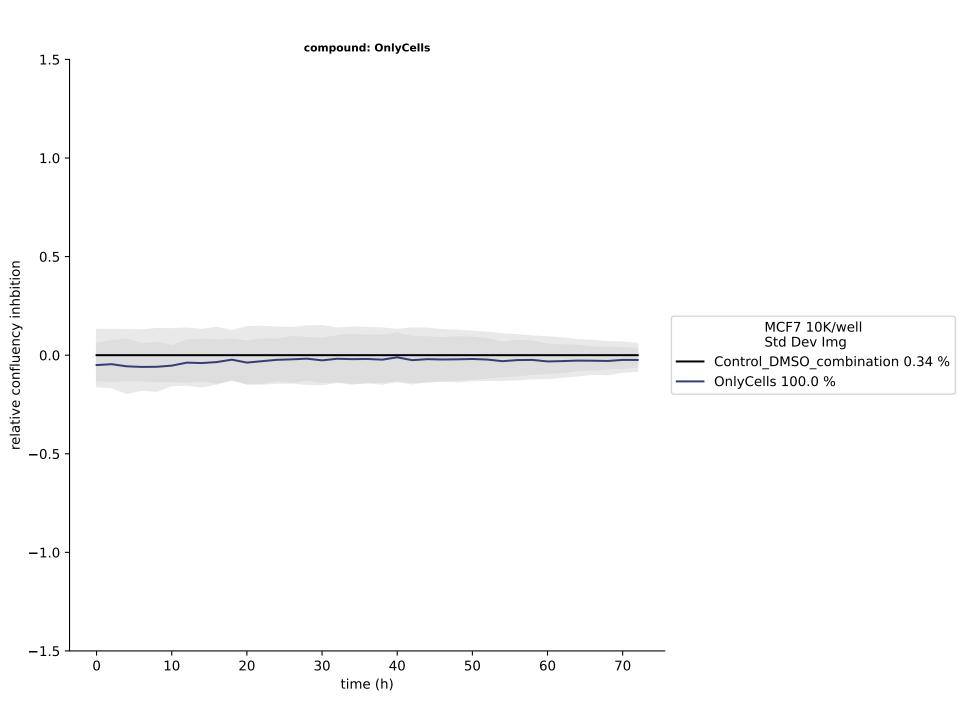


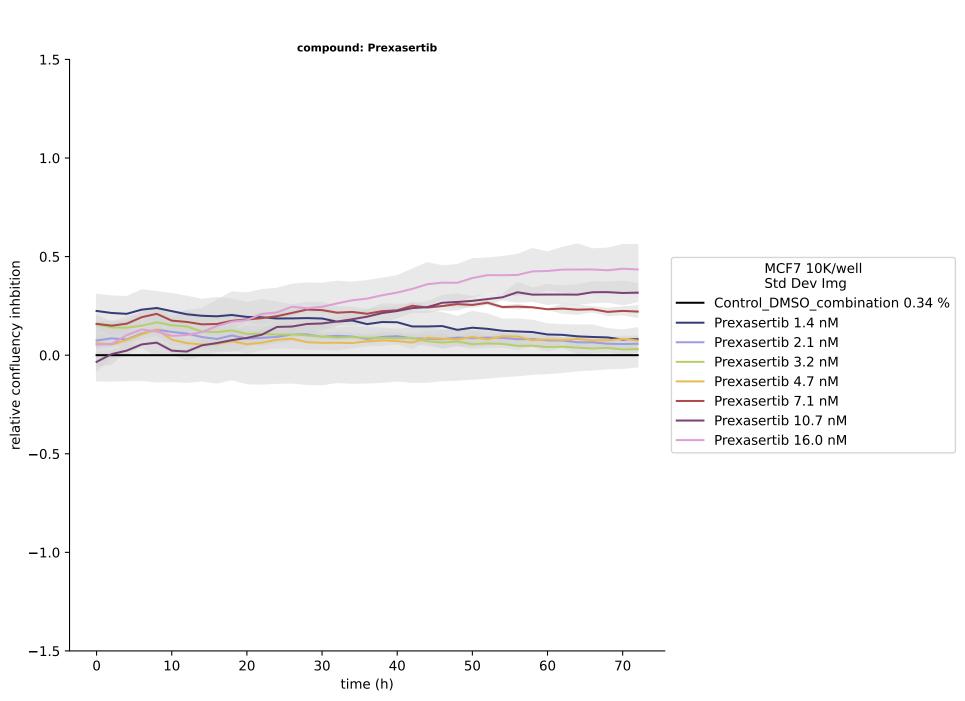


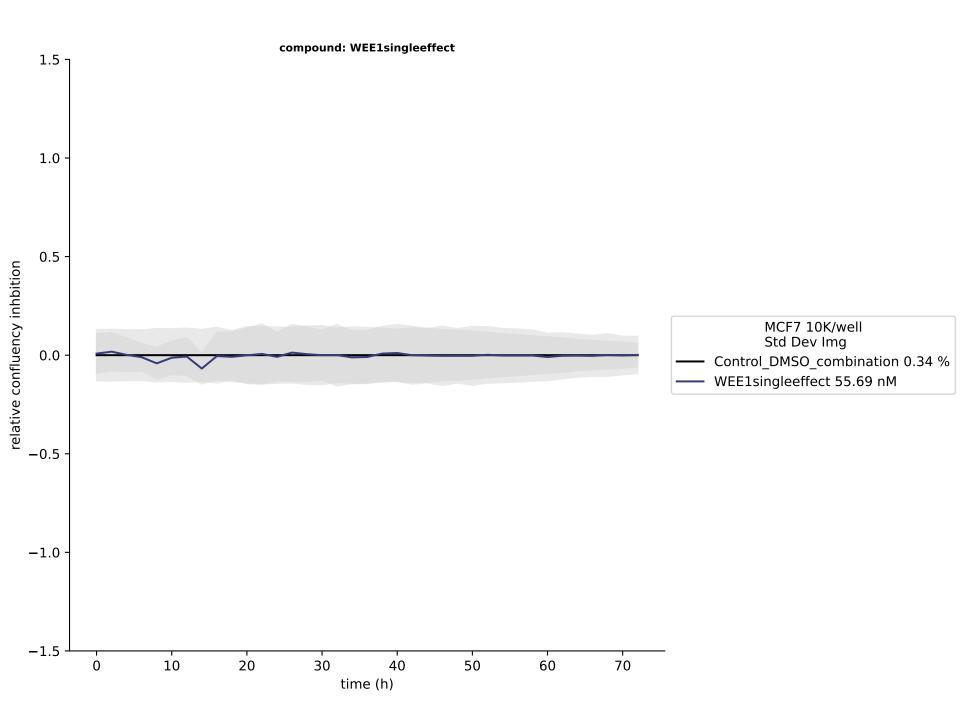


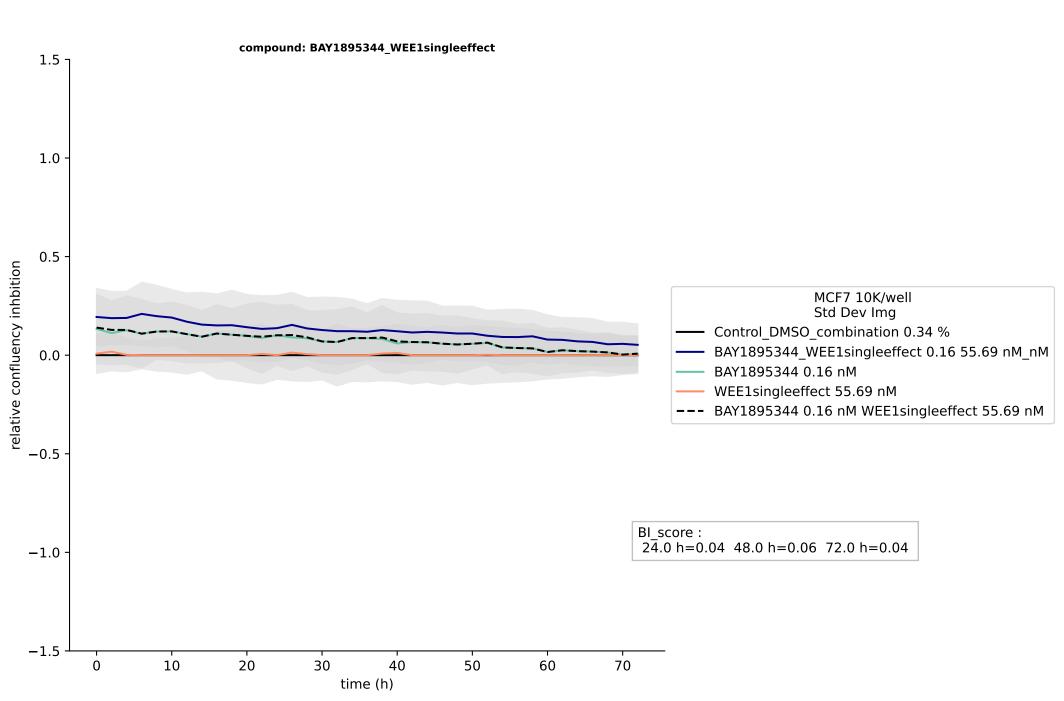


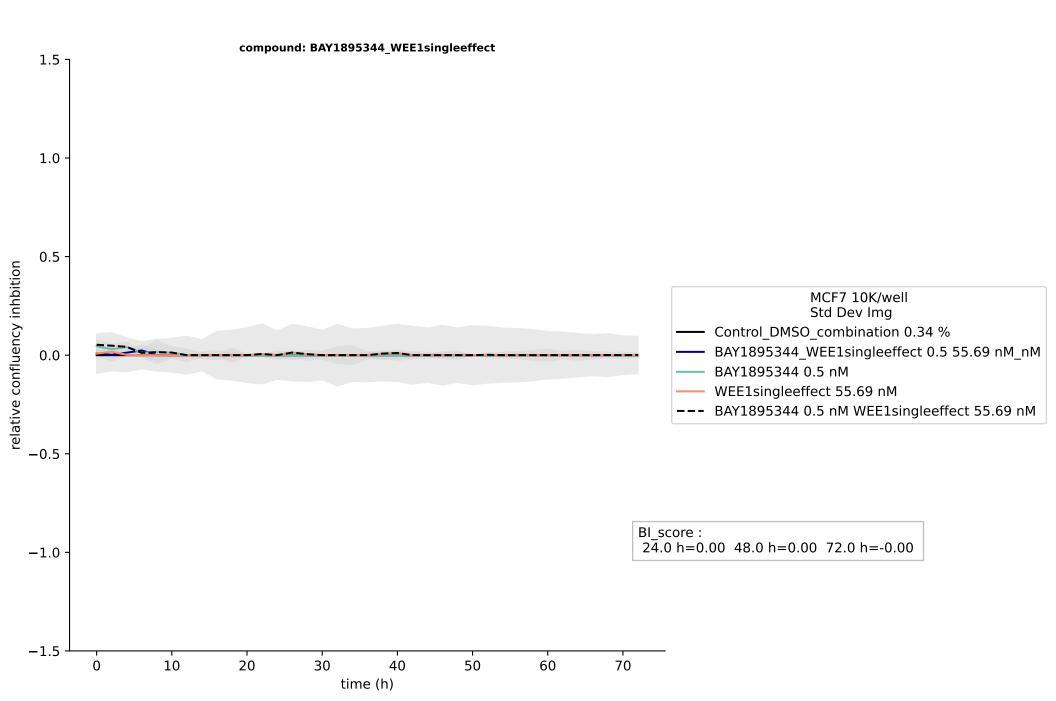


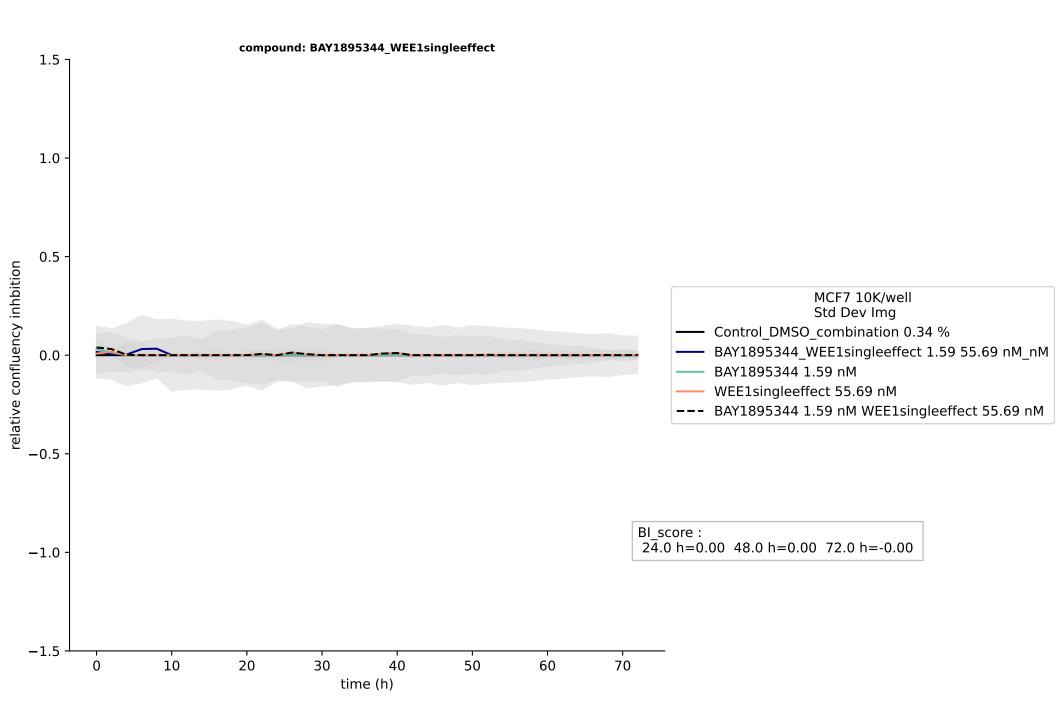


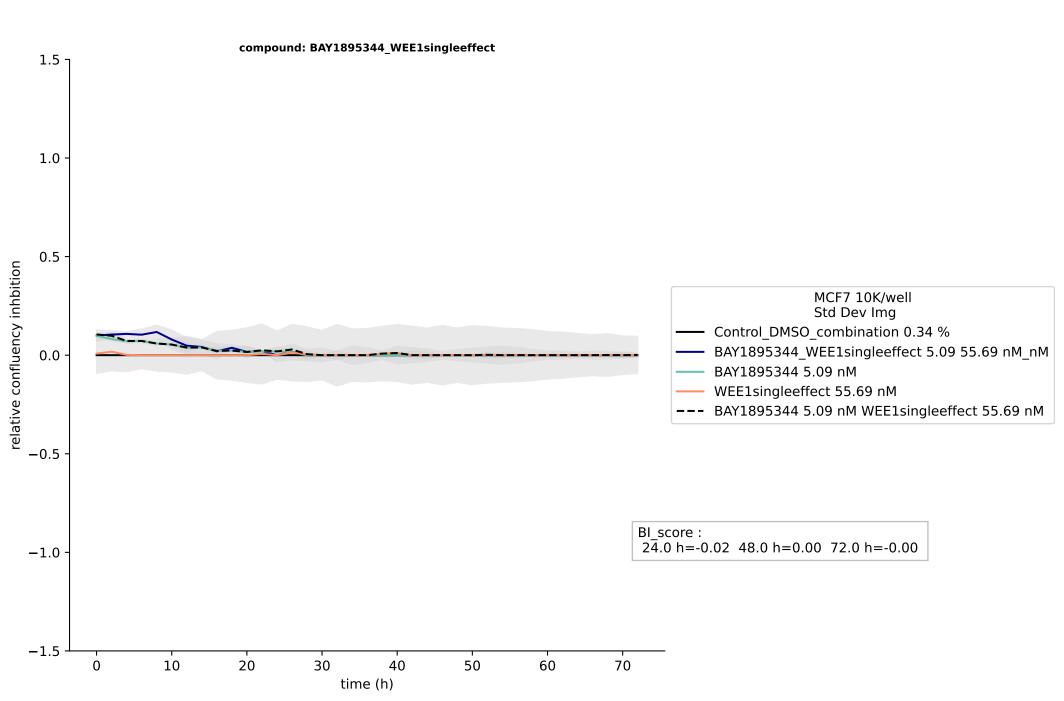


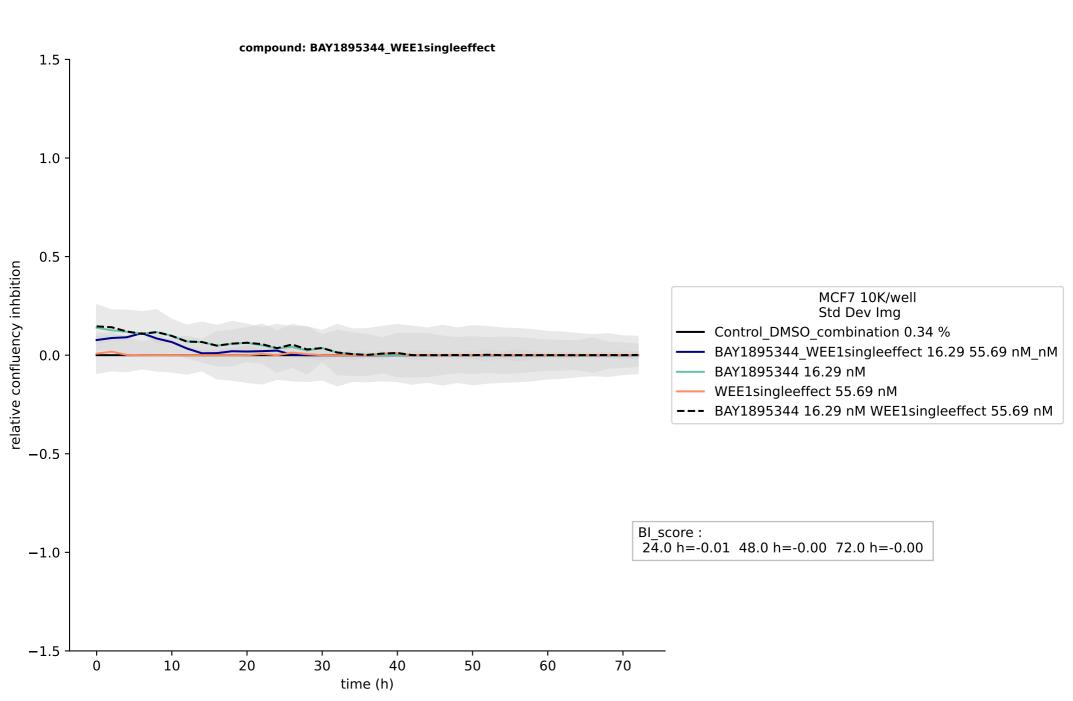


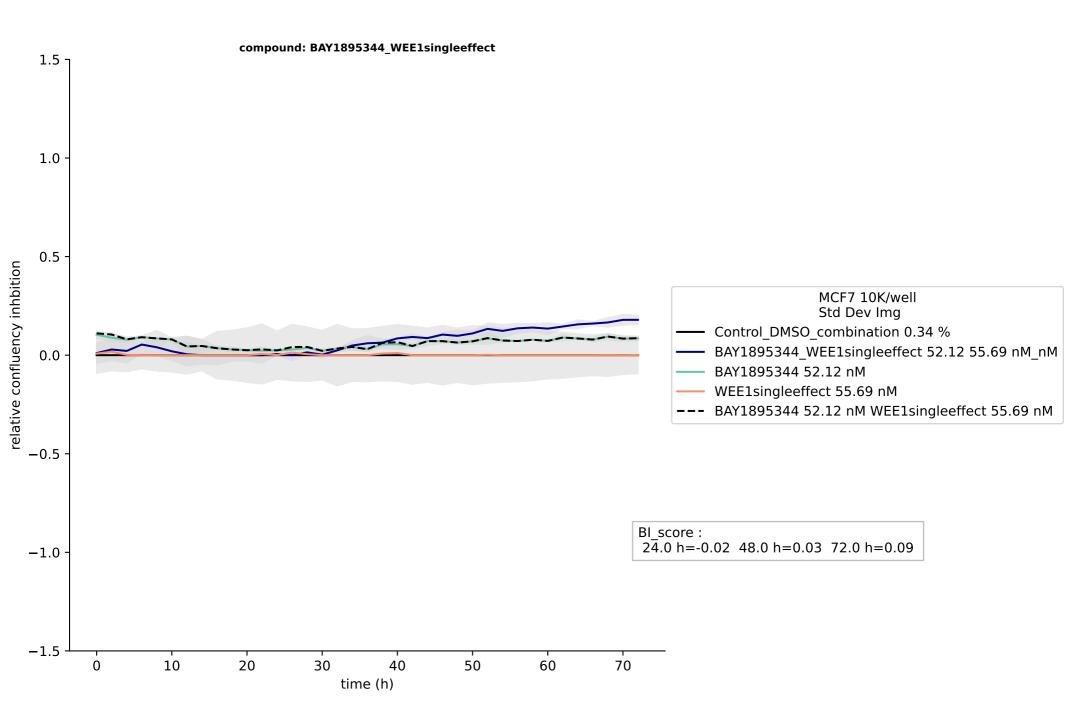


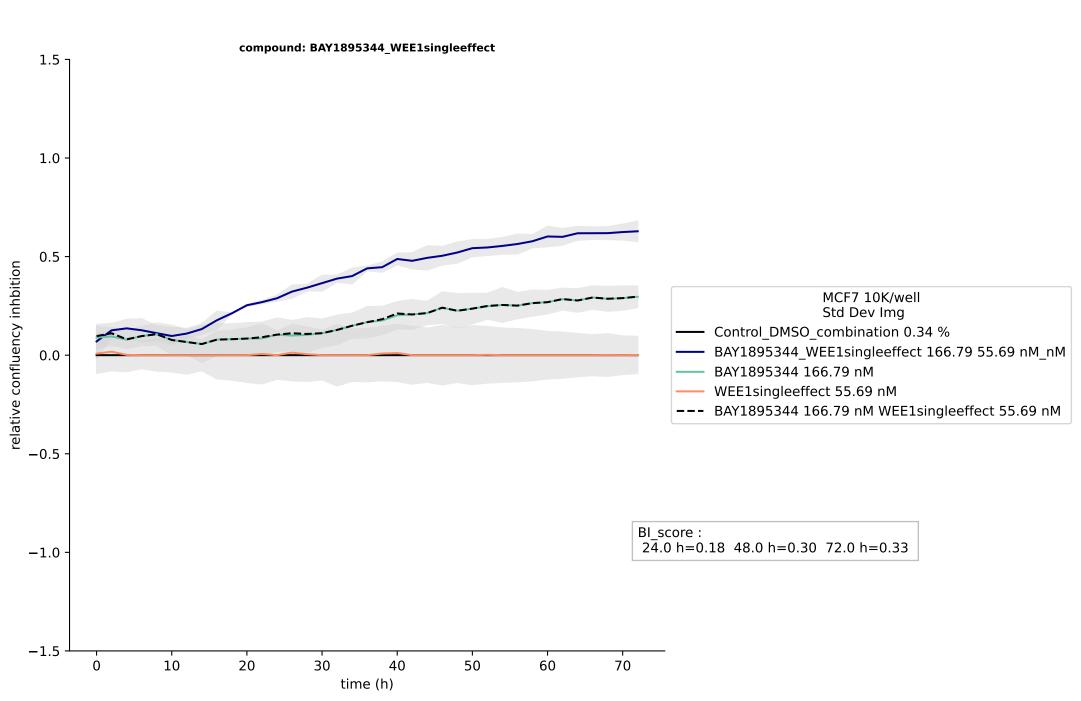




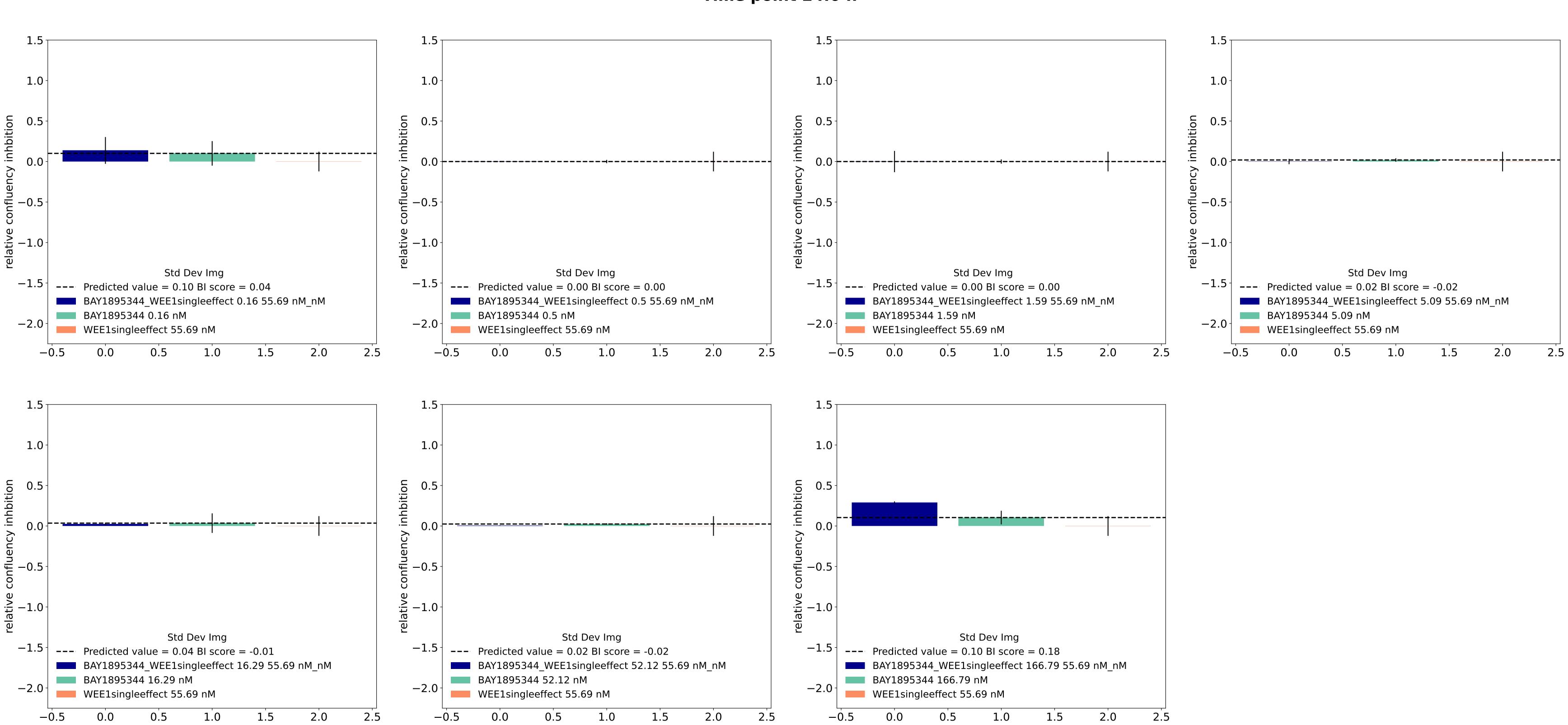




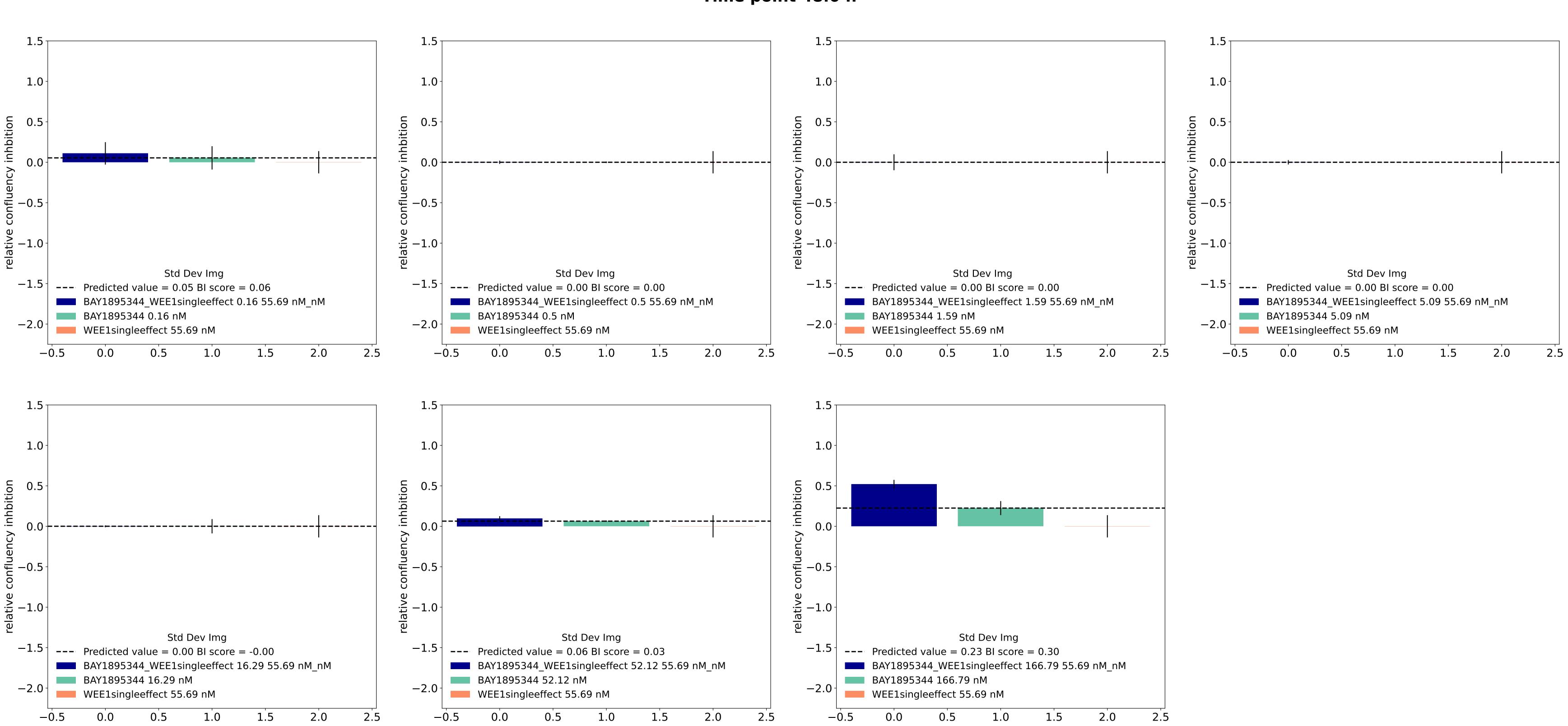




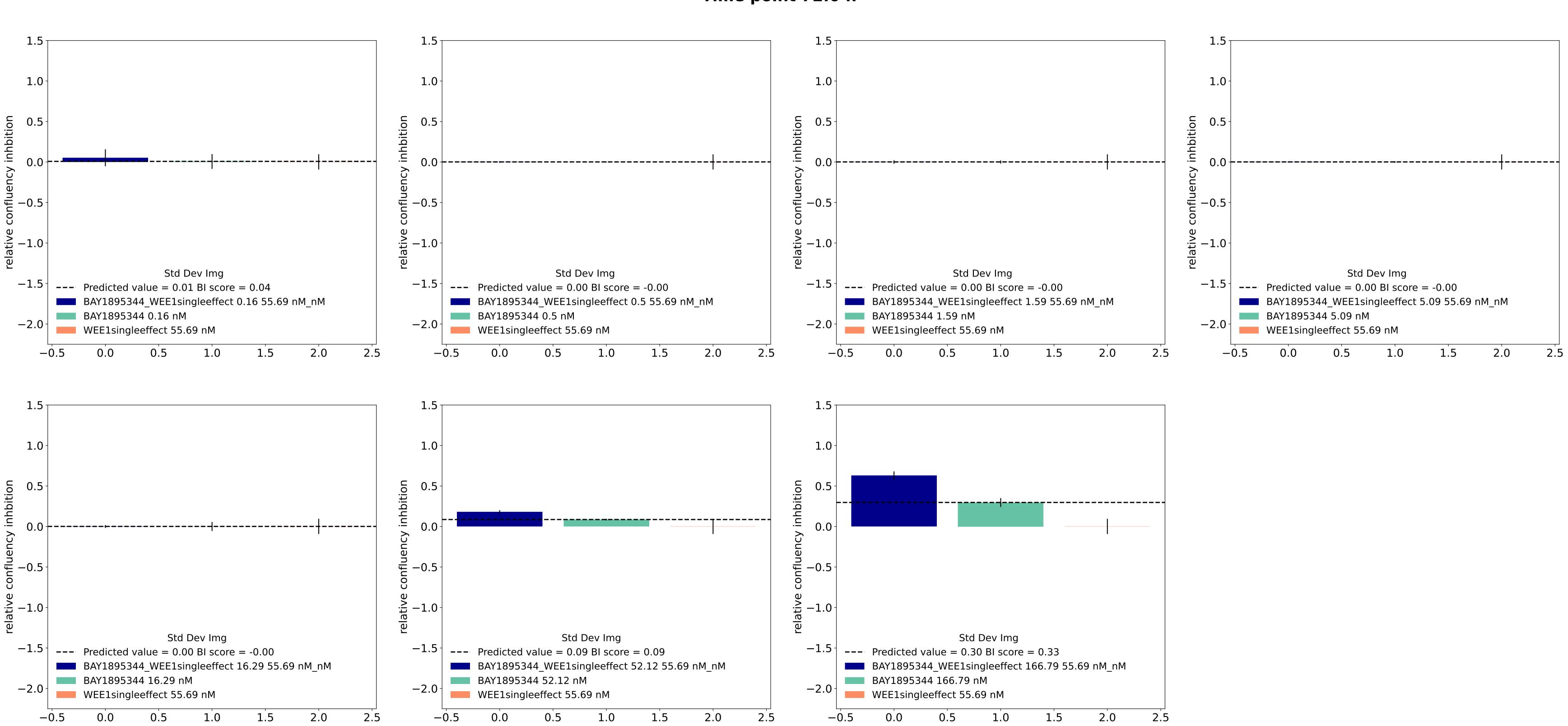
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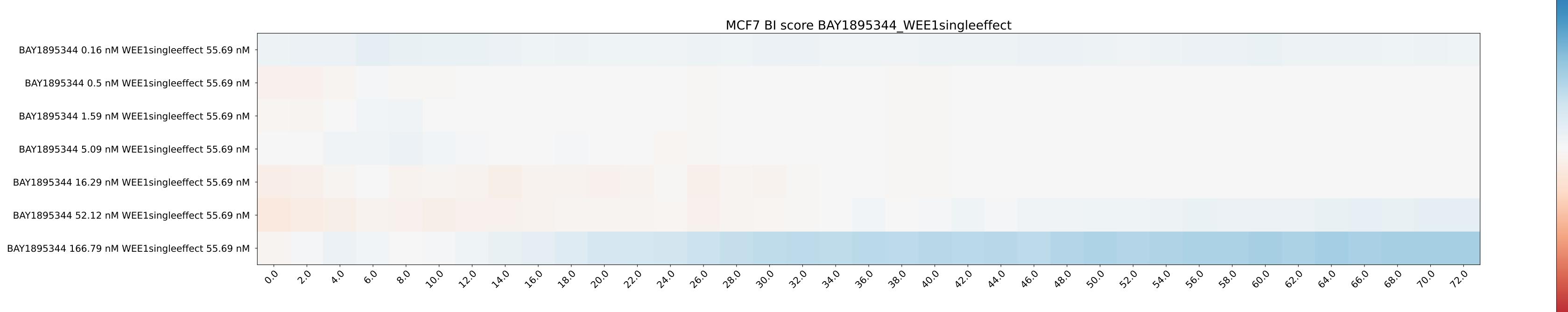


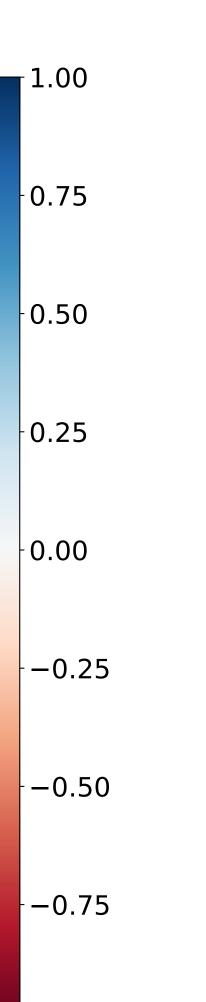
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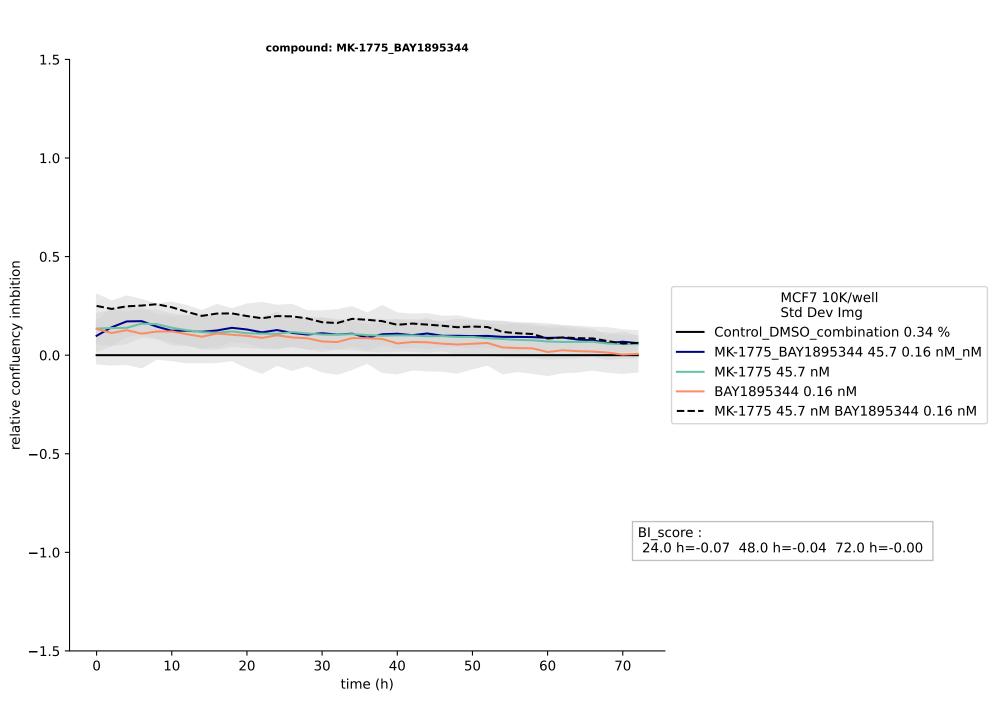


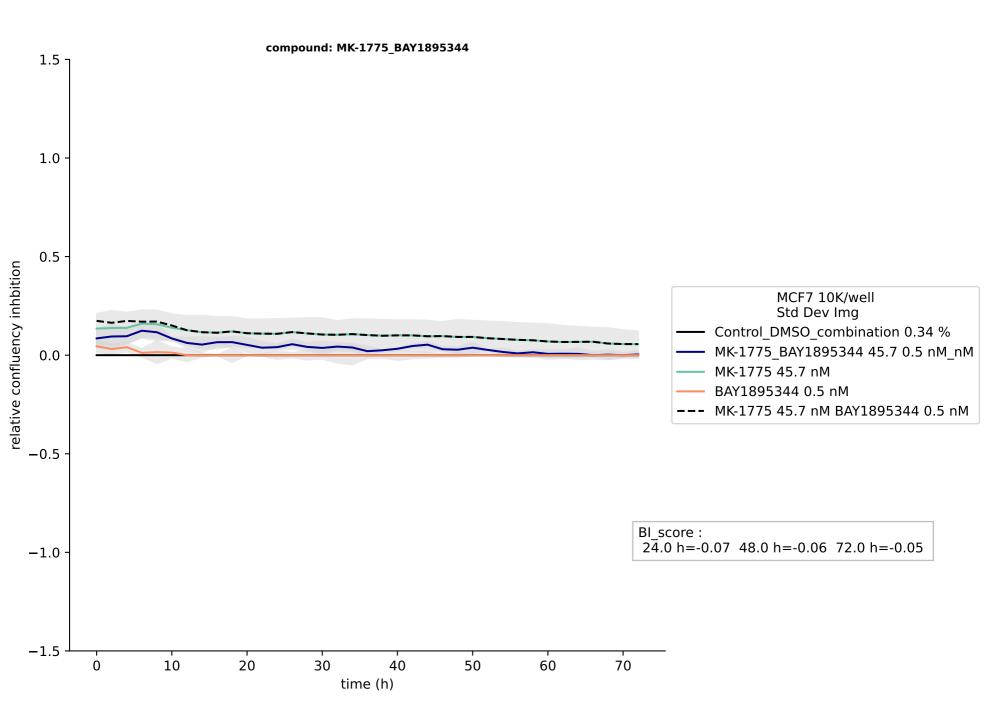
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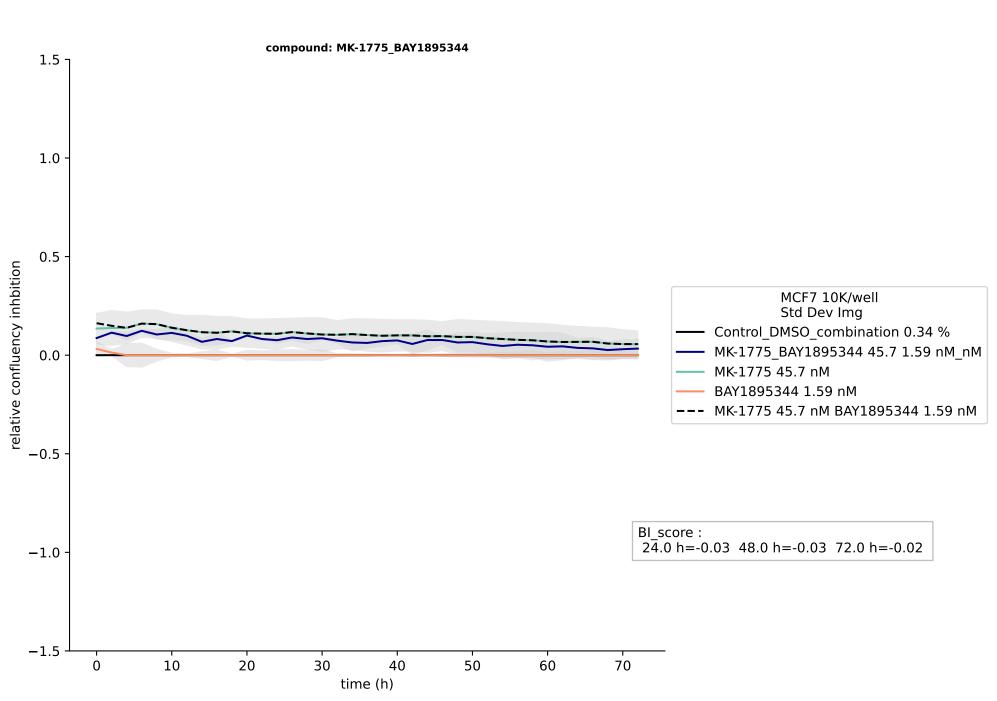


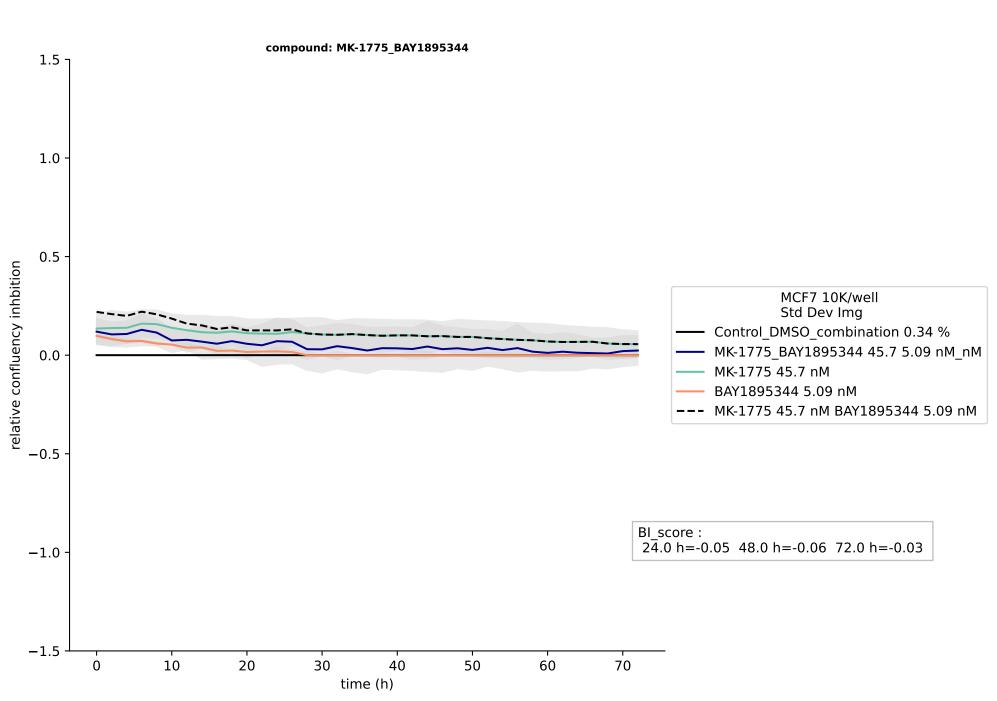


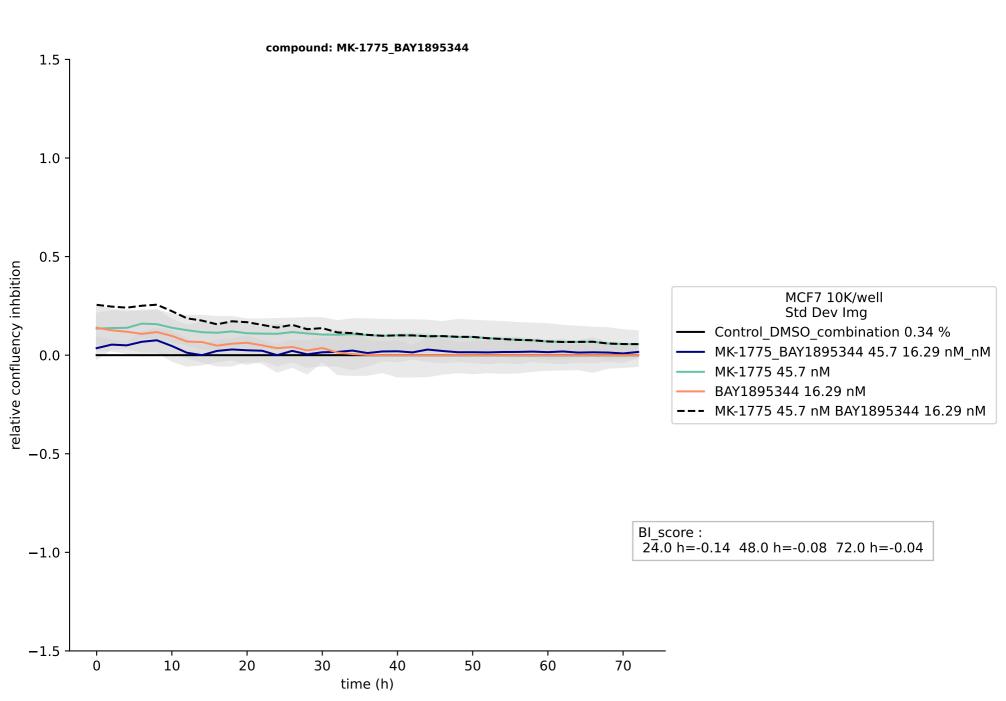


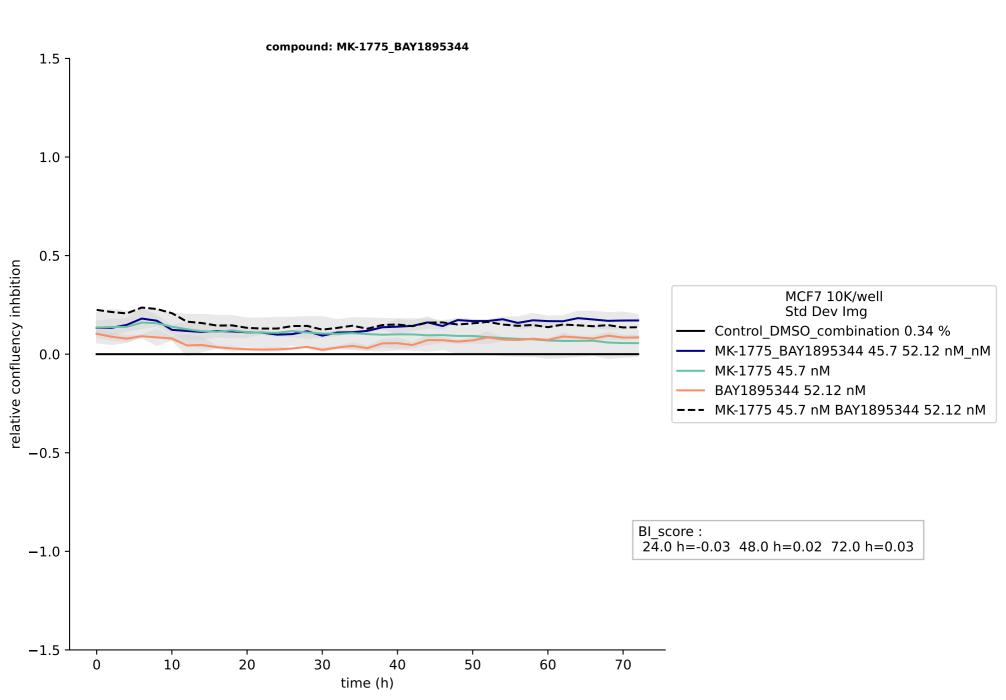


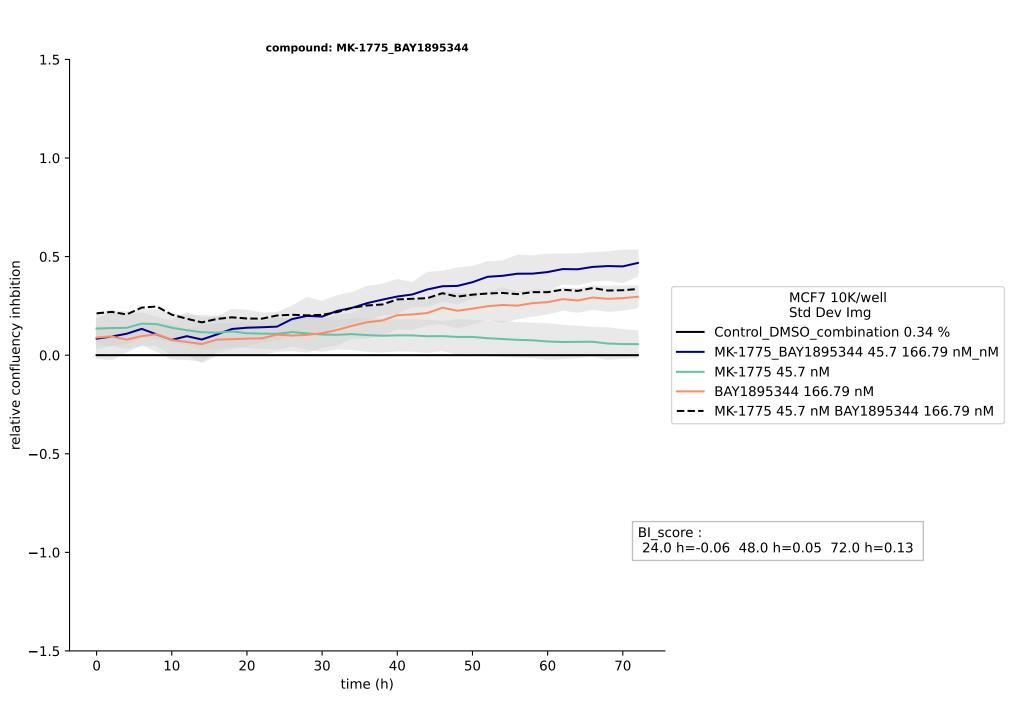


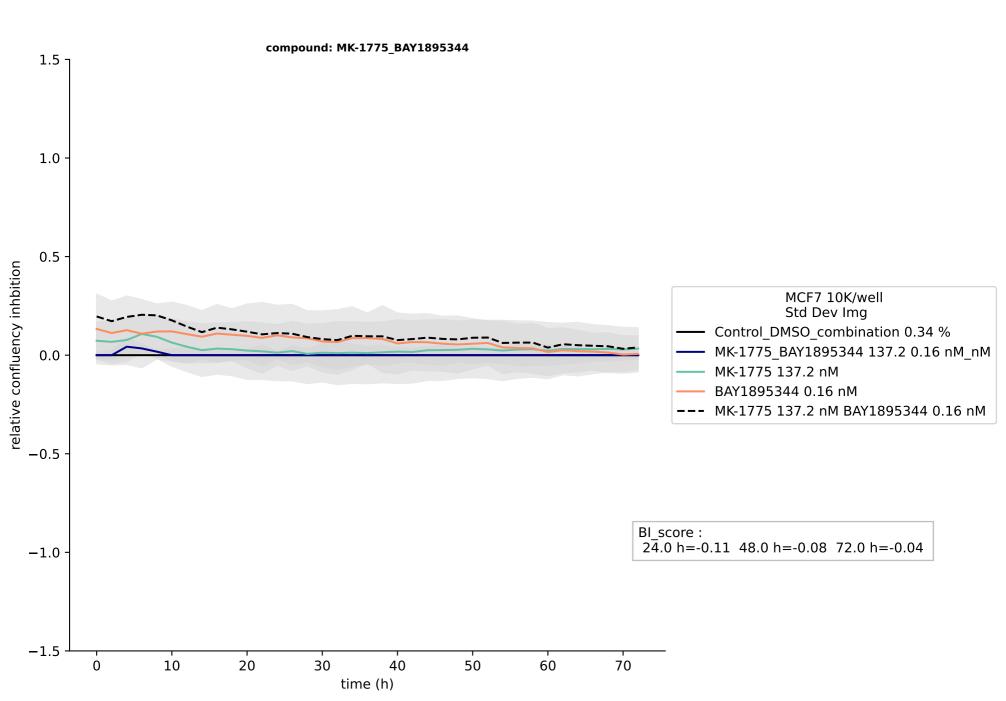


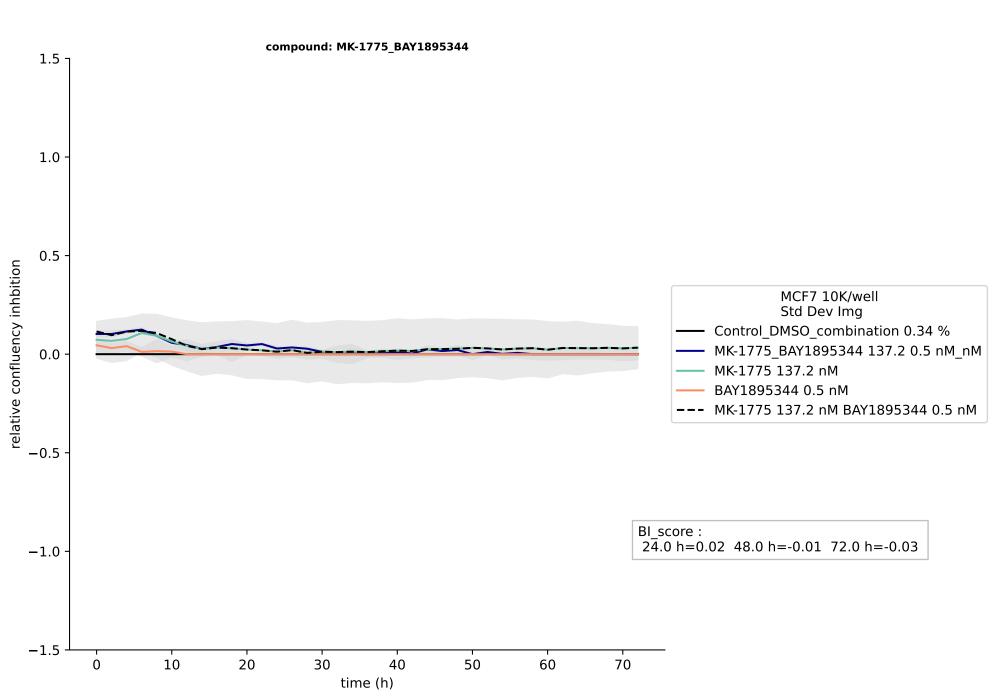


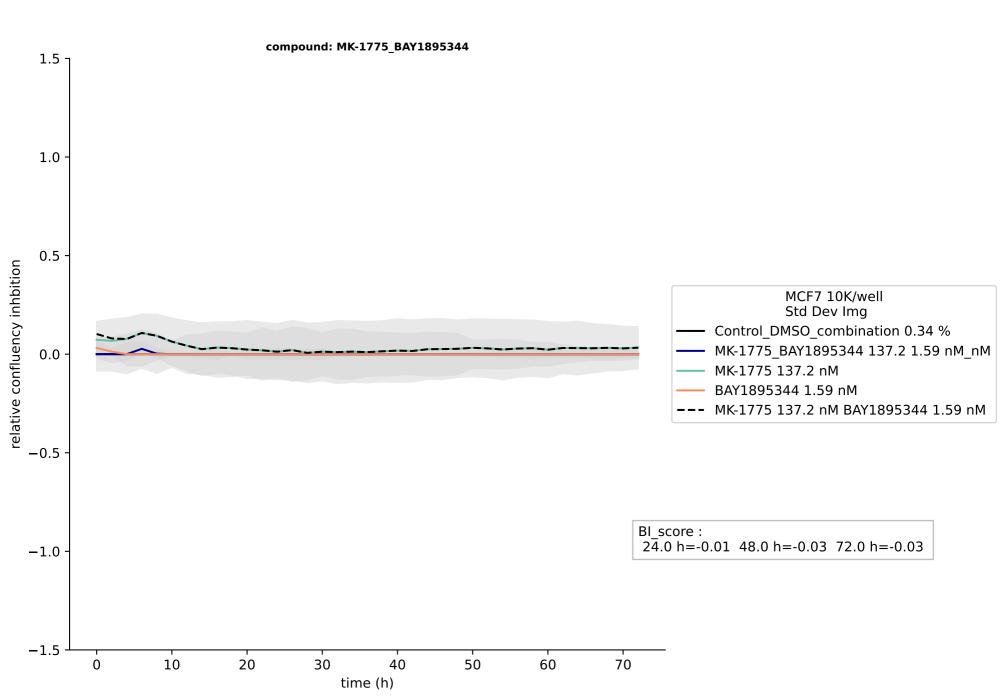


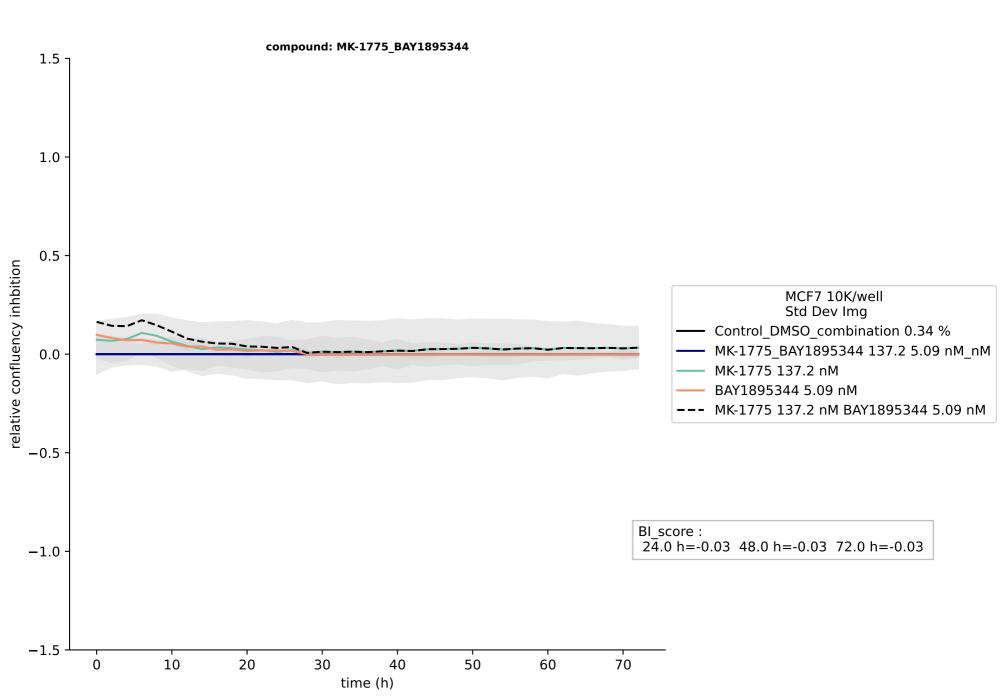


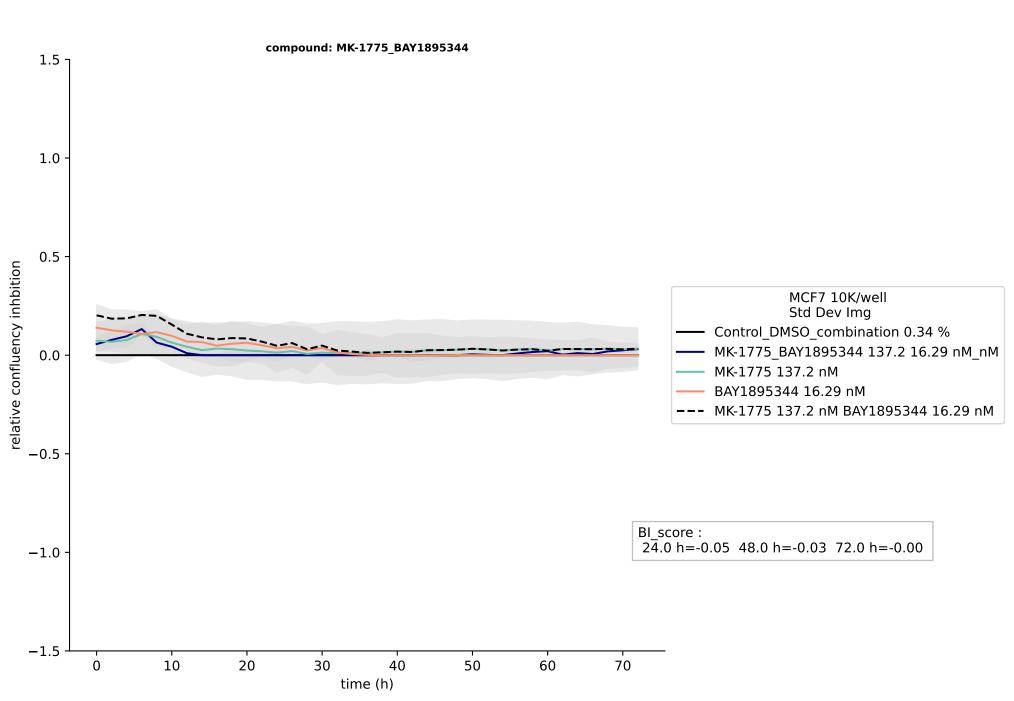


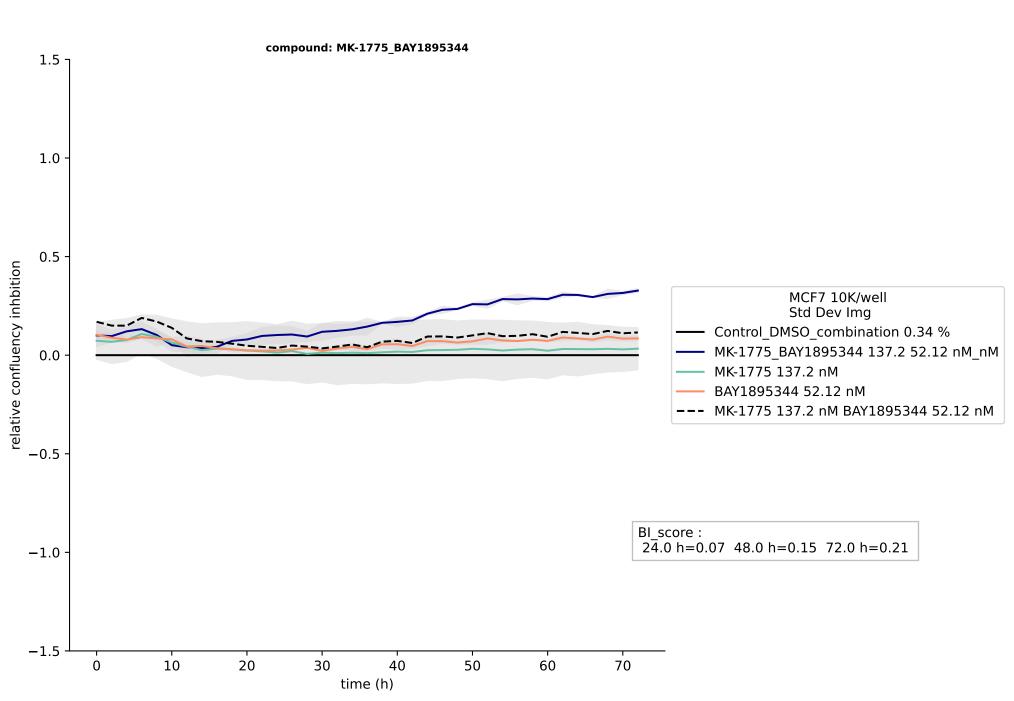


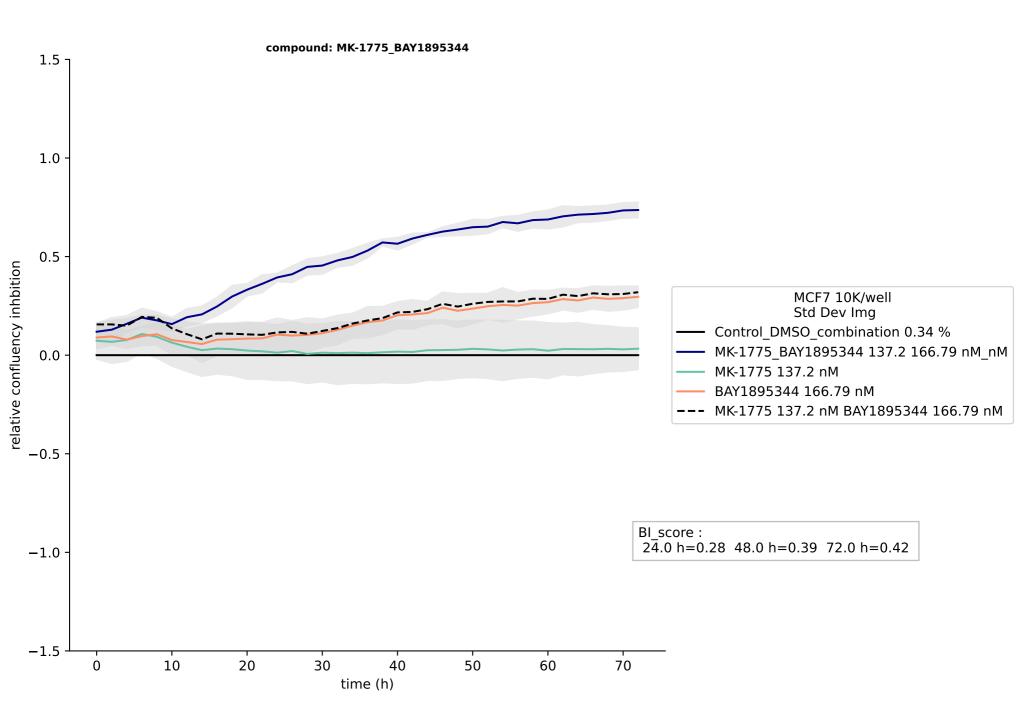


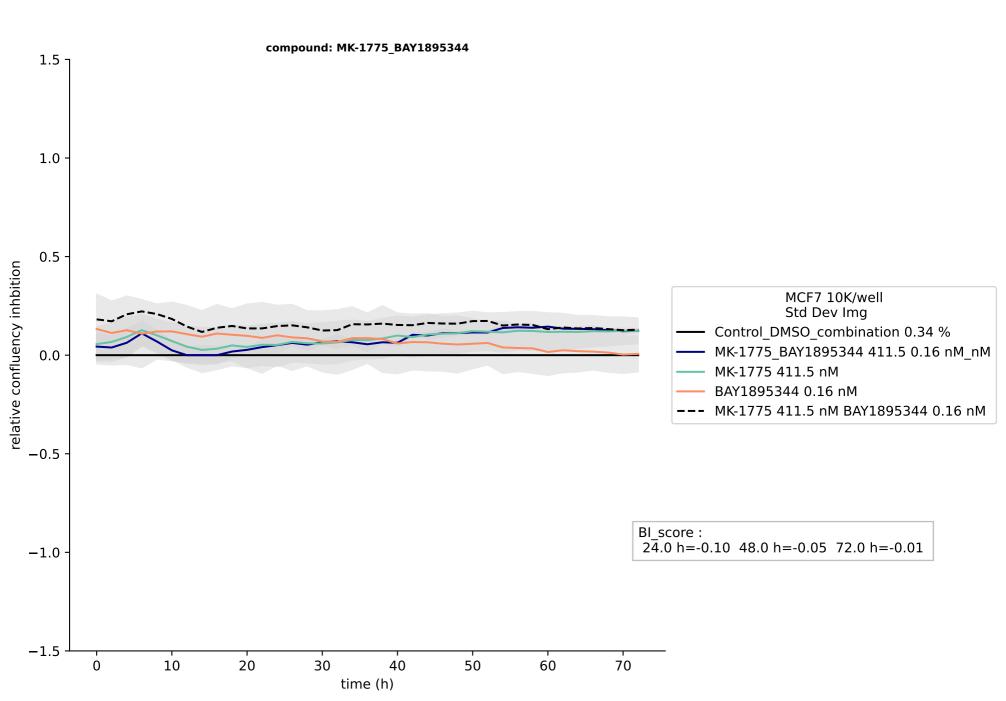


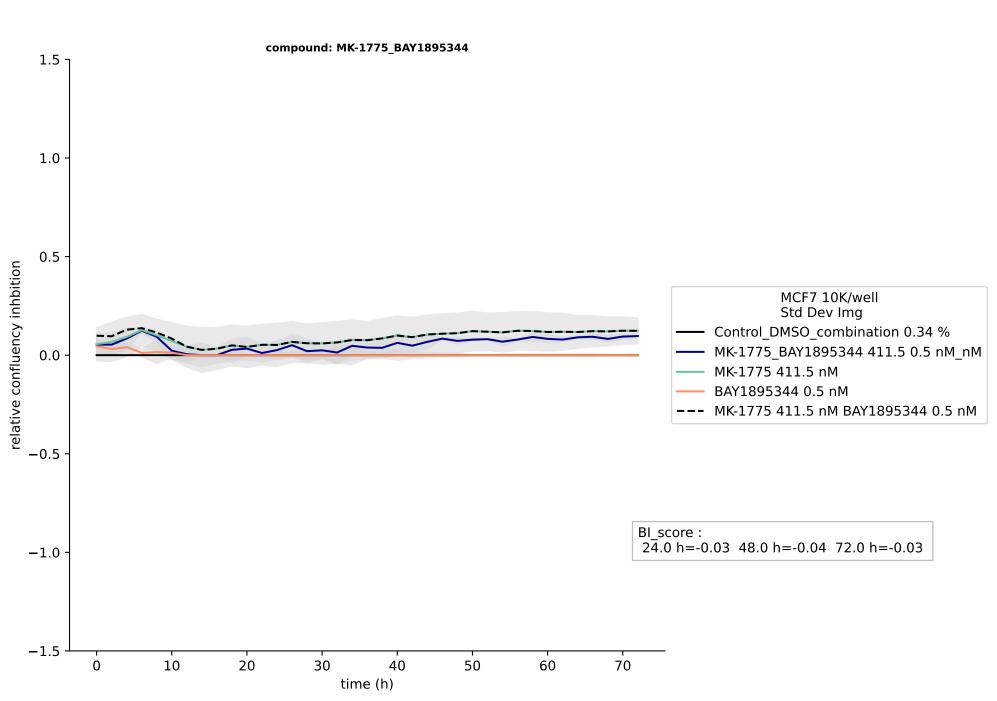


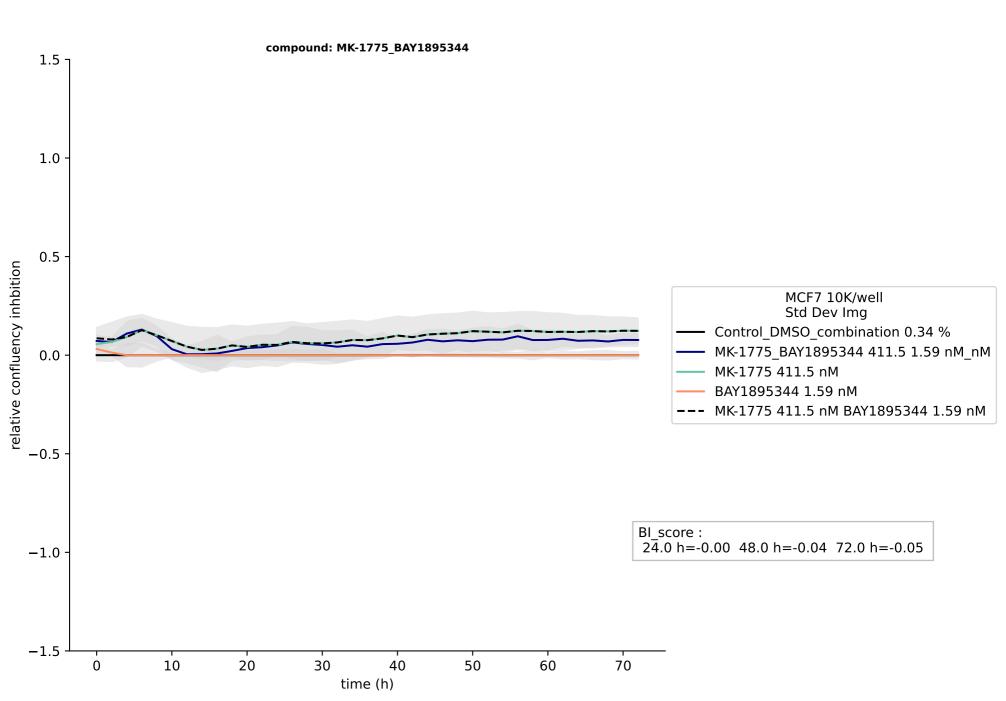


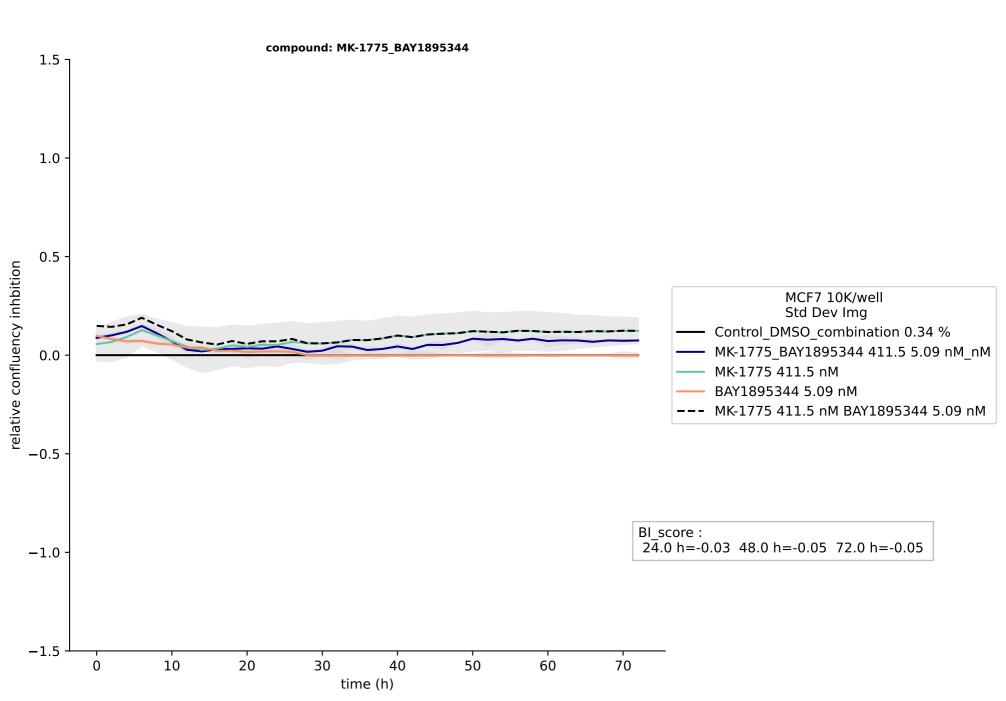


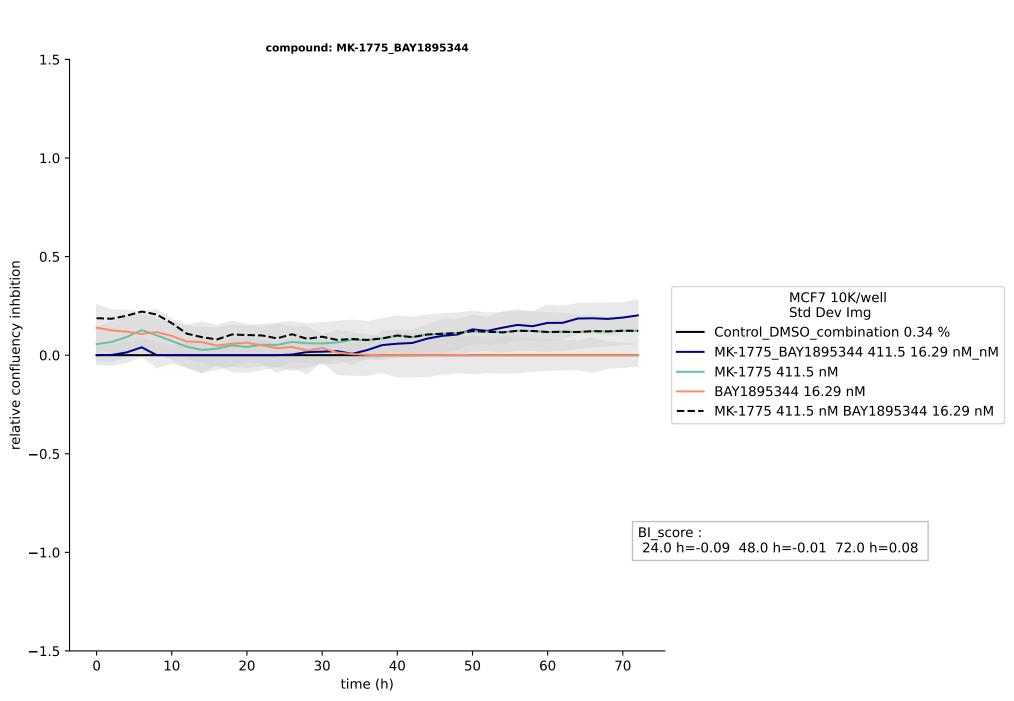


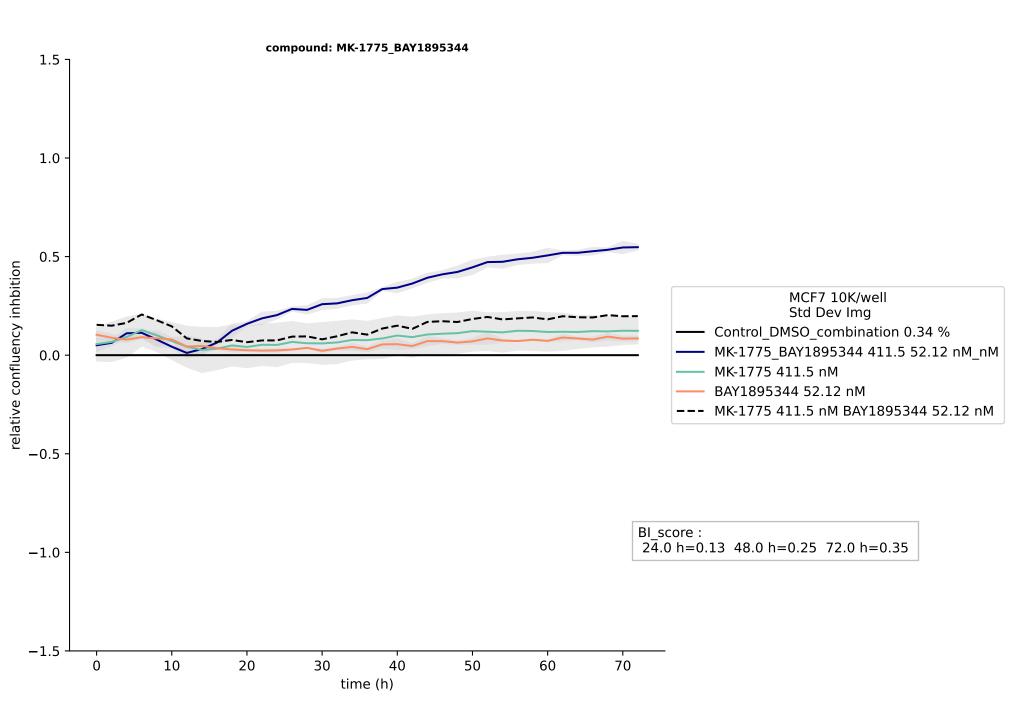


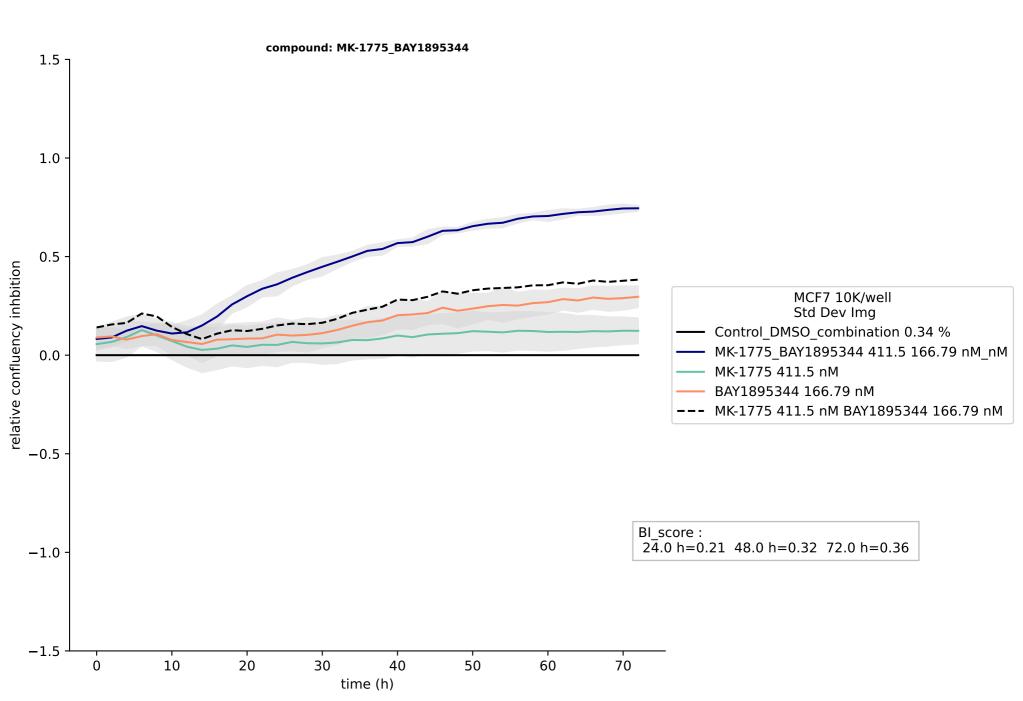


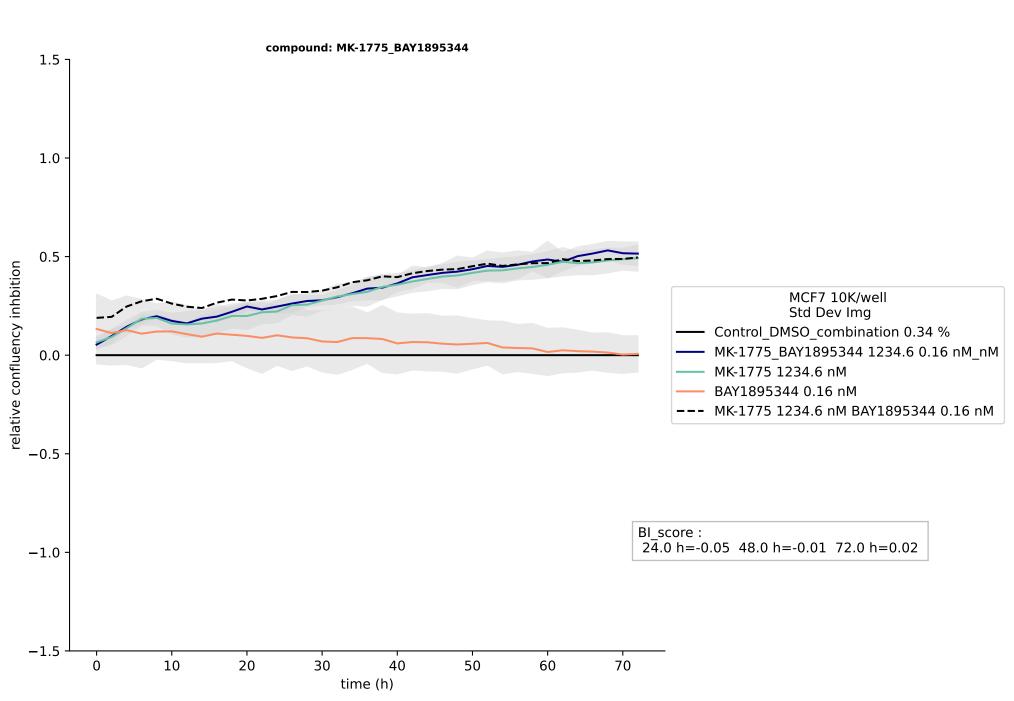


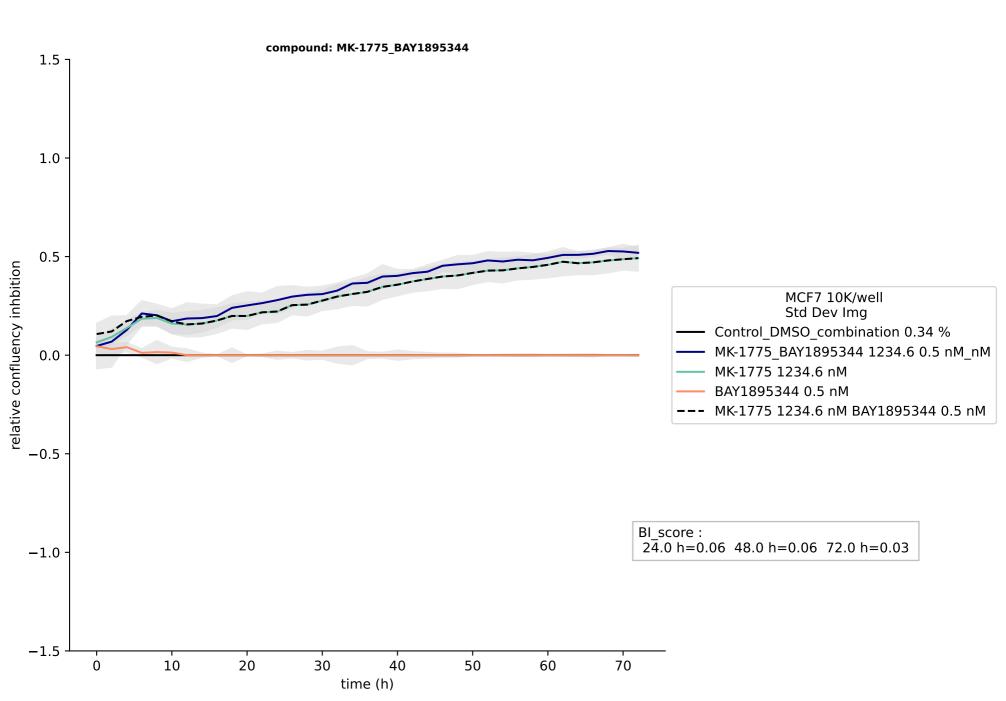


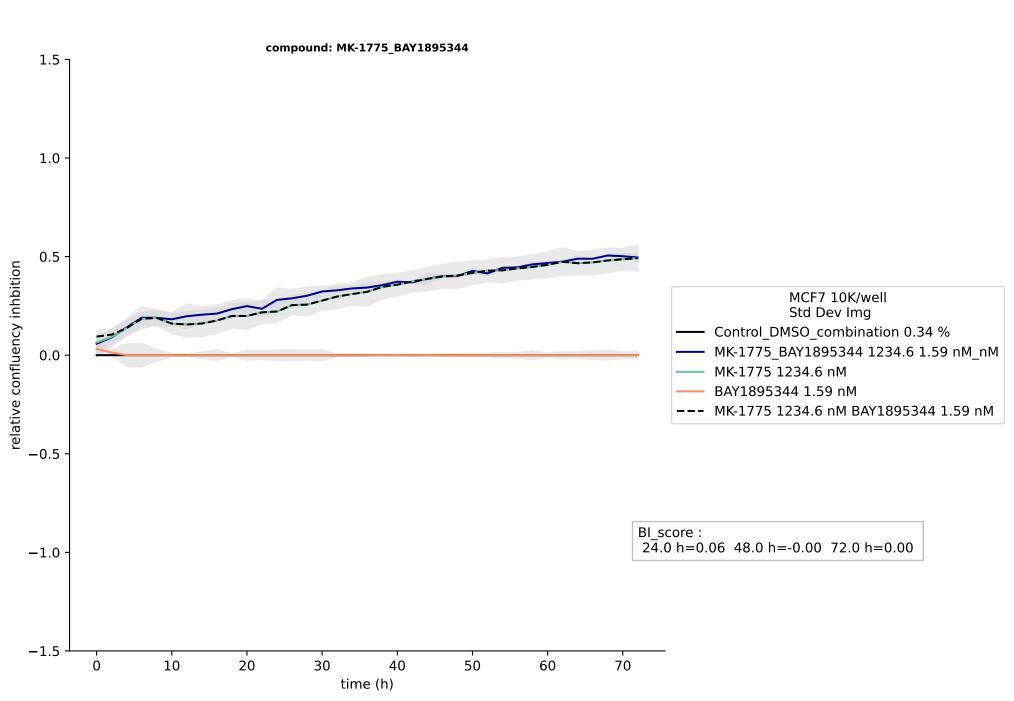


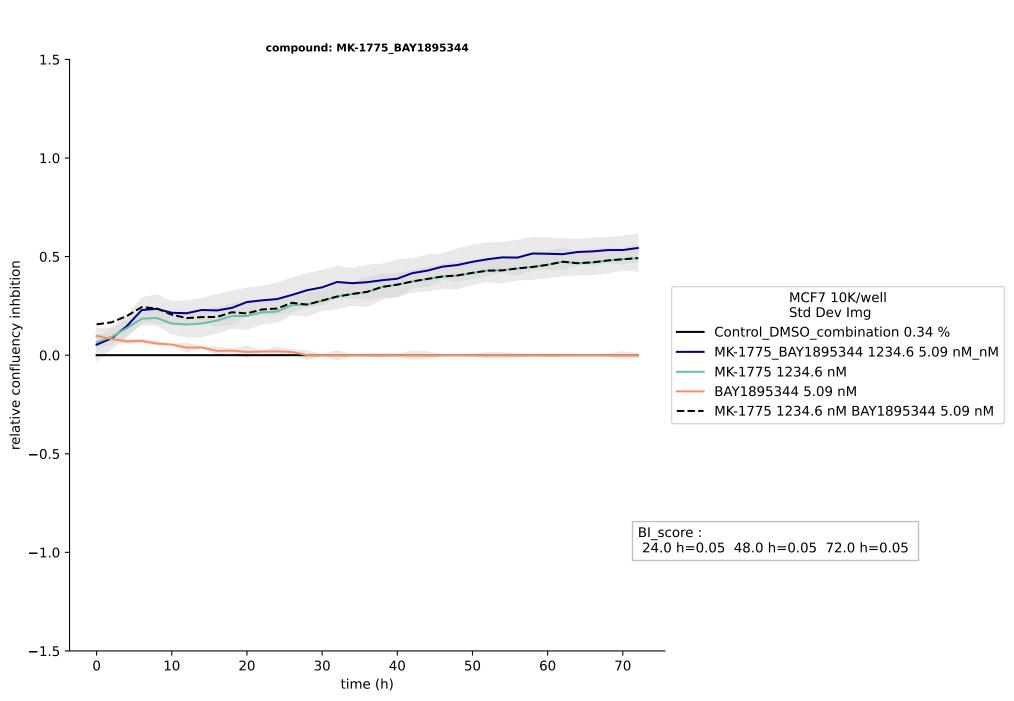


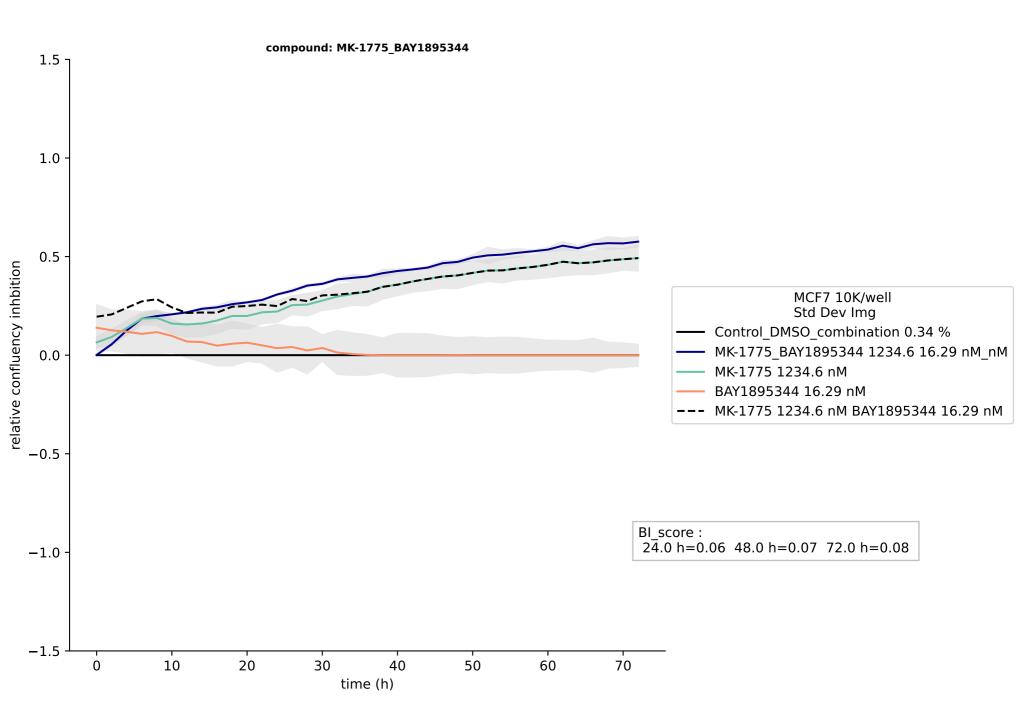


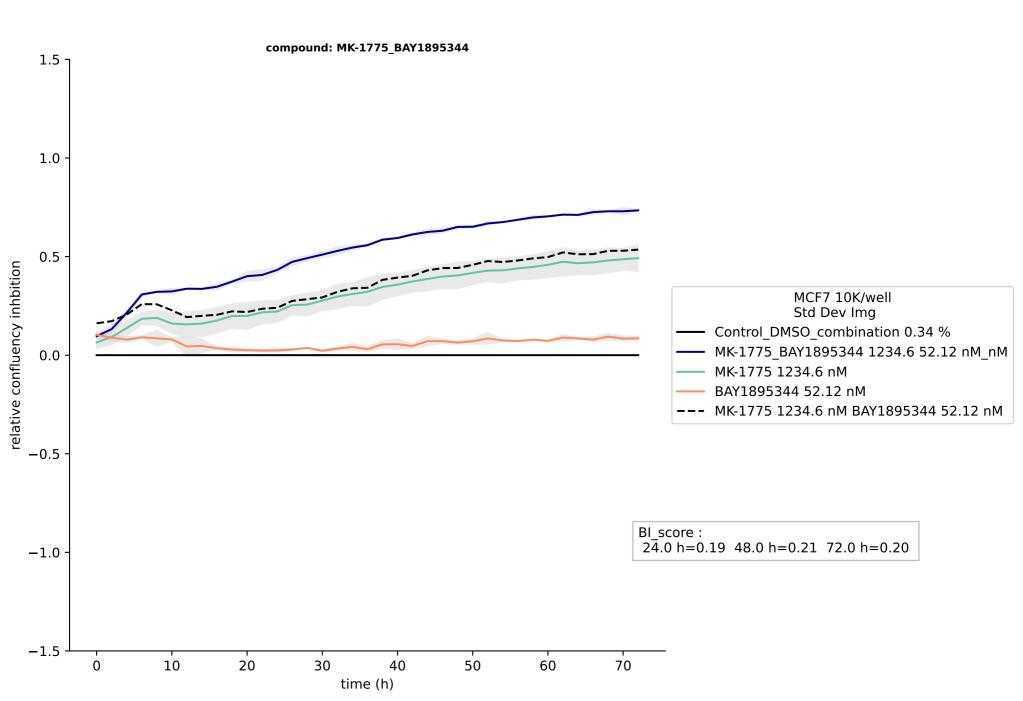


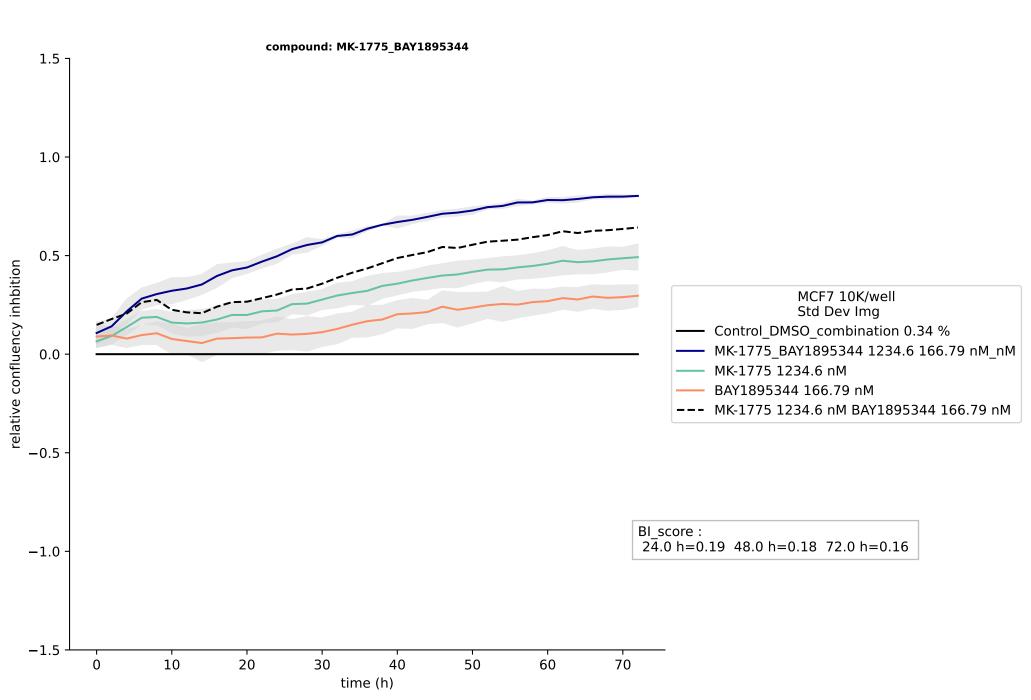


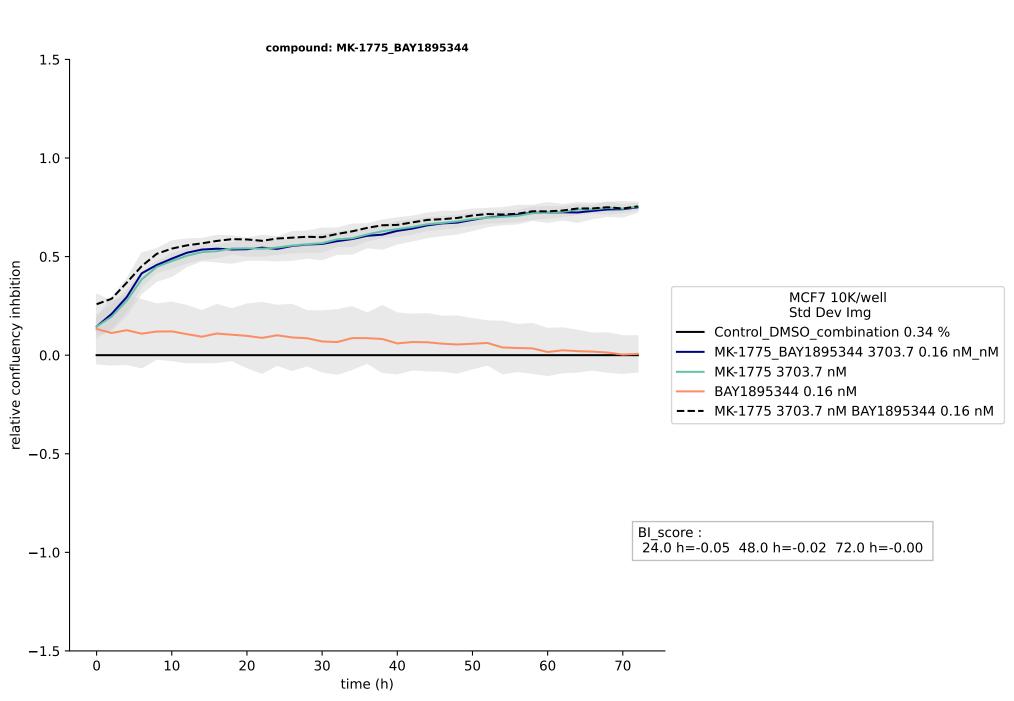


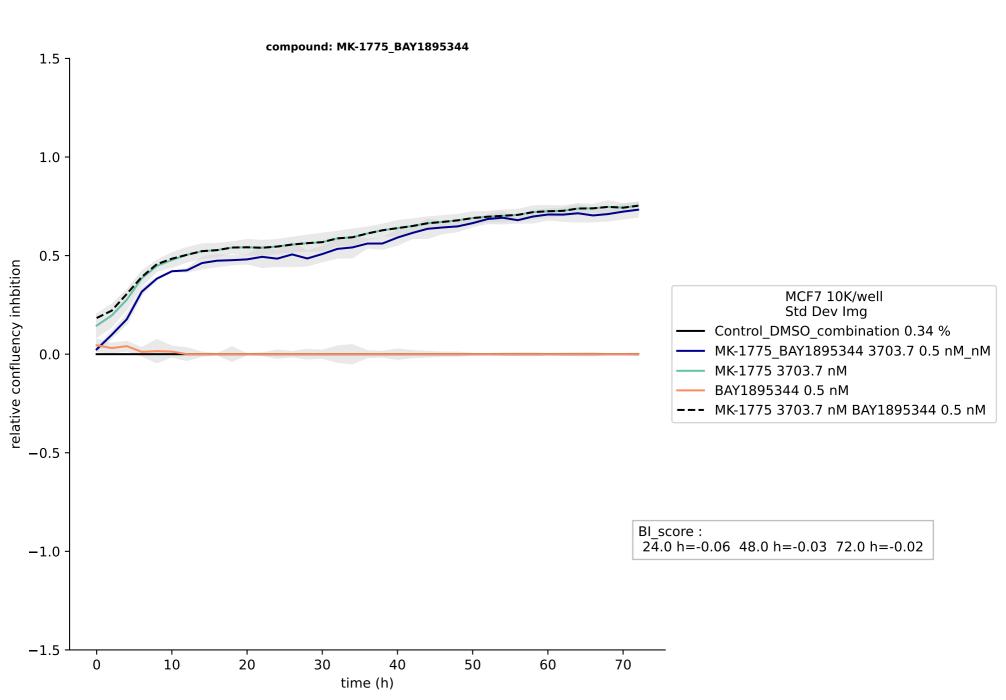


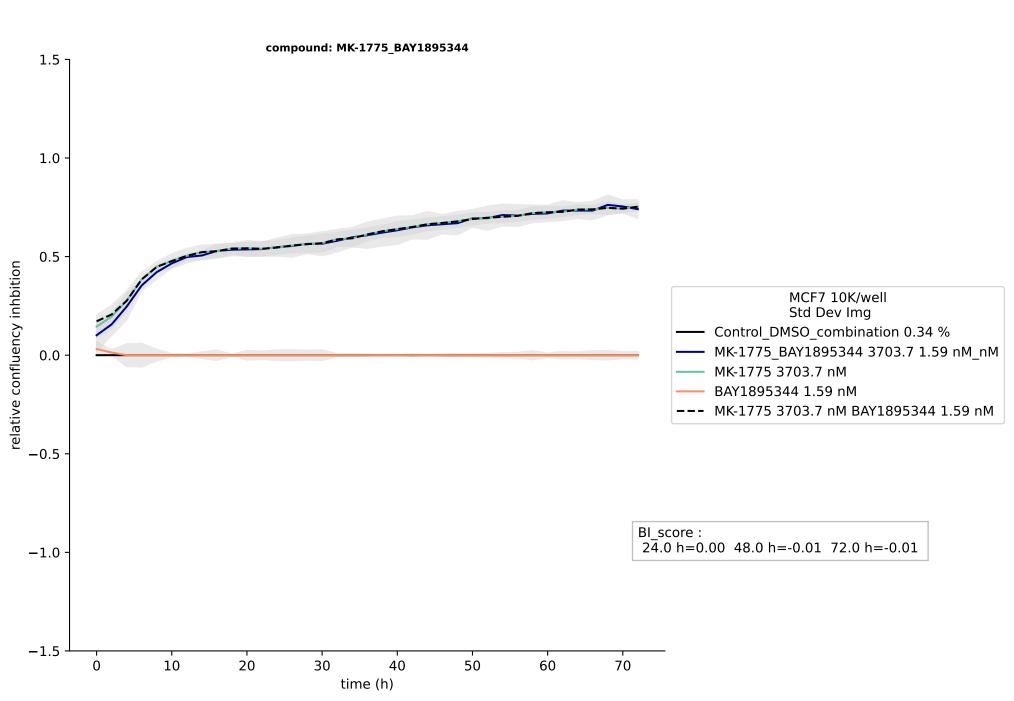


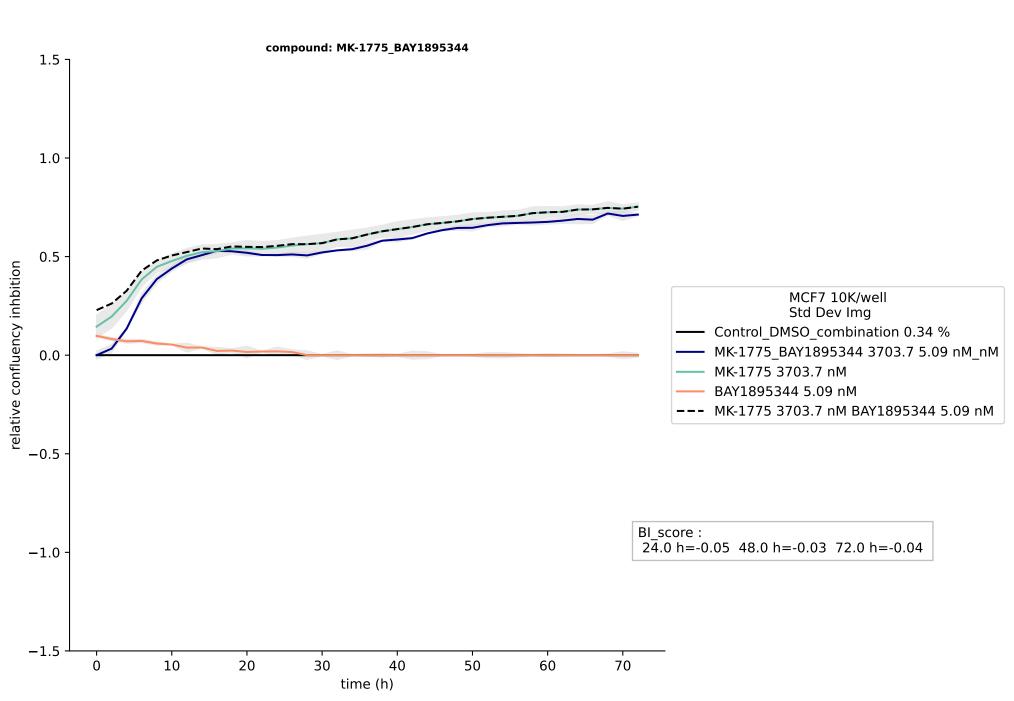


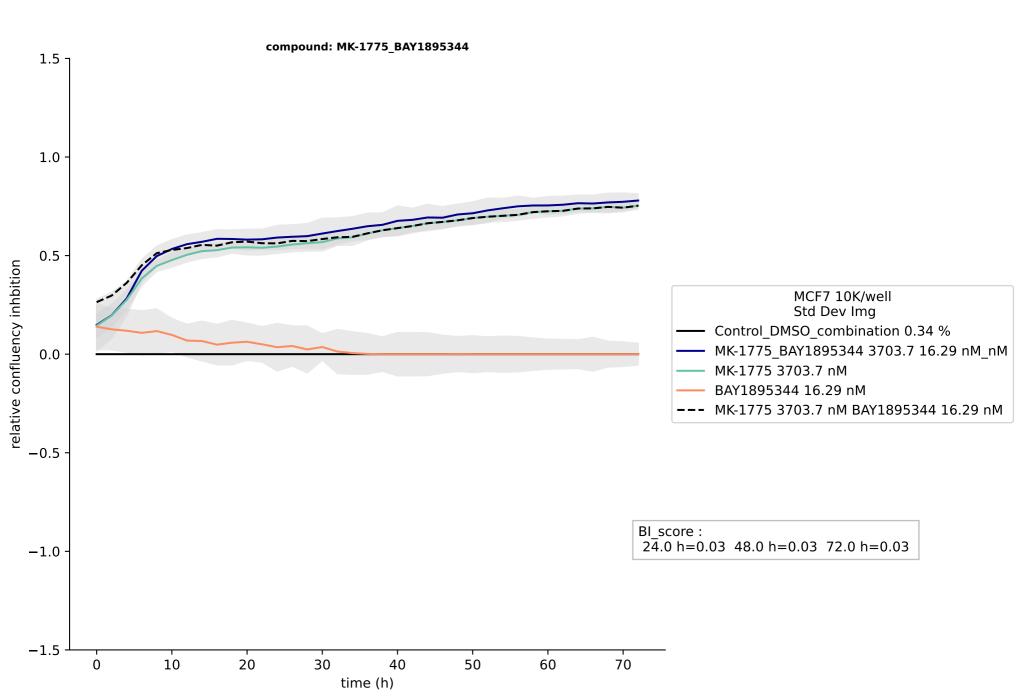


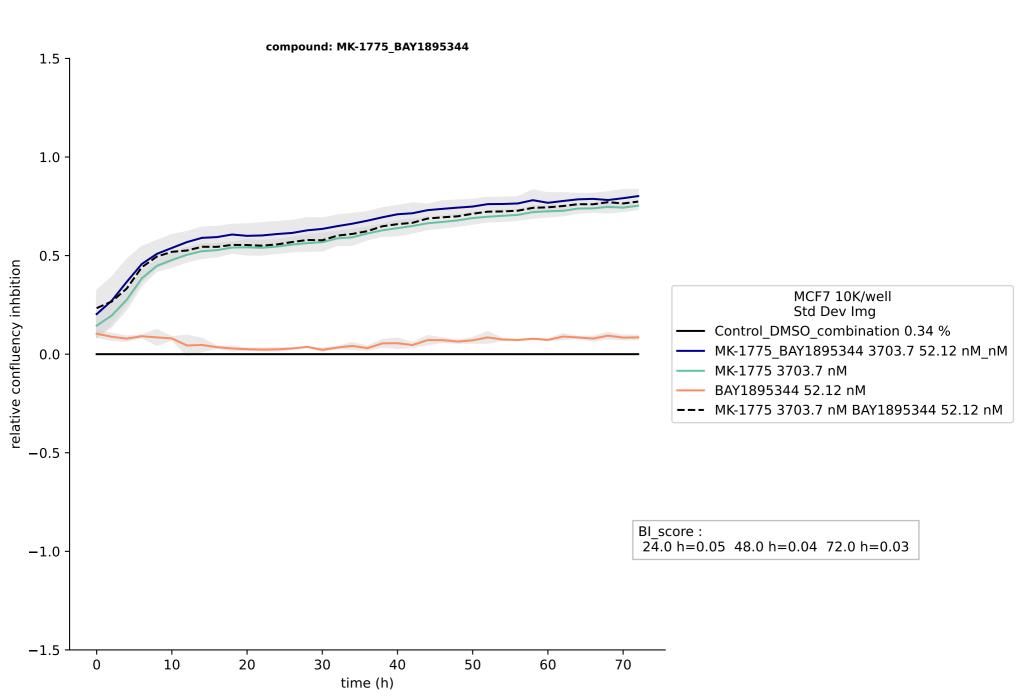


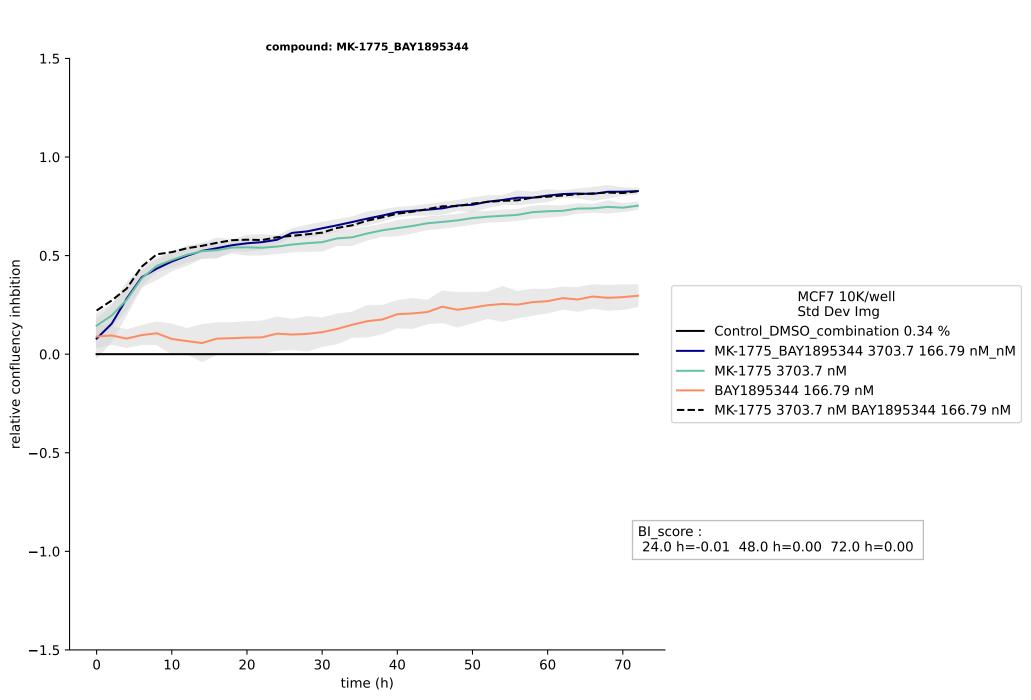


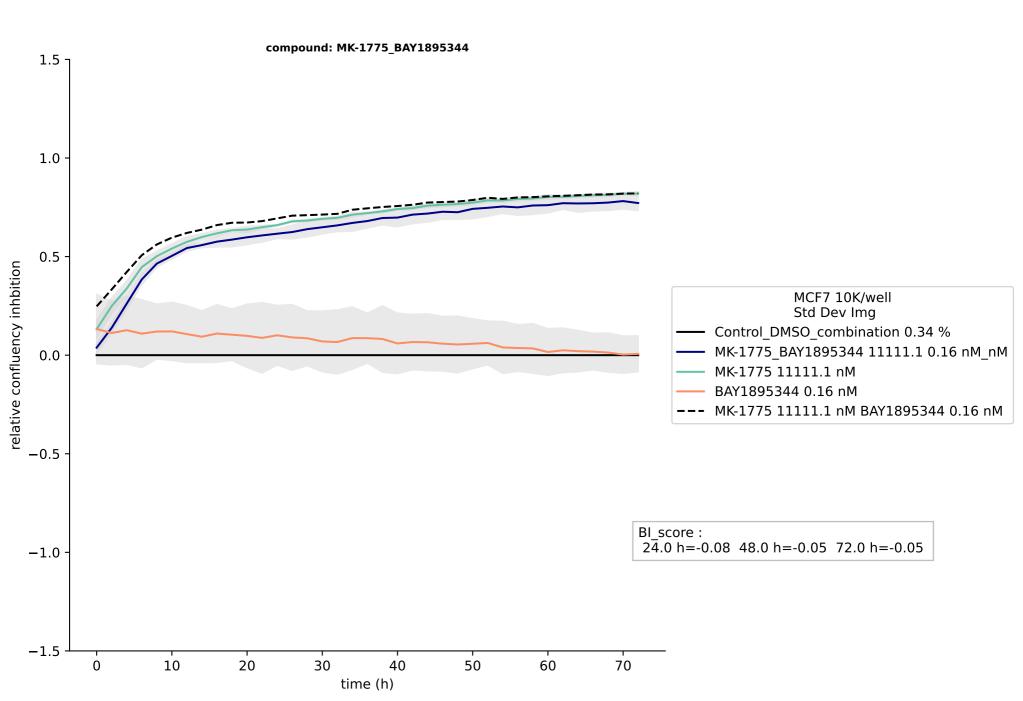


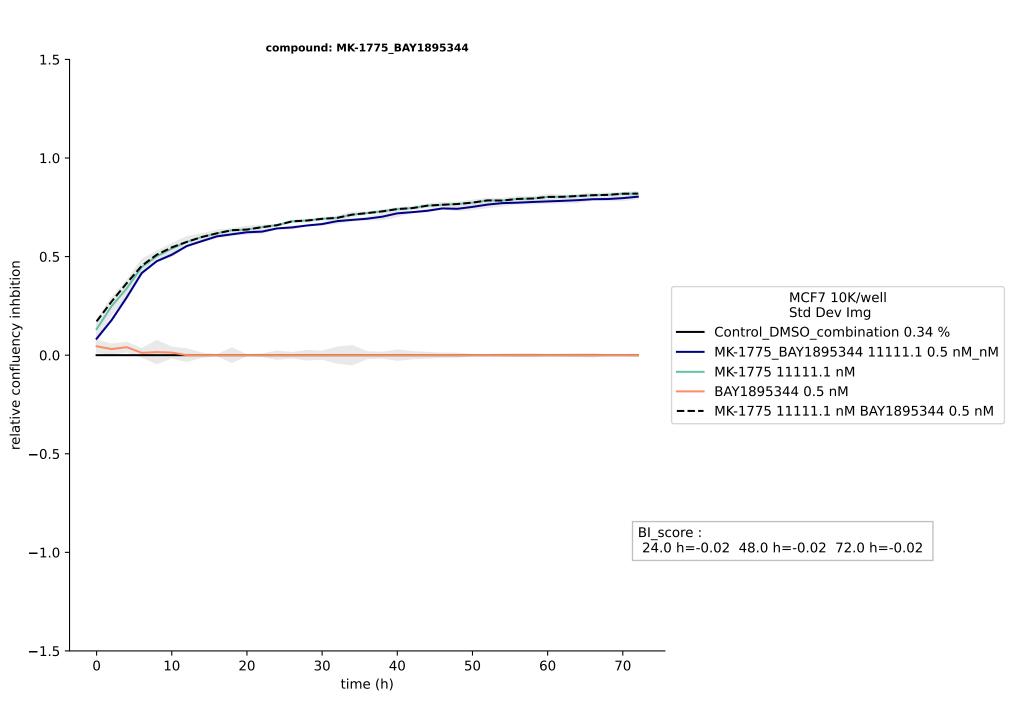


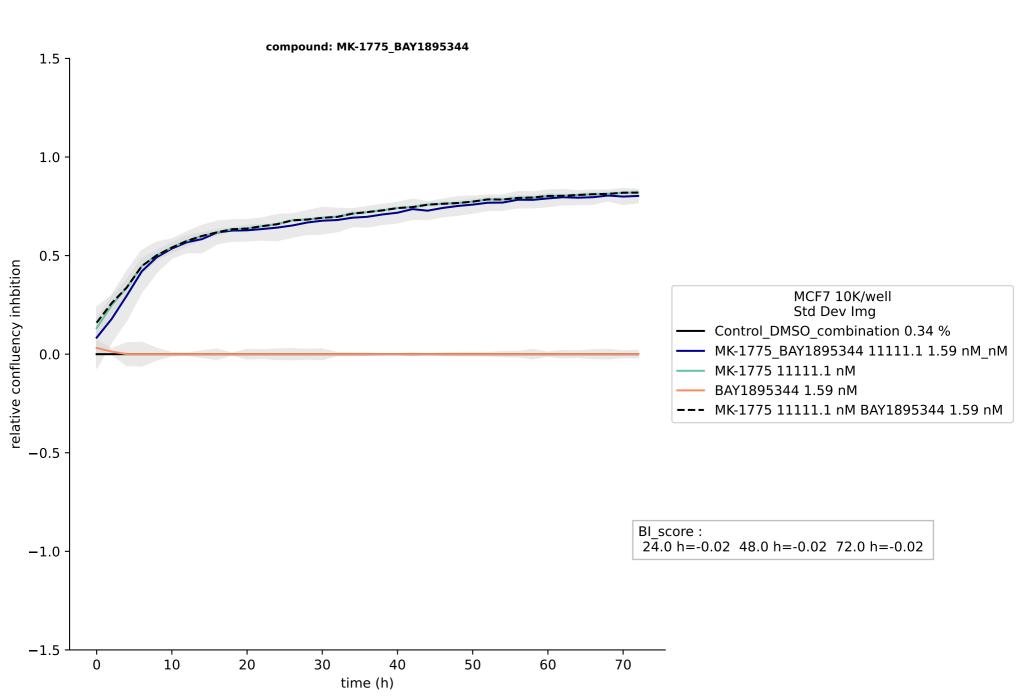


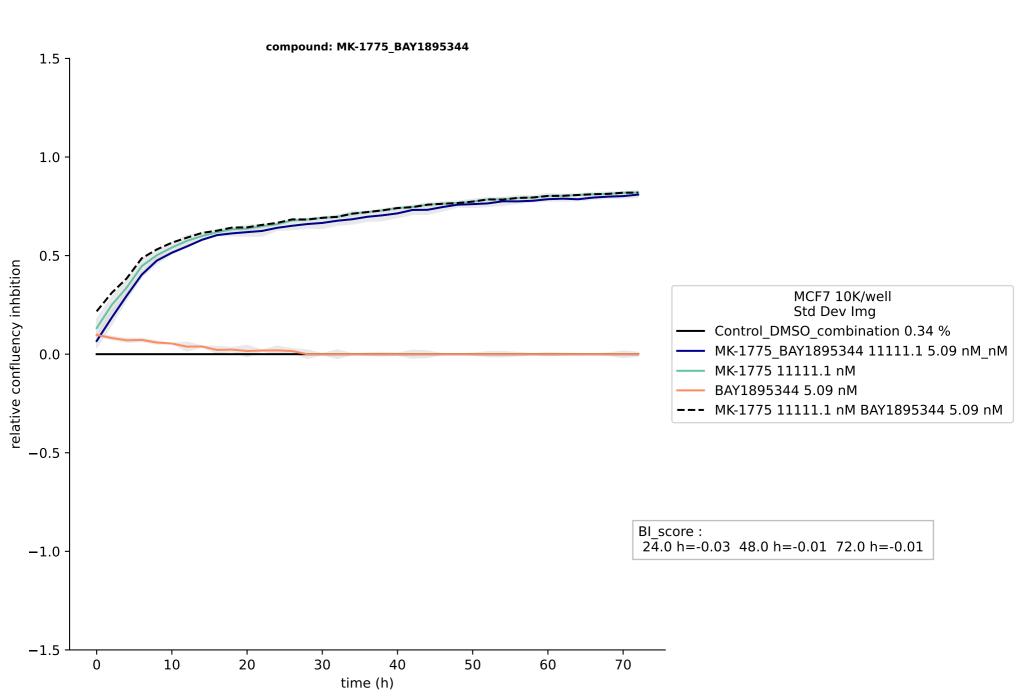


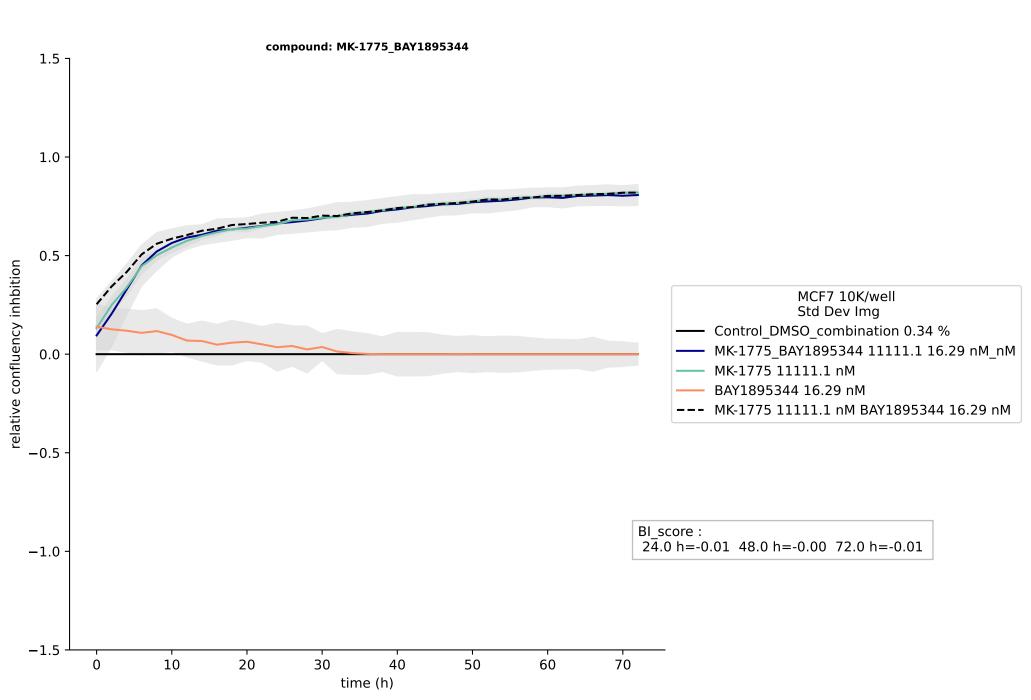


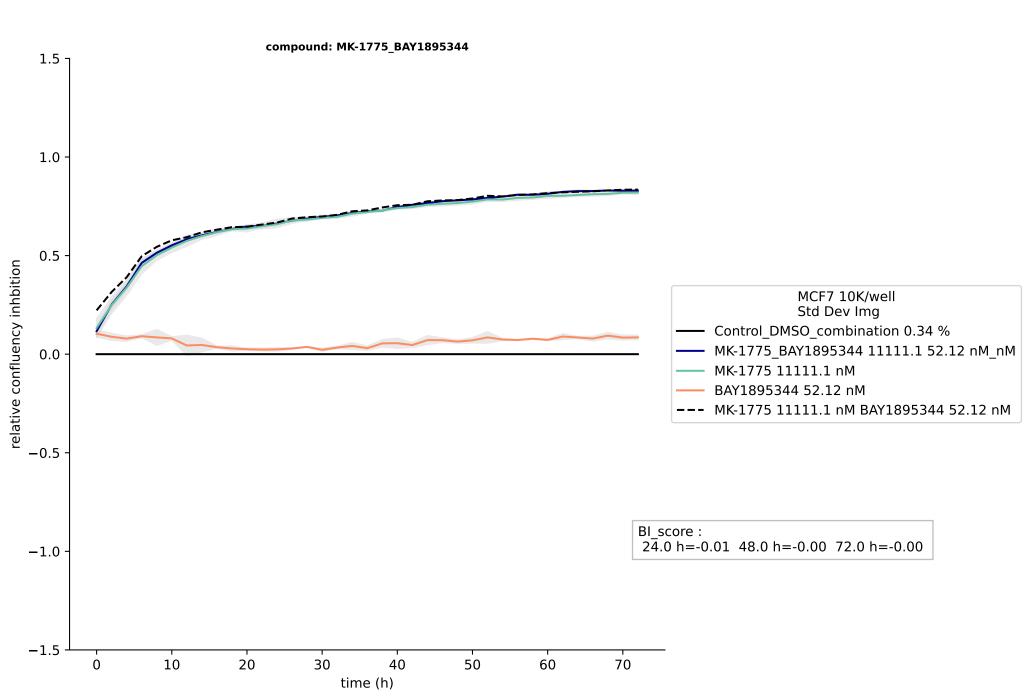


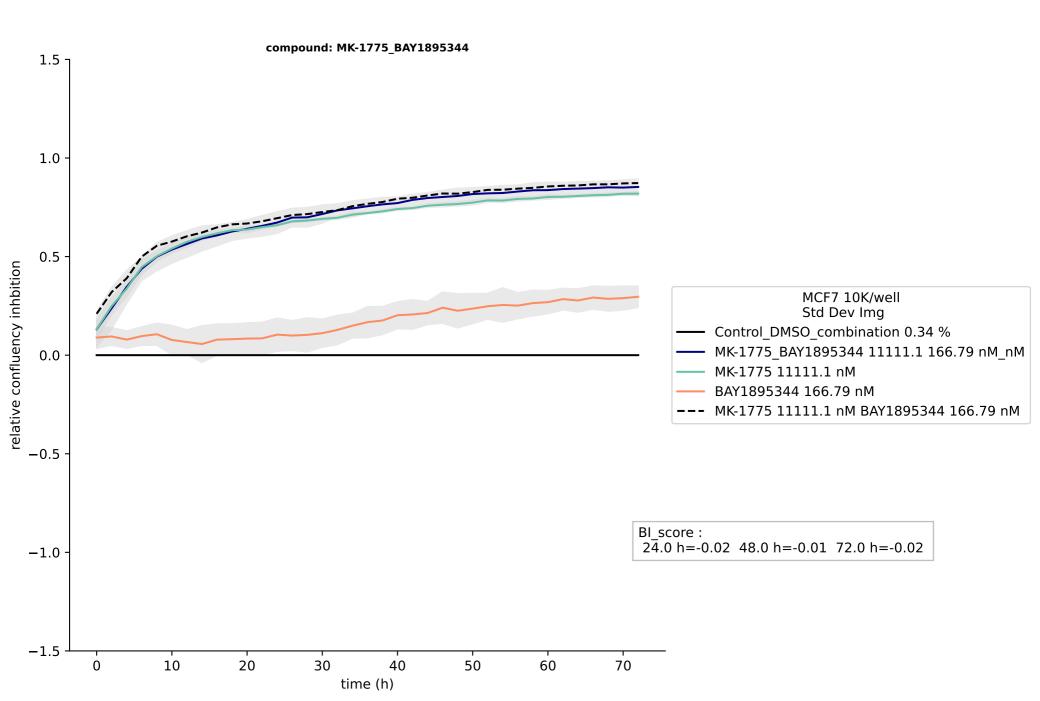


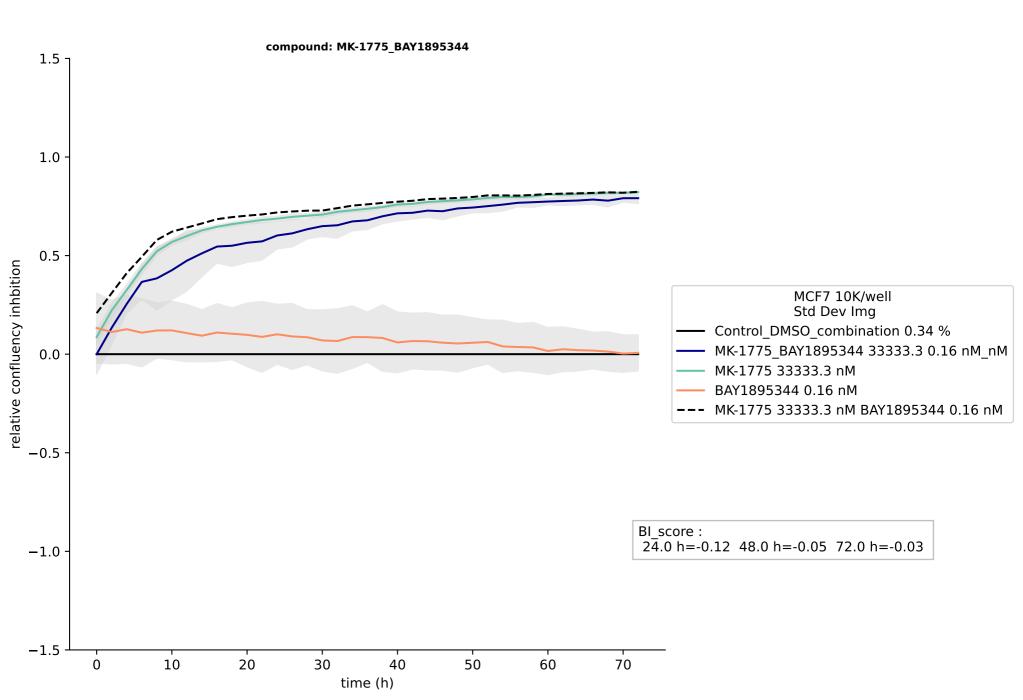


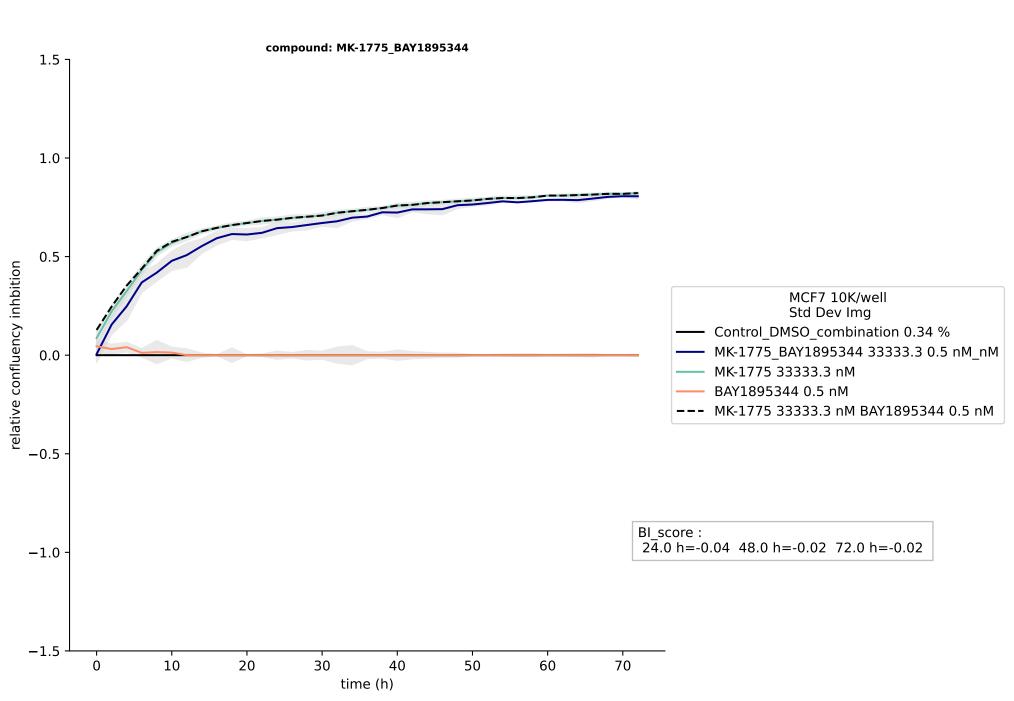


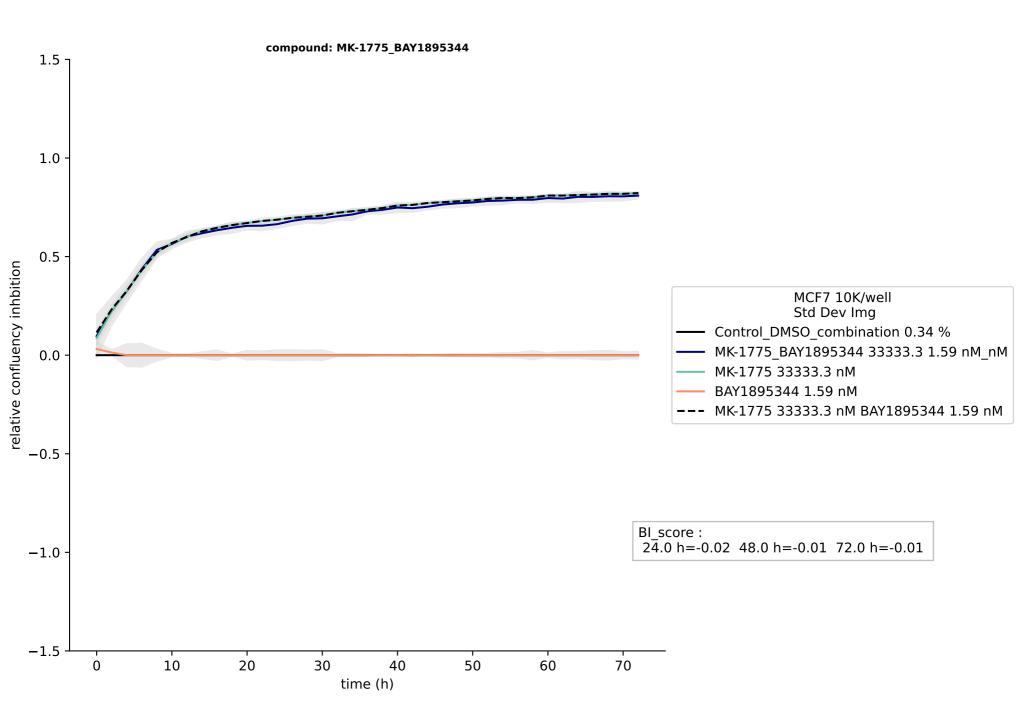


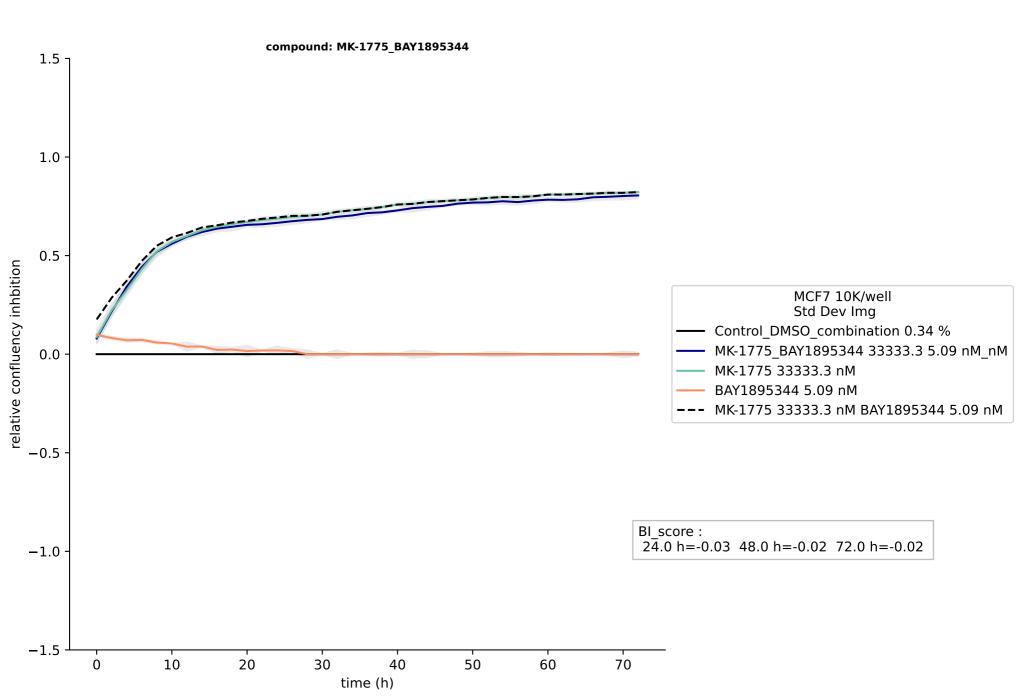


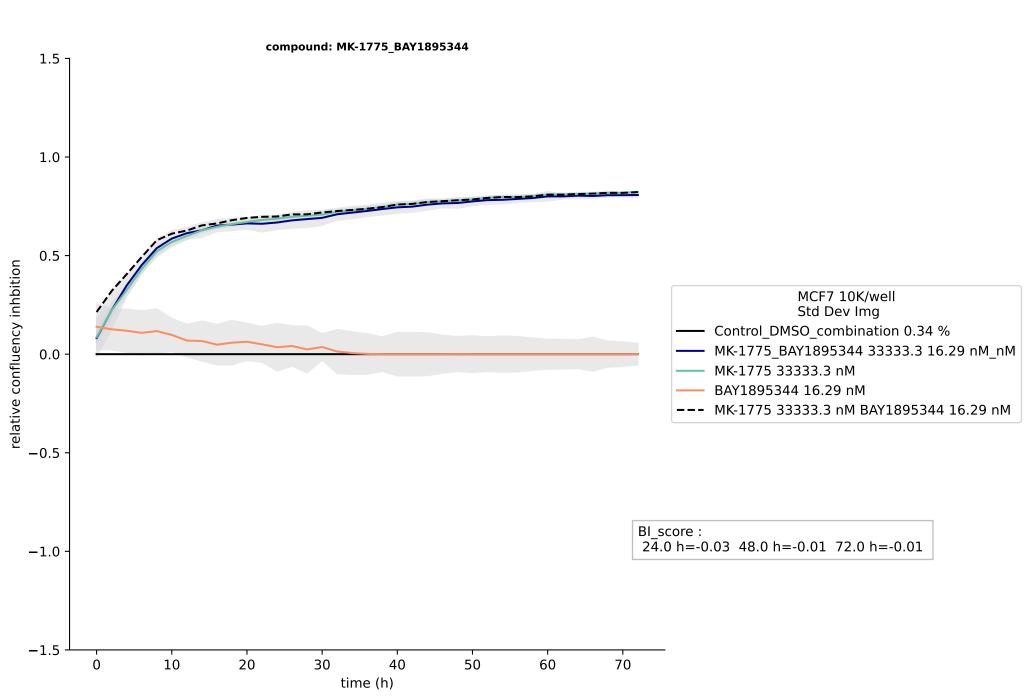


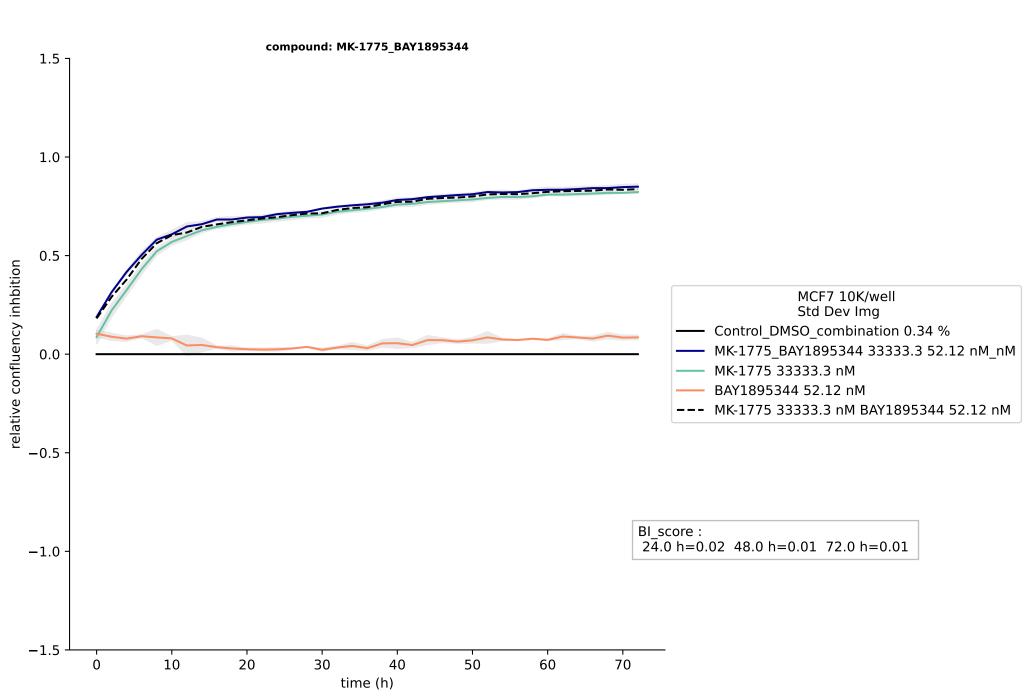


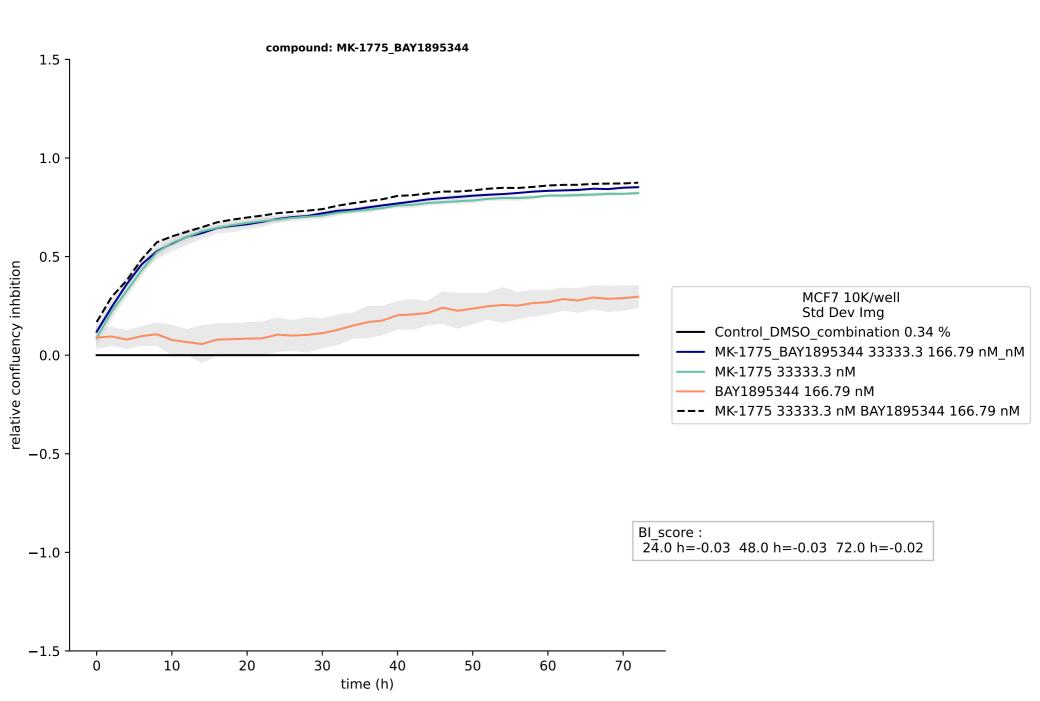


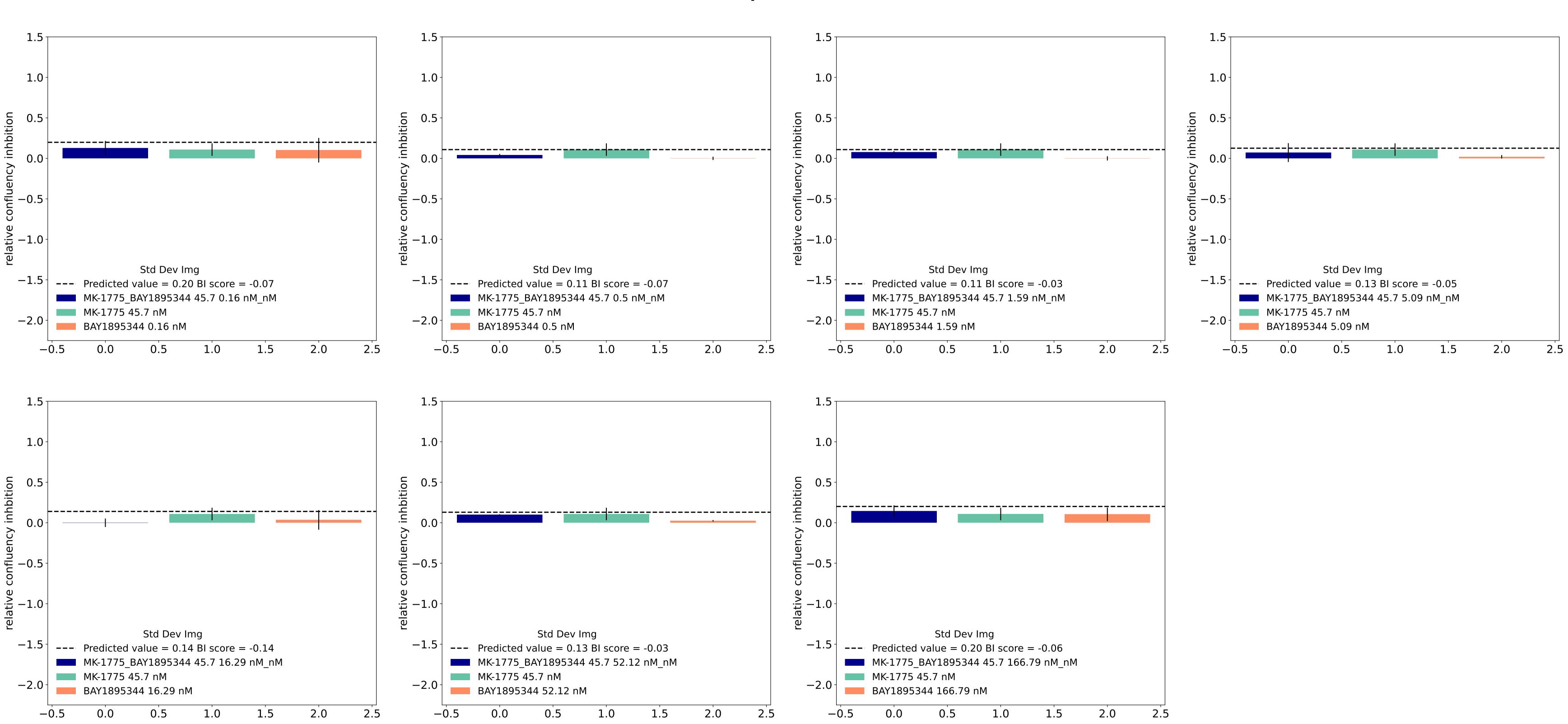


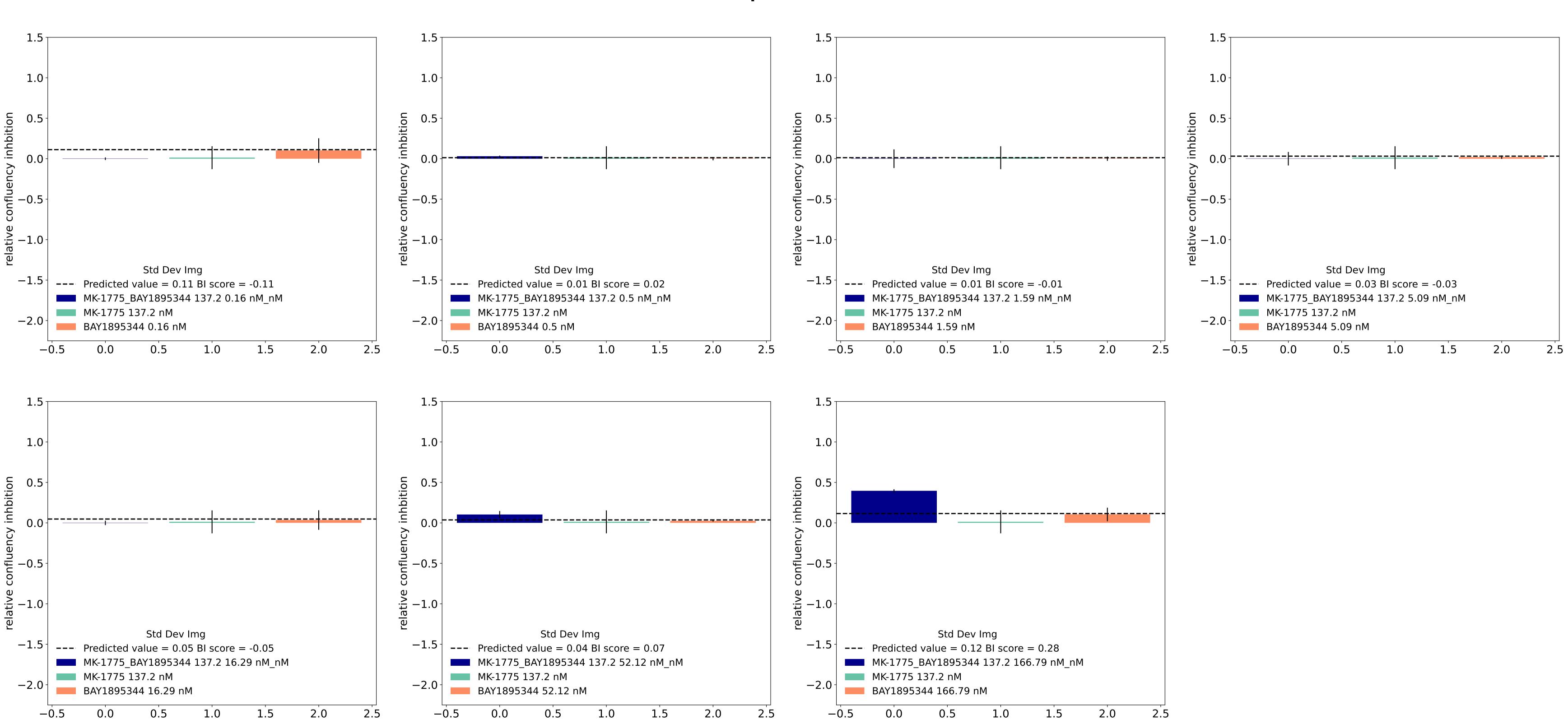


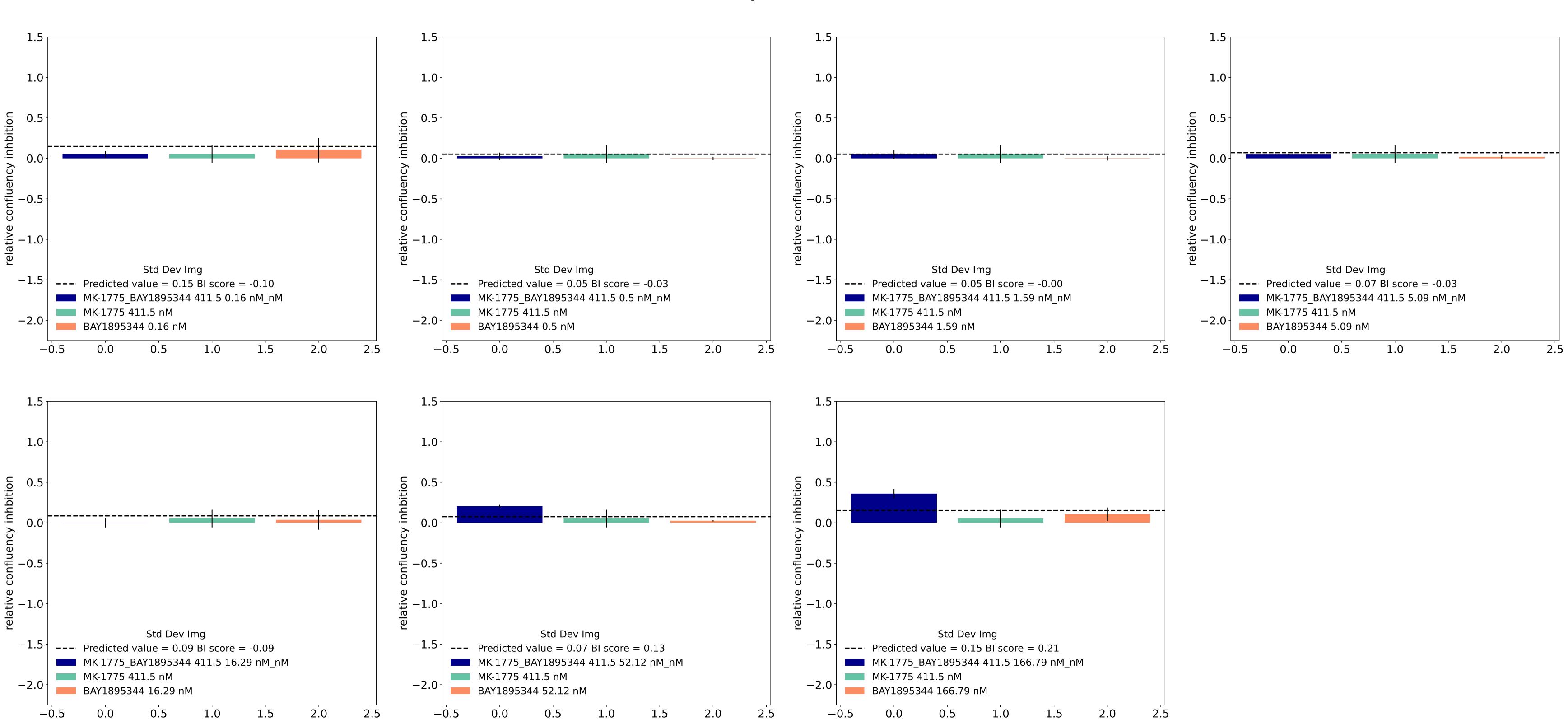


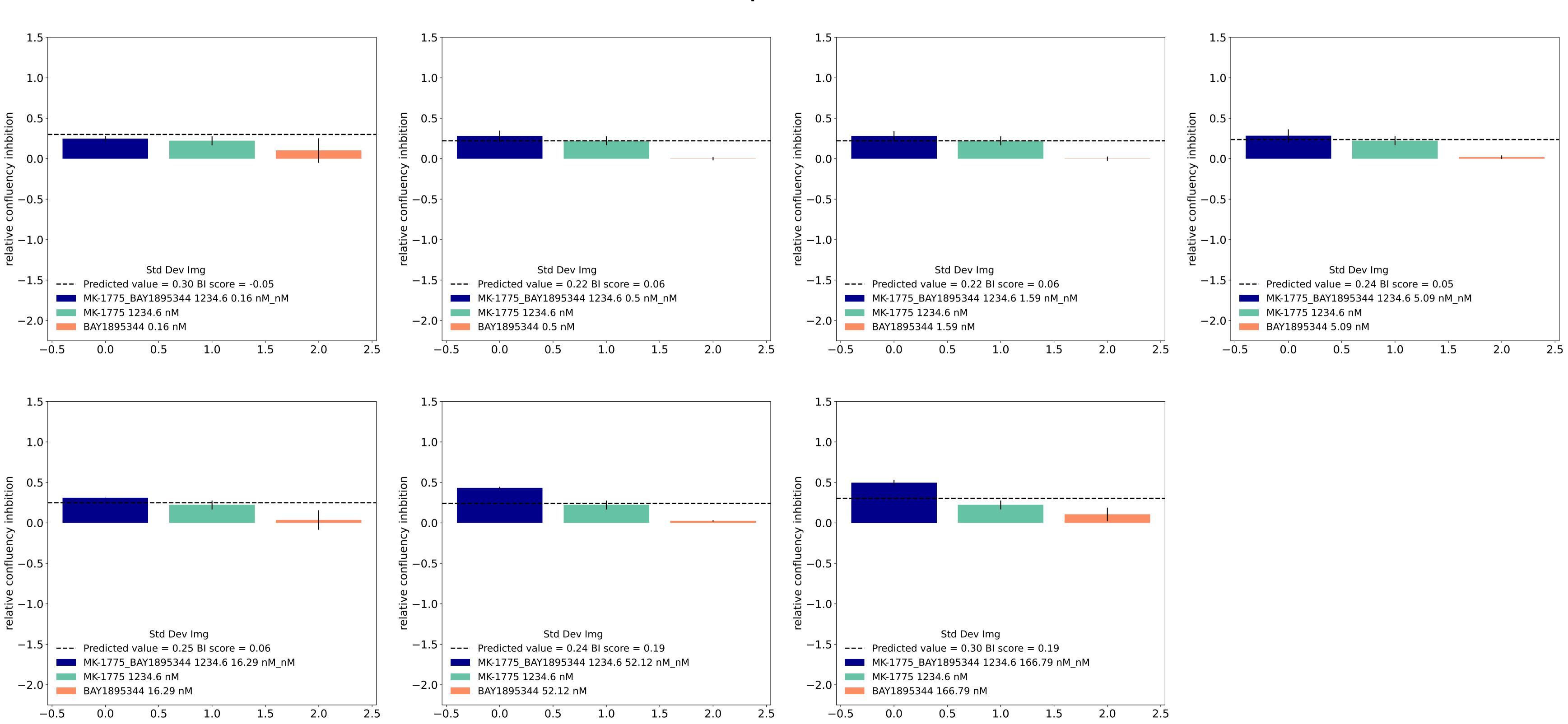


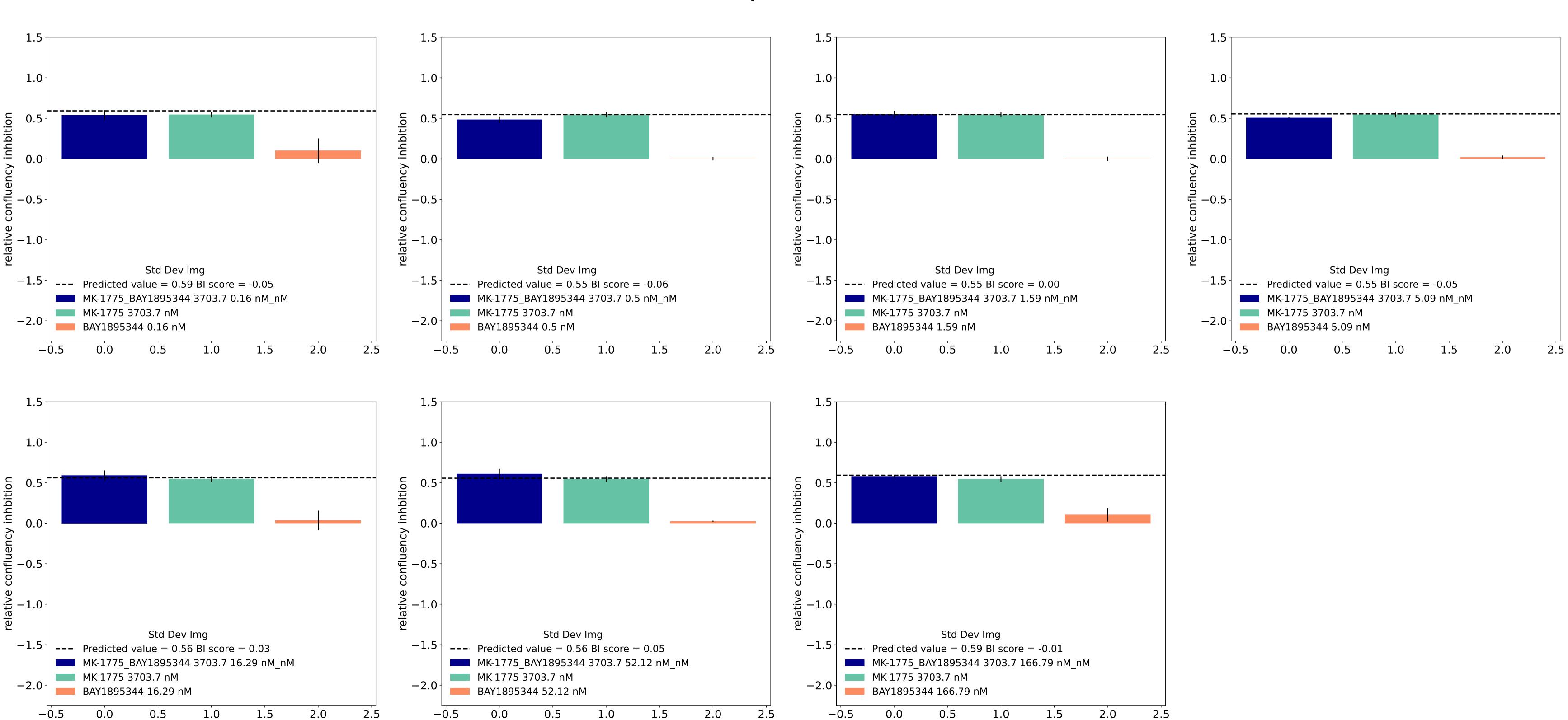


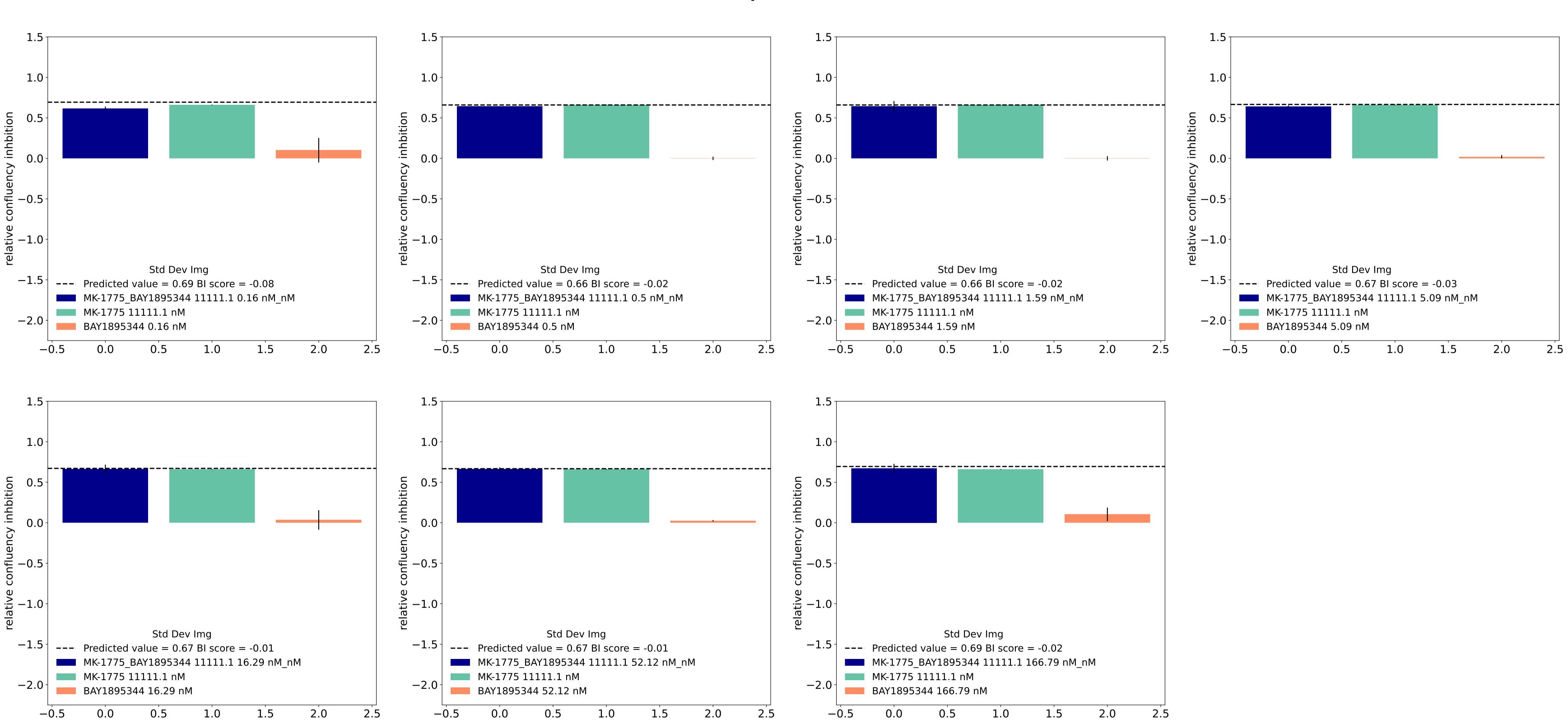


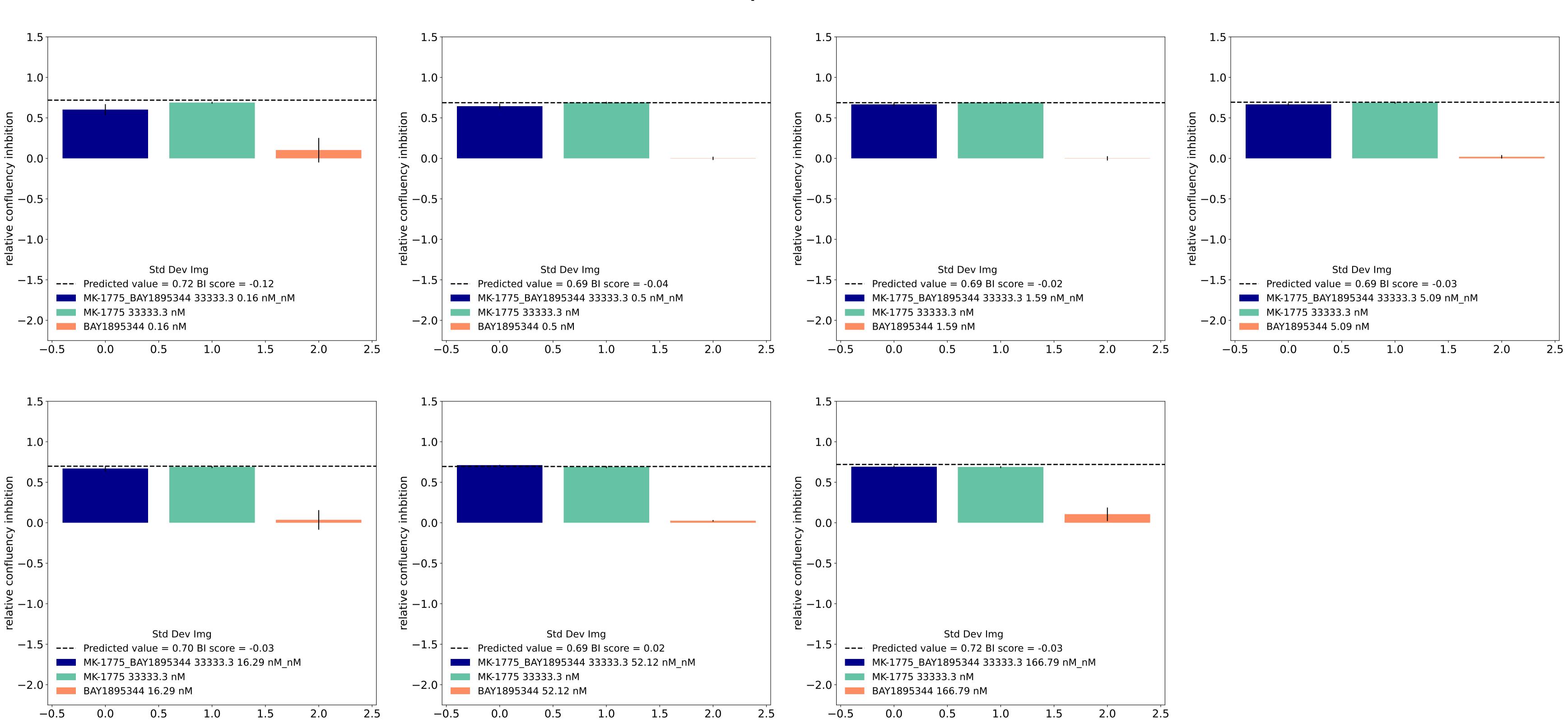


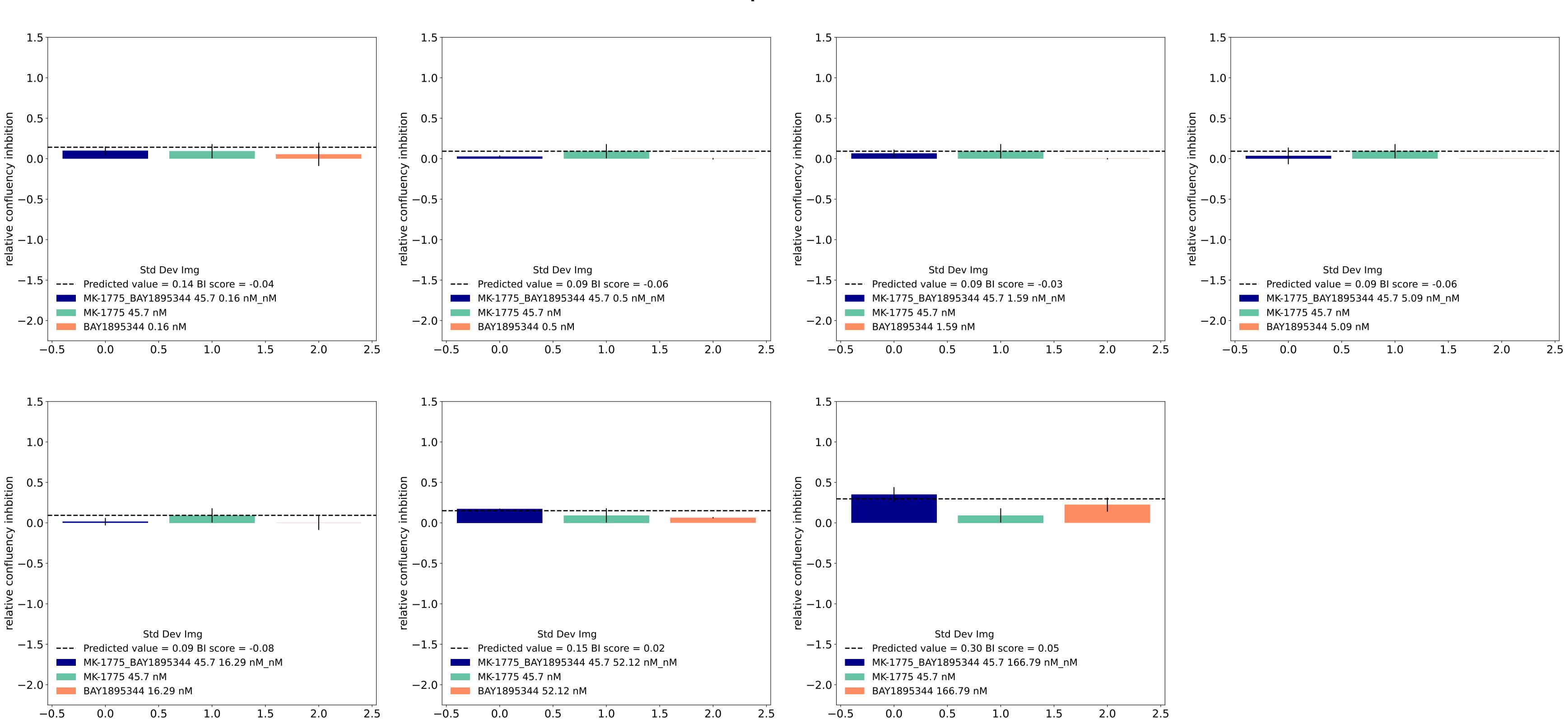


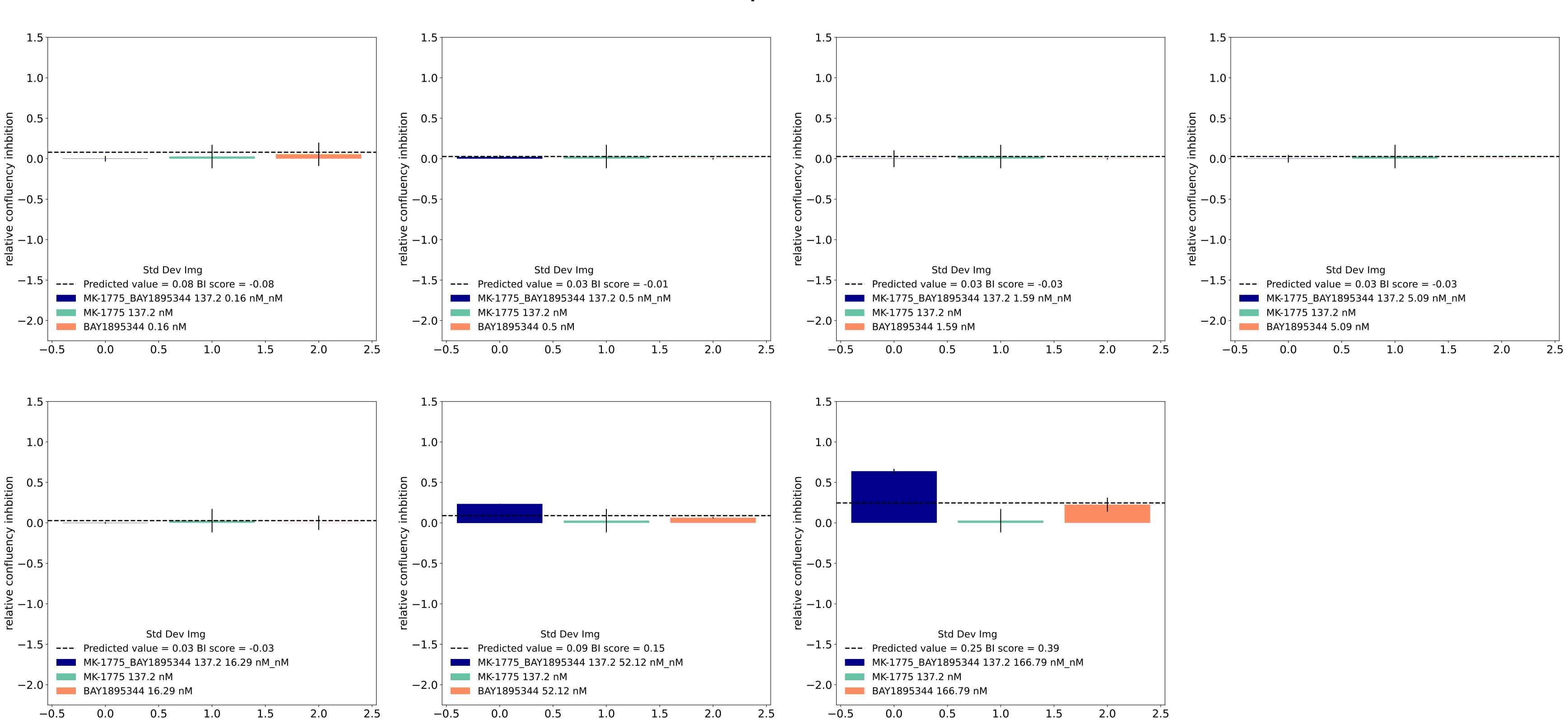


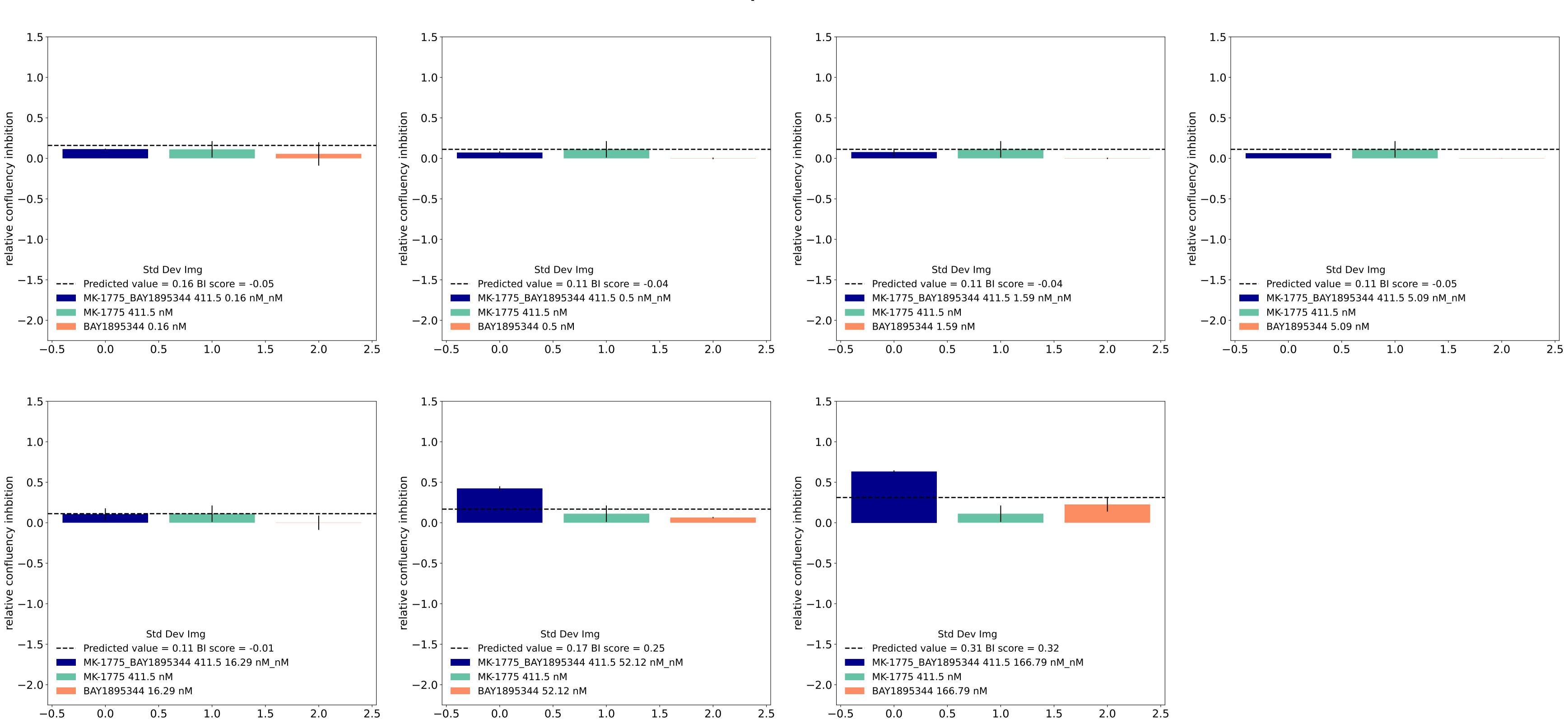


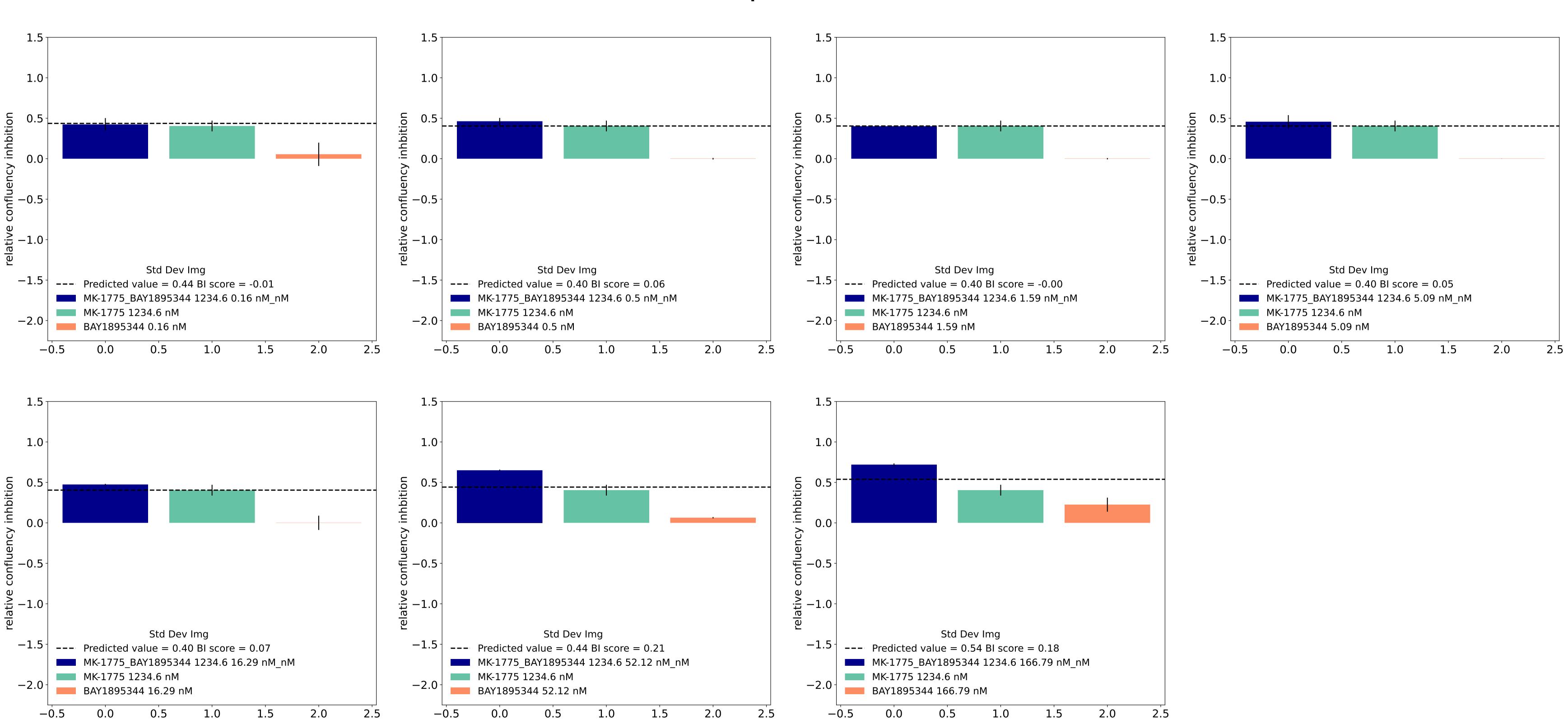


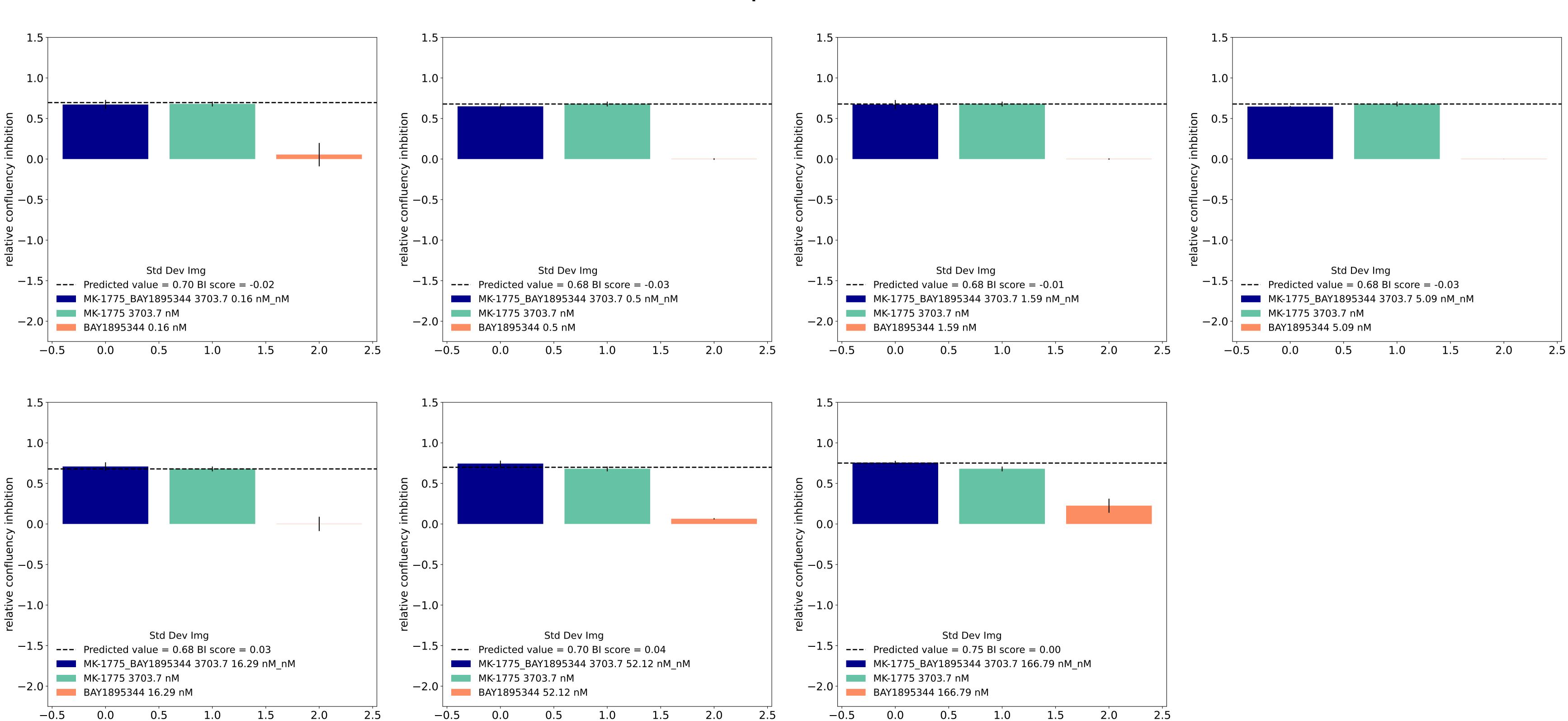


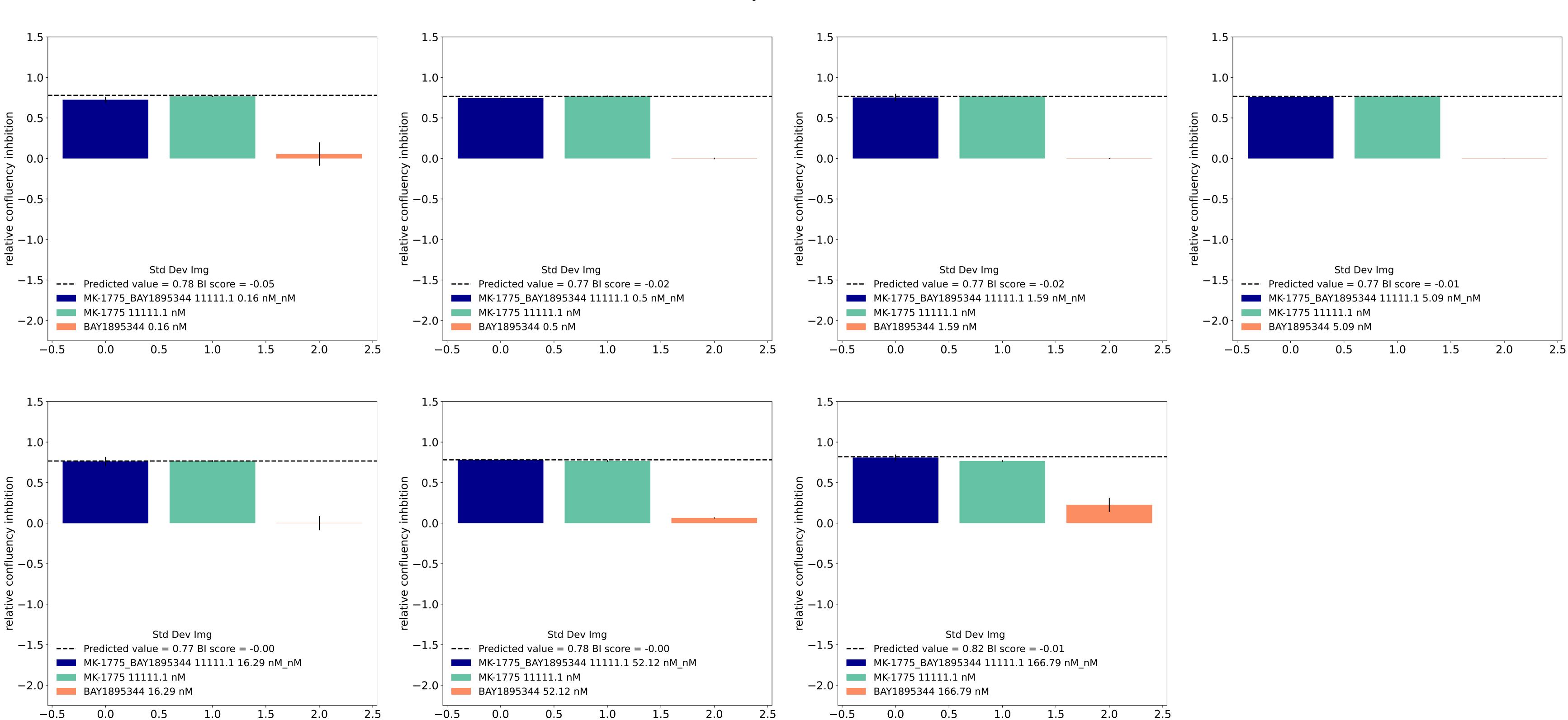


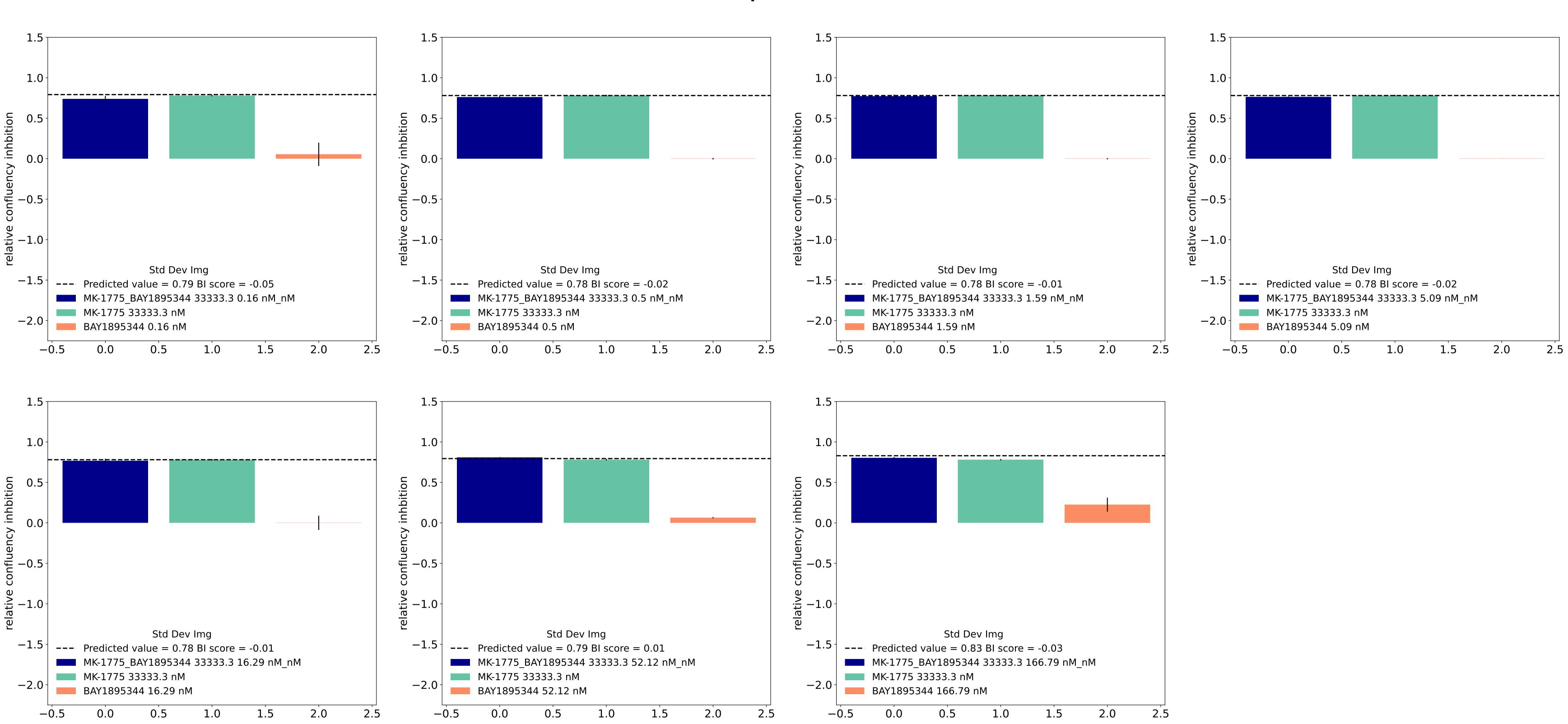


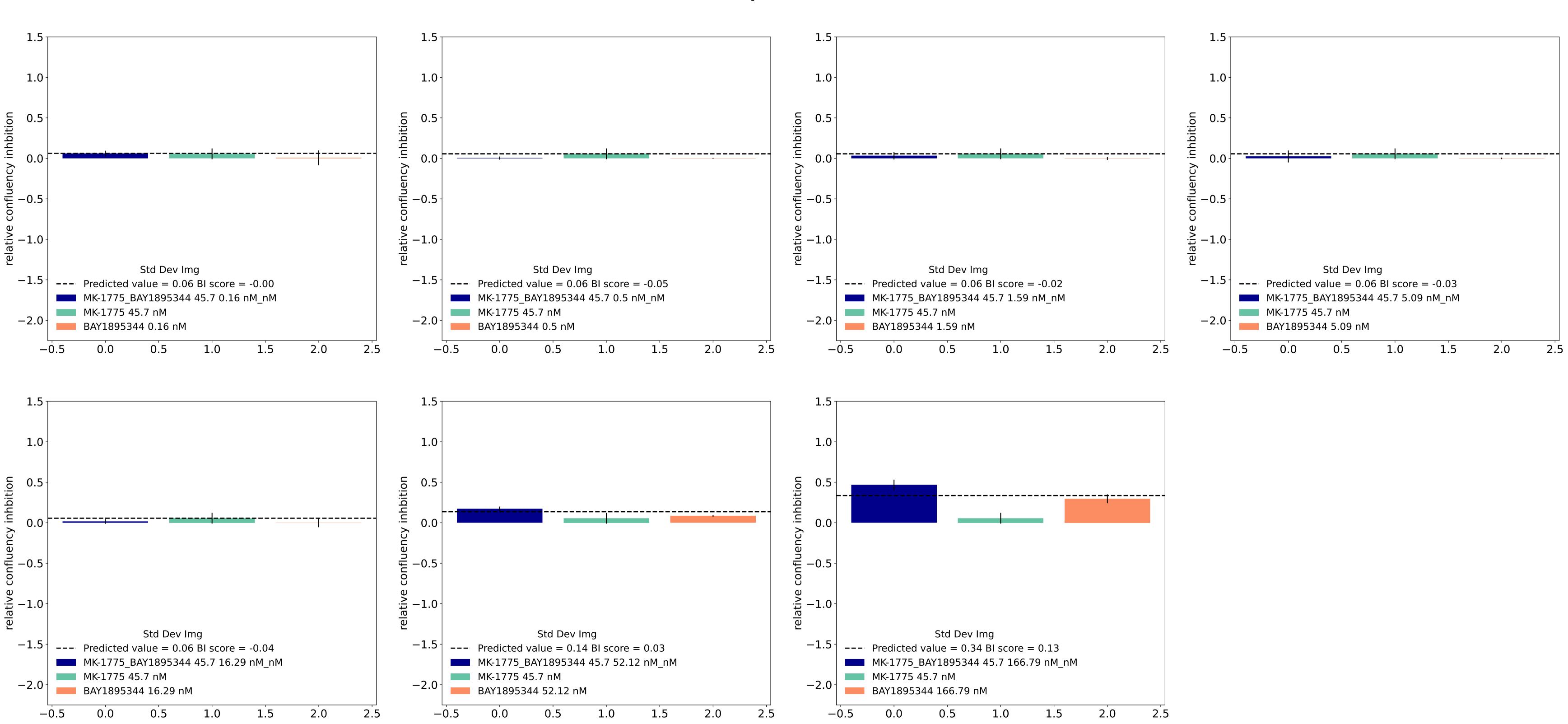


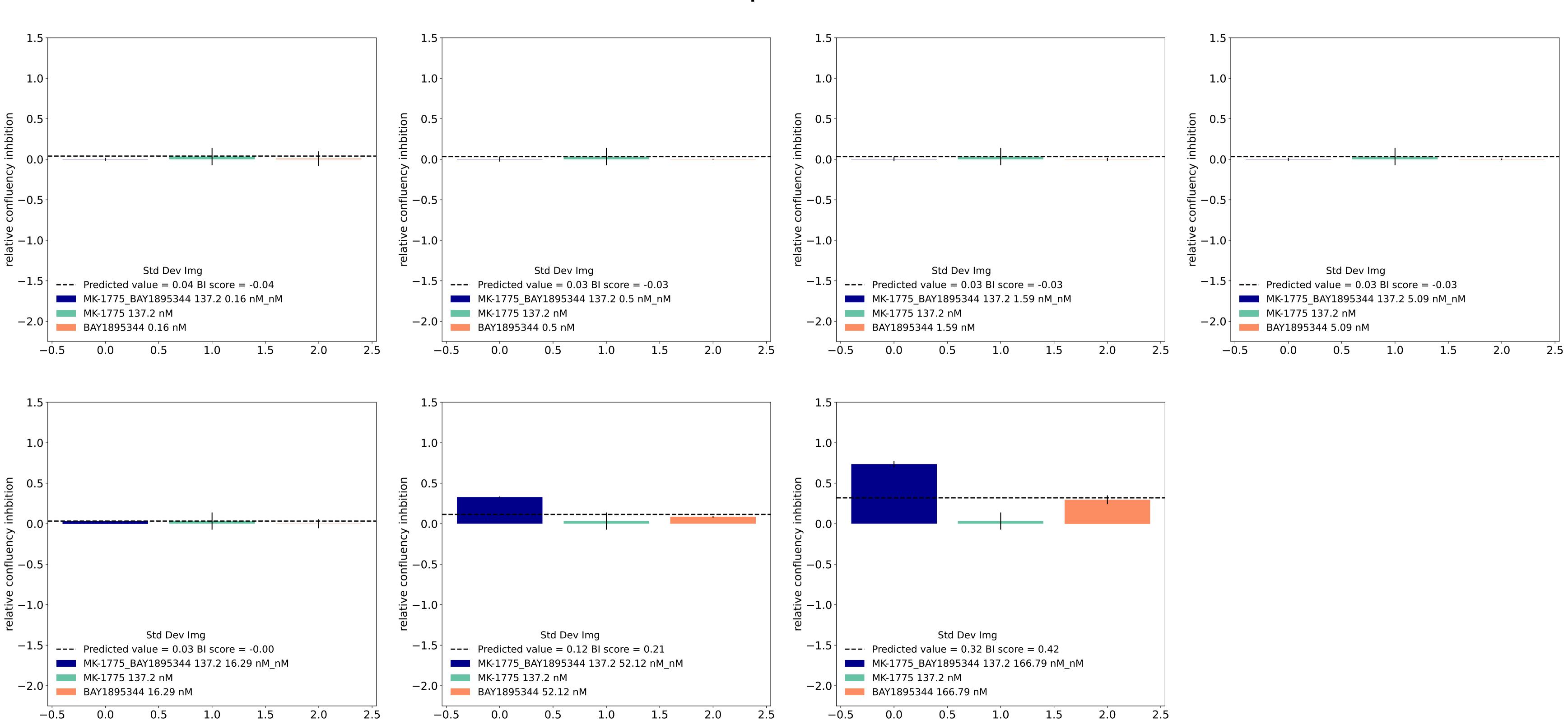


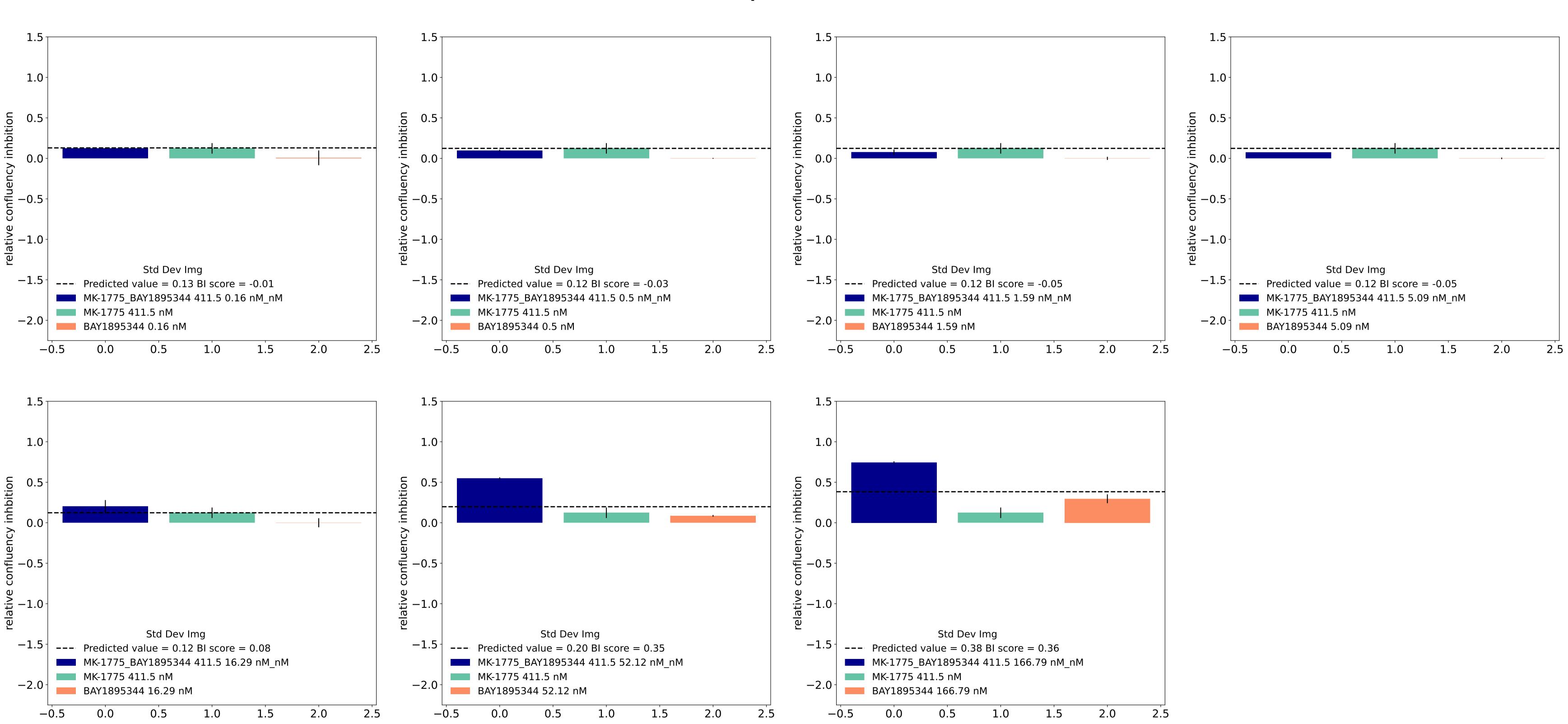


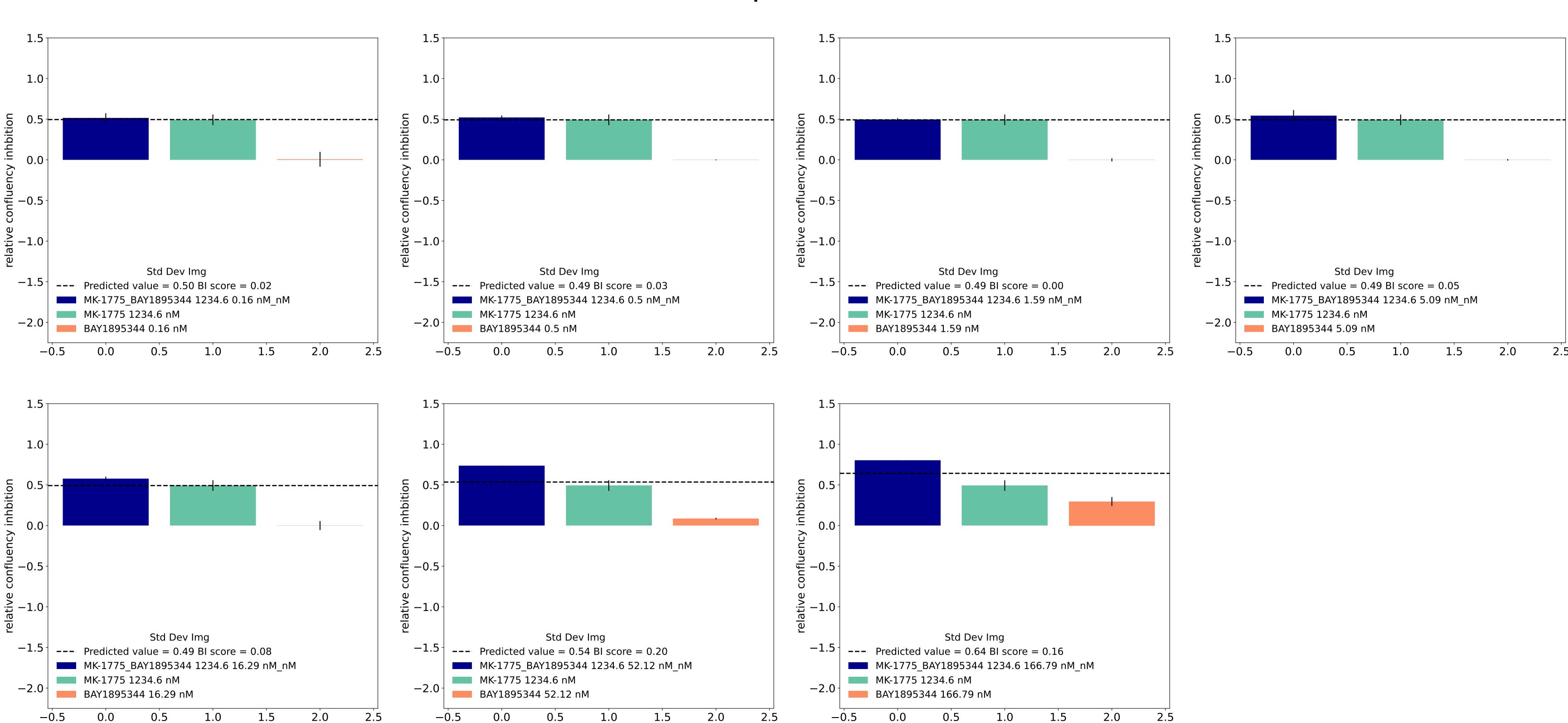


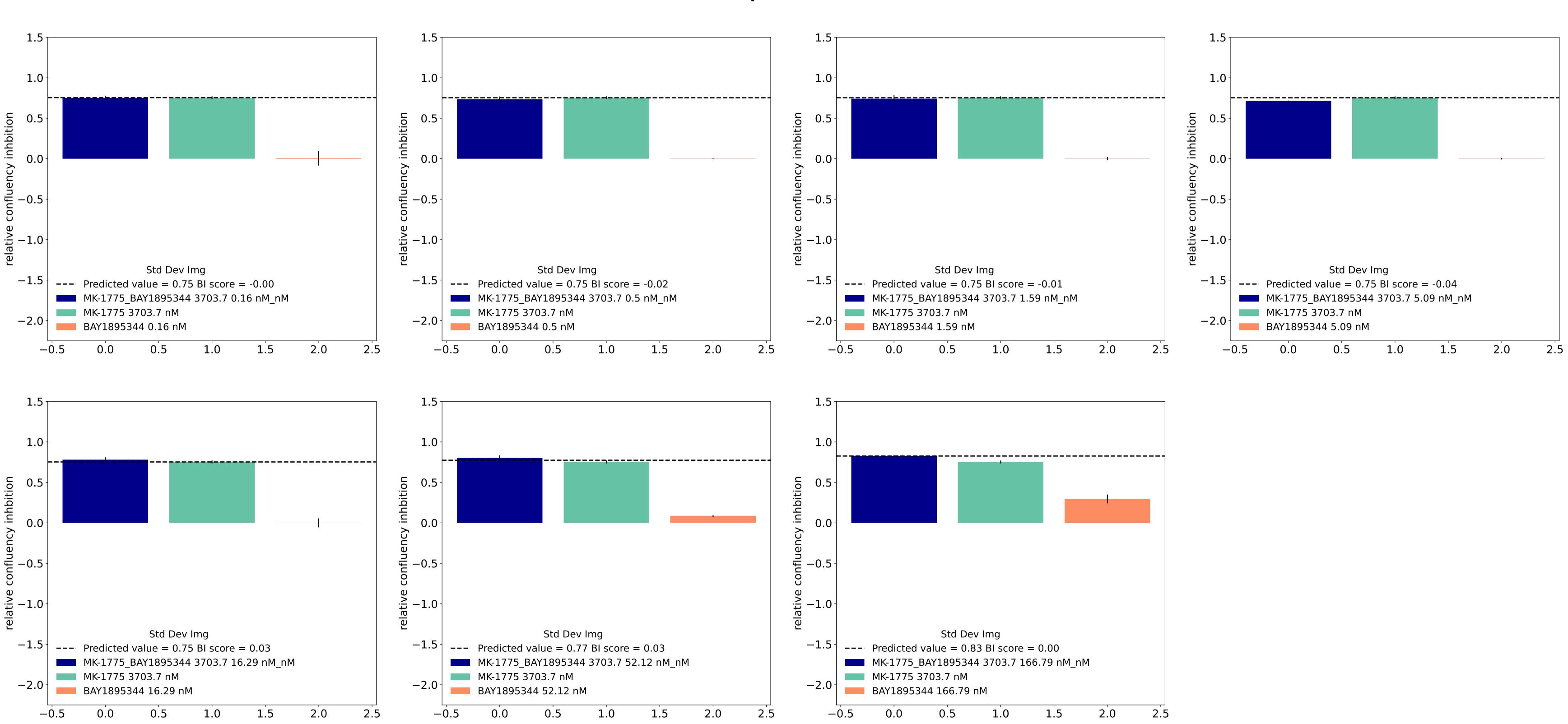


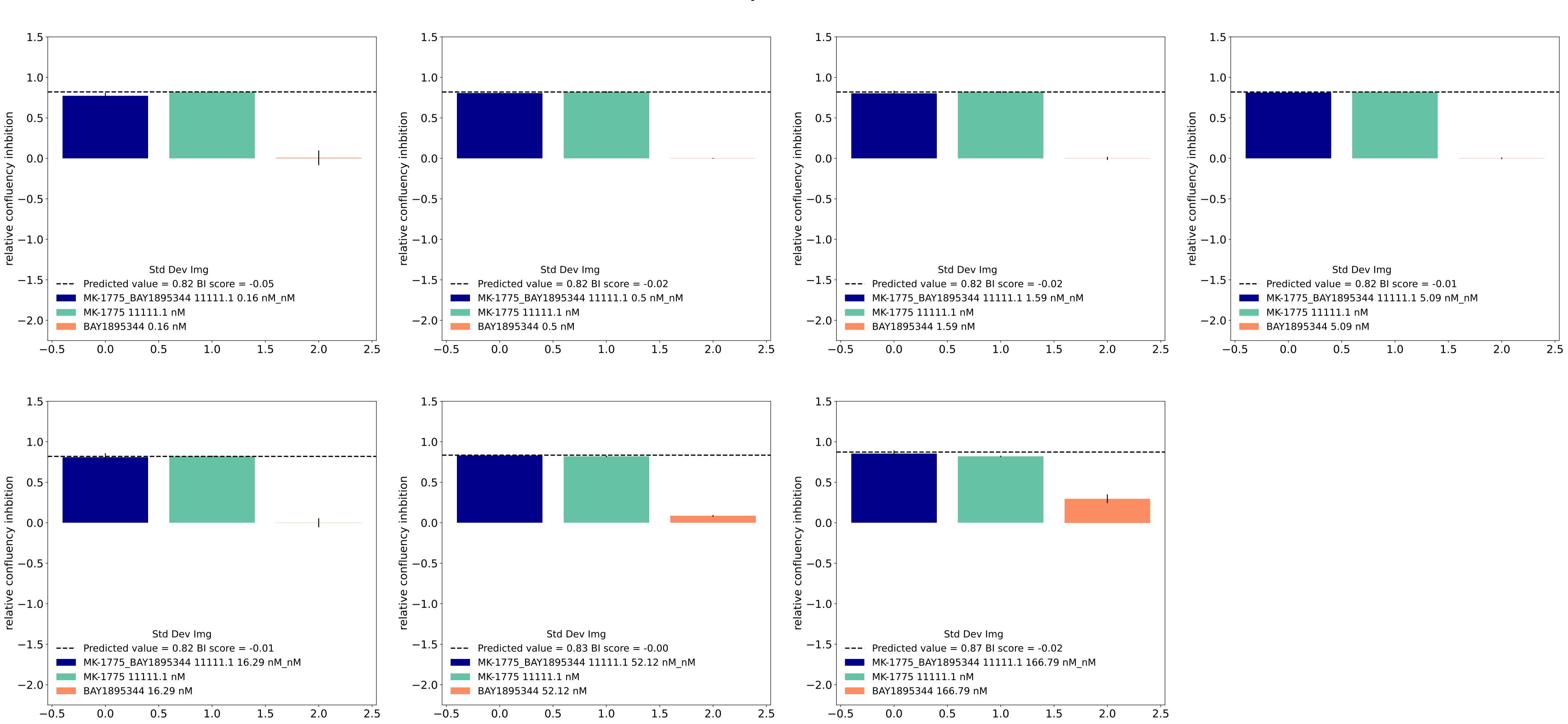


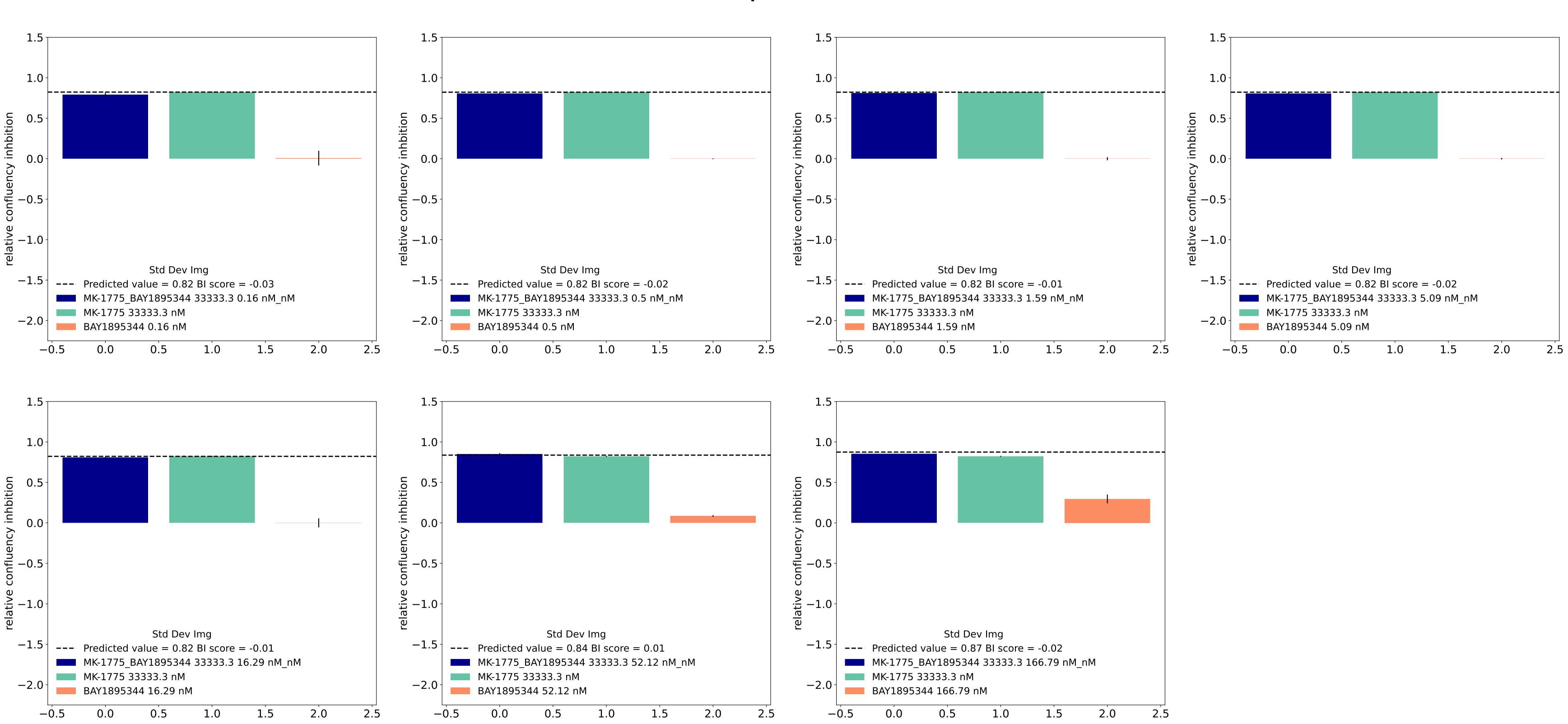








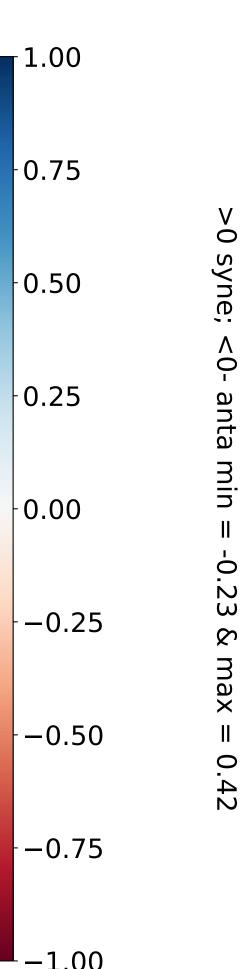


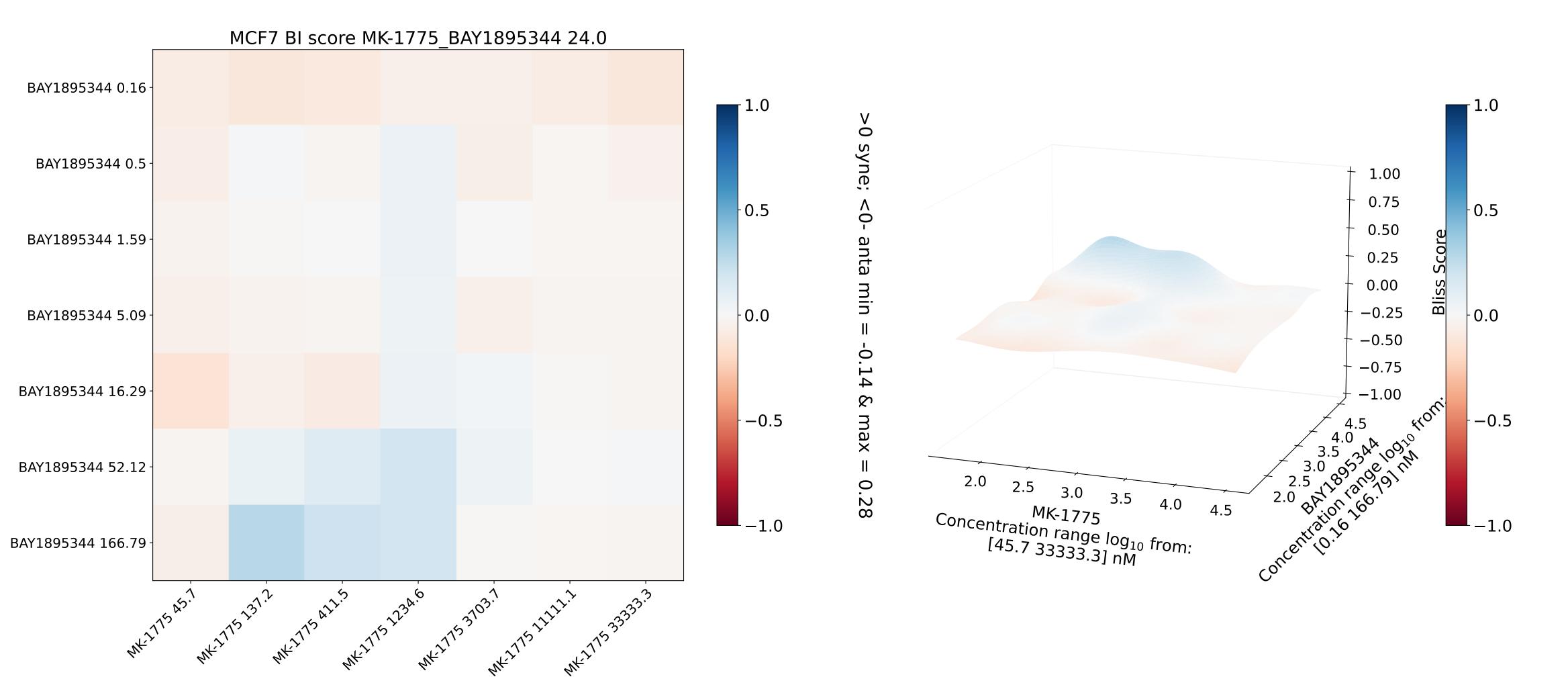


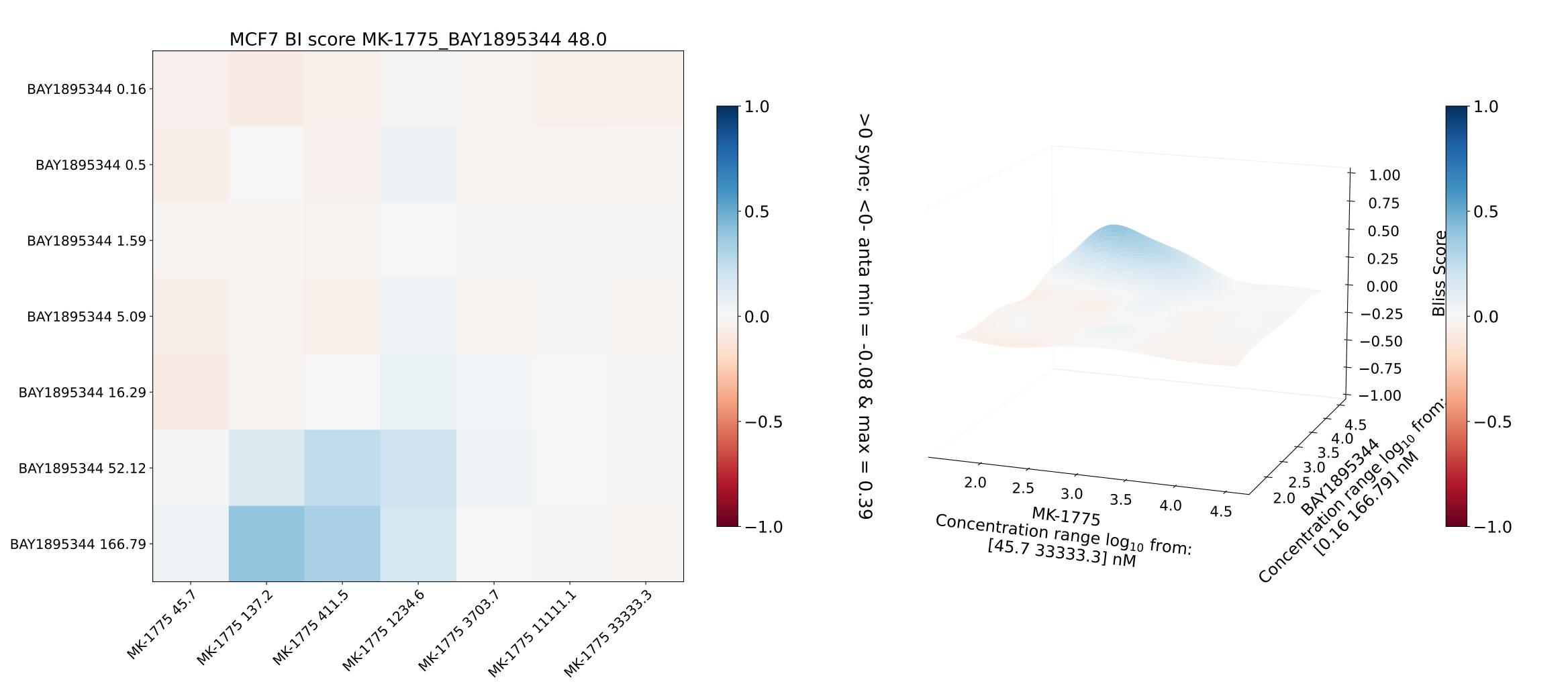
MCF7 BI score MK-1775 BAY1895344 MK-1775 45.7 nM BAY1895344 0.16 nM MK-1775 45.7 nM BAY1895344 0.5 nM MK-1775 45.7 nM BAY1895344 1.59 nM MK-1775 45.7 nM BAY1895344 5.09 nM MK-1775 45.7 nM BAY1895344 16.29 nM MK-1775 45.7 nM BAY1895344 52.12 nM MK-1775 45.7 nM BAY1895344 166.79 nM MK-1775 137.2 nM BAY1895344 0.16 nM MK-1775 137.2 nM BAY1895344 0.5 nM MK-1775 137.2 nM BAY1895344 1.59 nM 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 MK-1775 411.5 nM BAY1895344 1.59 nM 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 MK-1775 411.5 nM BAY1895344 166.79 nM 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 MK-1775 1234.6 nM BAY1895344 52.12 nM MK-1775 1234.6 nM BAY1895344 166.79 nM MK-1775 3703.7 nM BAY1895344 0.16 nM MK-1775 3703.7 nM BAY1895344 0.5 nM MK-1775 3703.7 nM BAY1895344 1.59 nM MK-1775 3703.7 nM BAY1895344 5.09 nM MK-1775 3703.7 nM BAY1895344 16.29 nM MK-1775 3703.7 nM BAY1895344 52.12 nM MK-1775 3703.7 nM BAY1895344 166.79 nM 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 333333.3 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 333333.3 nM BAY1895344 5.09 nM MK-1775 33333.3 nM BAY1895344 16.29 nM

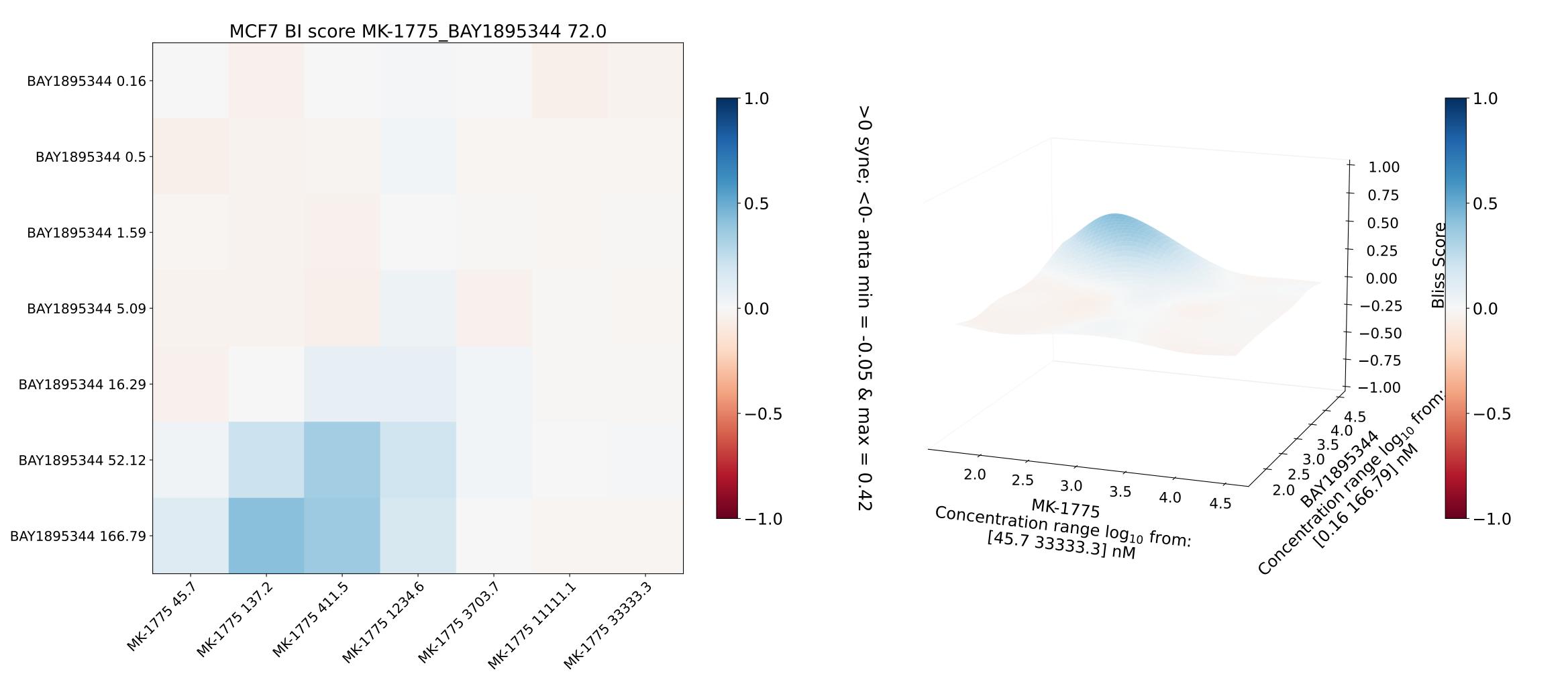
MK-1775 333333.3 nM BAY1895344 52.12 nM

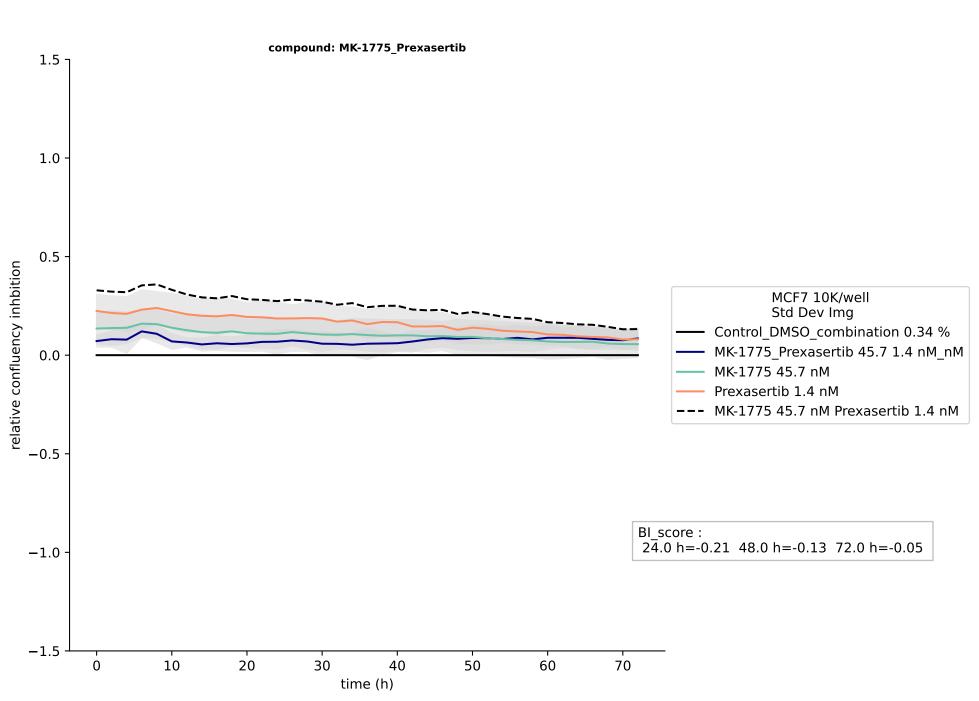
MK-1775 33333.3 nM BAY1895344 166.79 nM

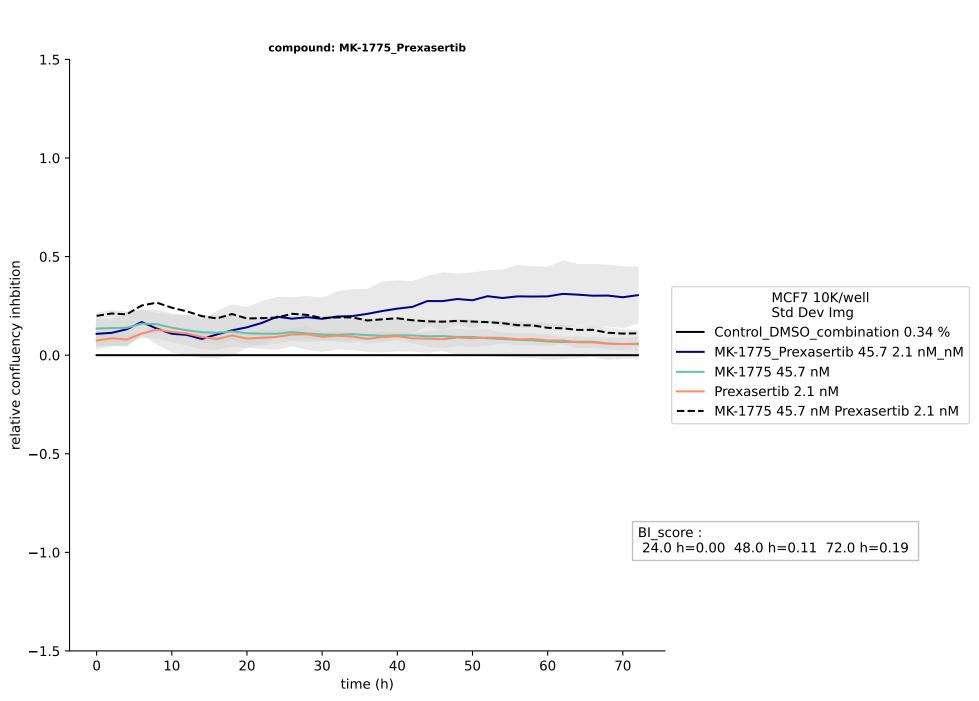


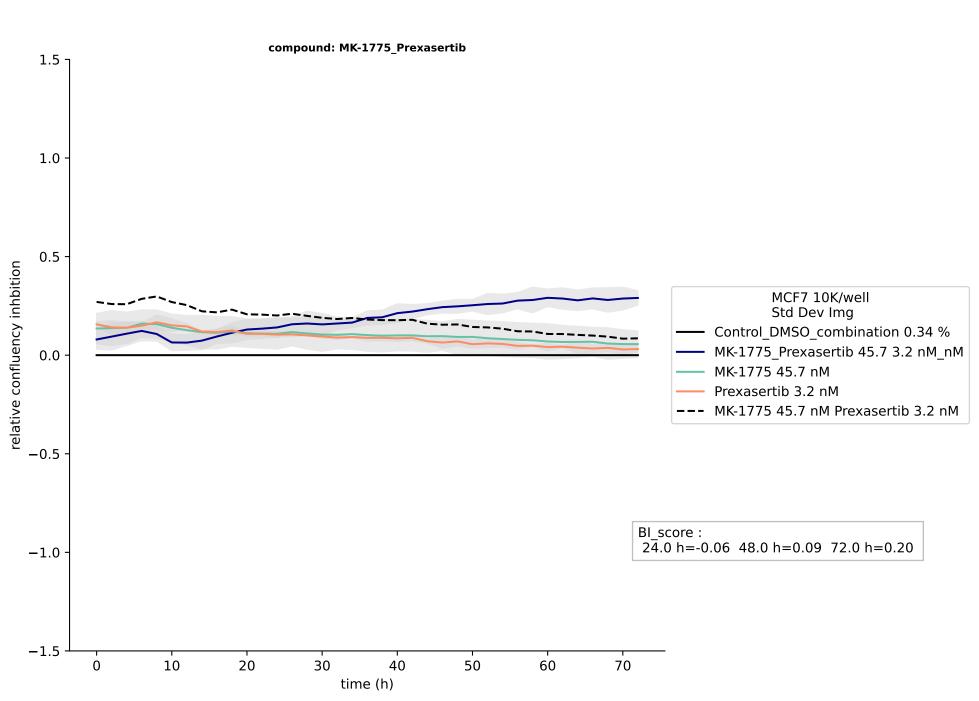


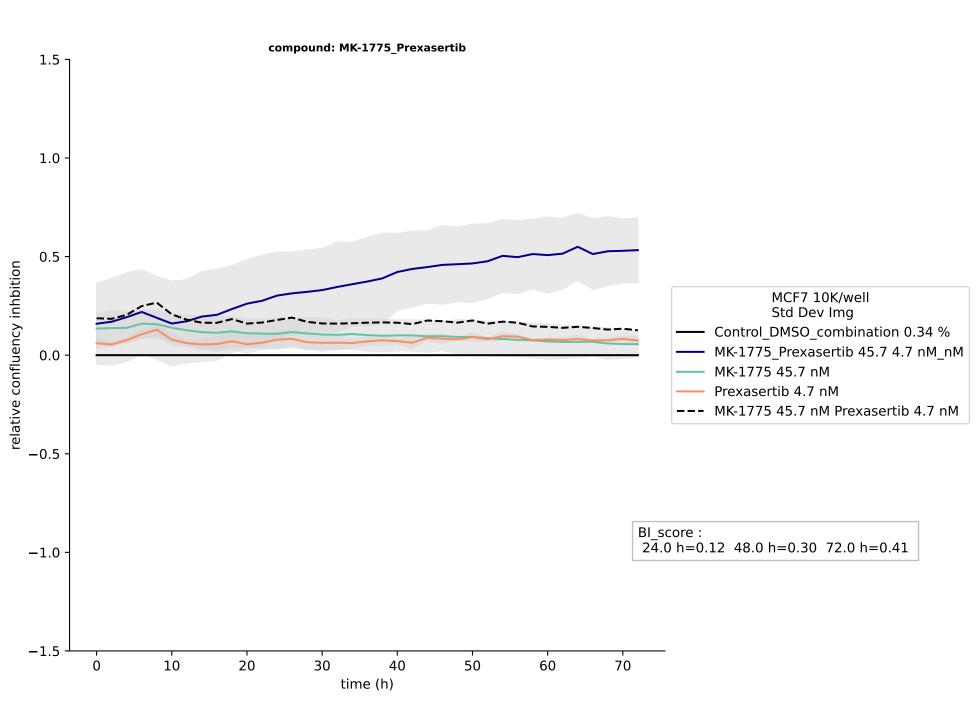


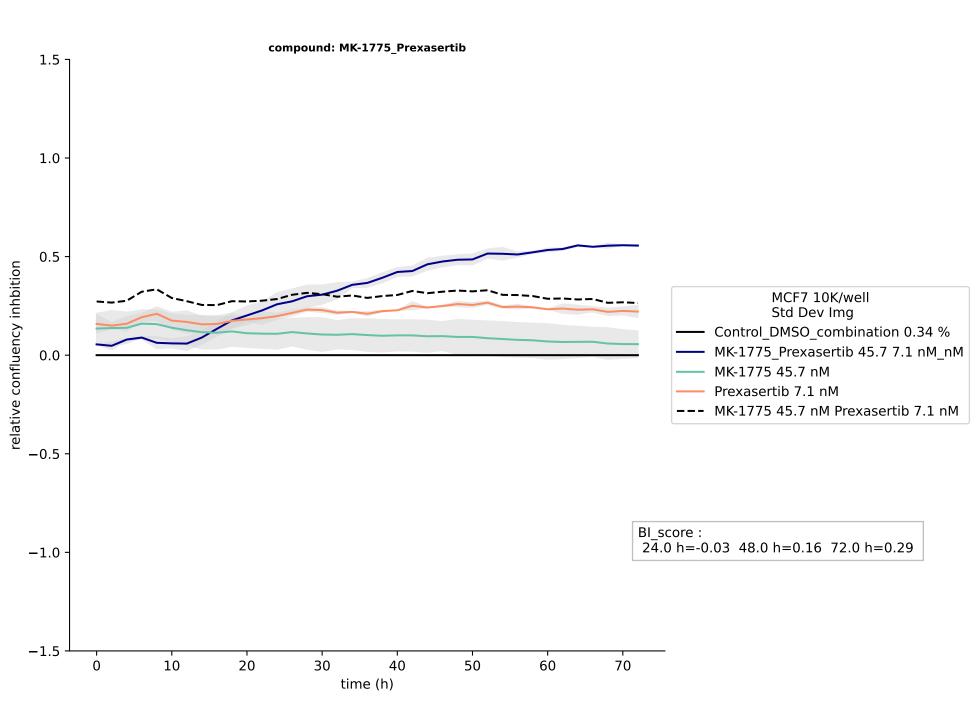


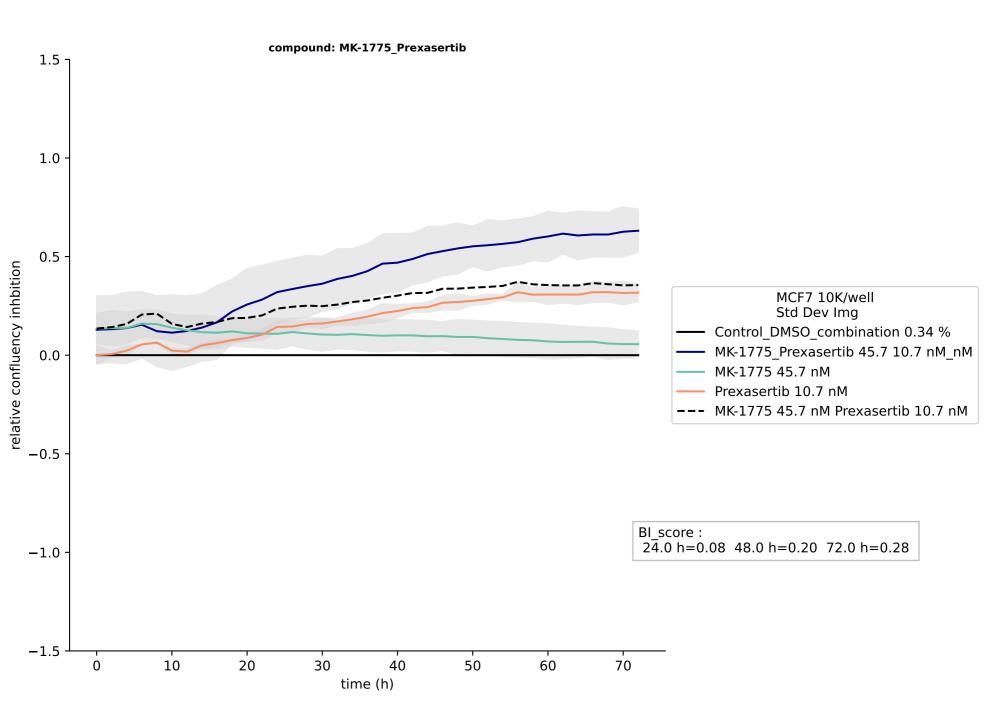


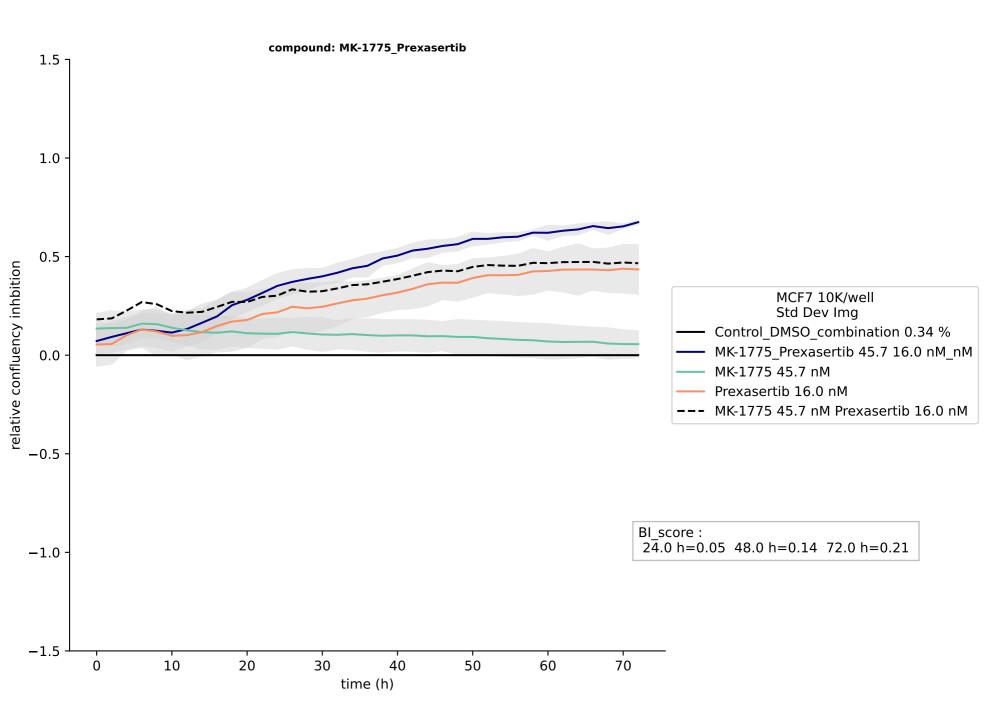


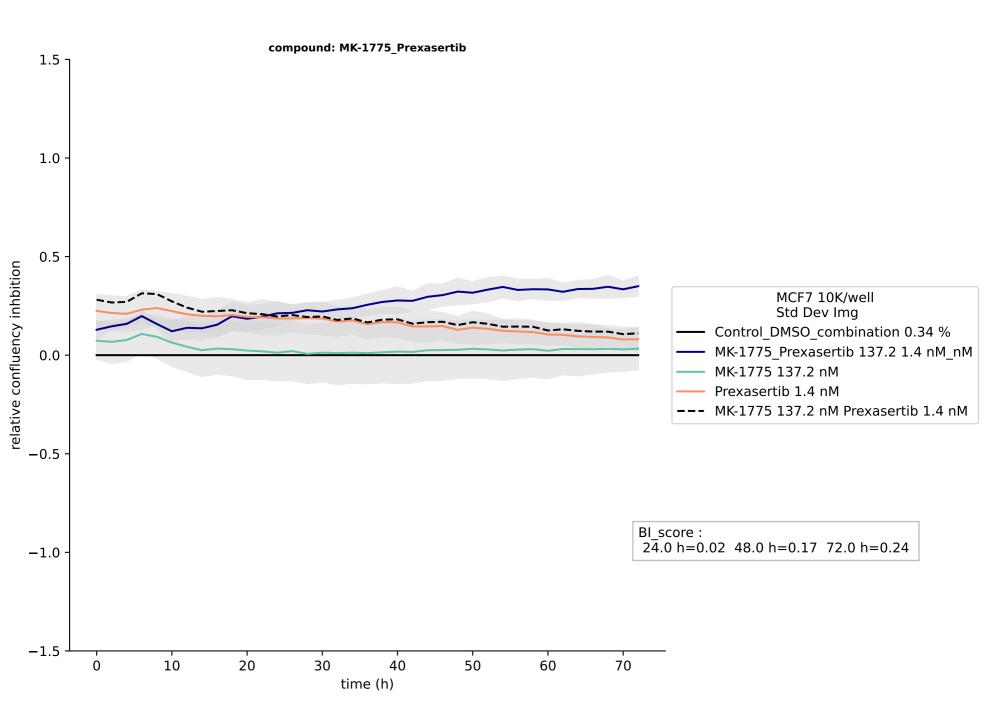


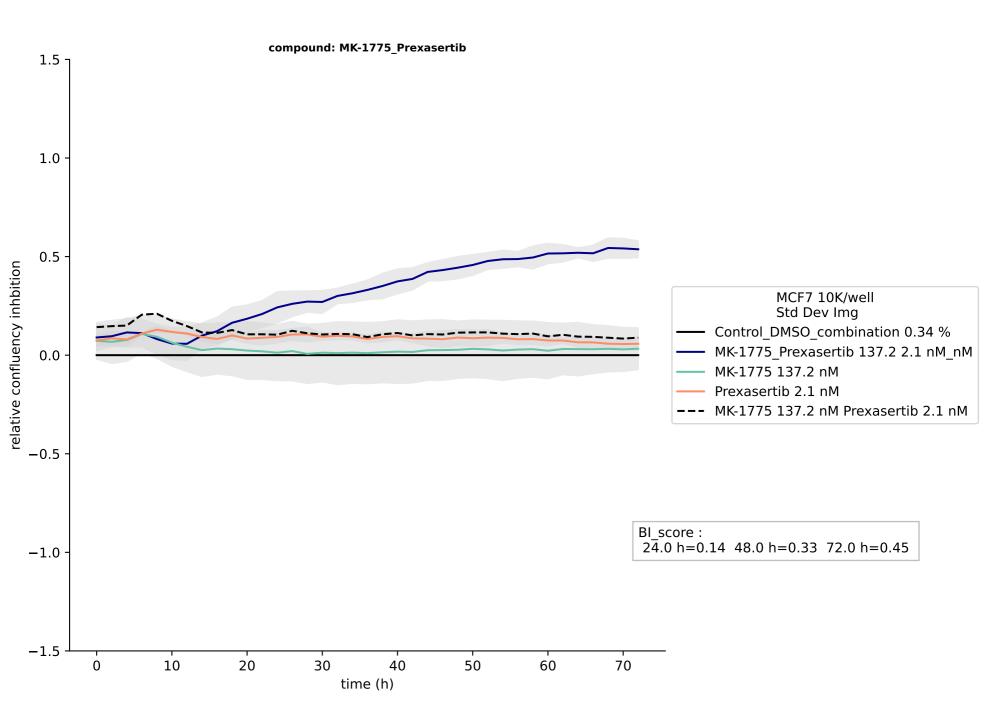


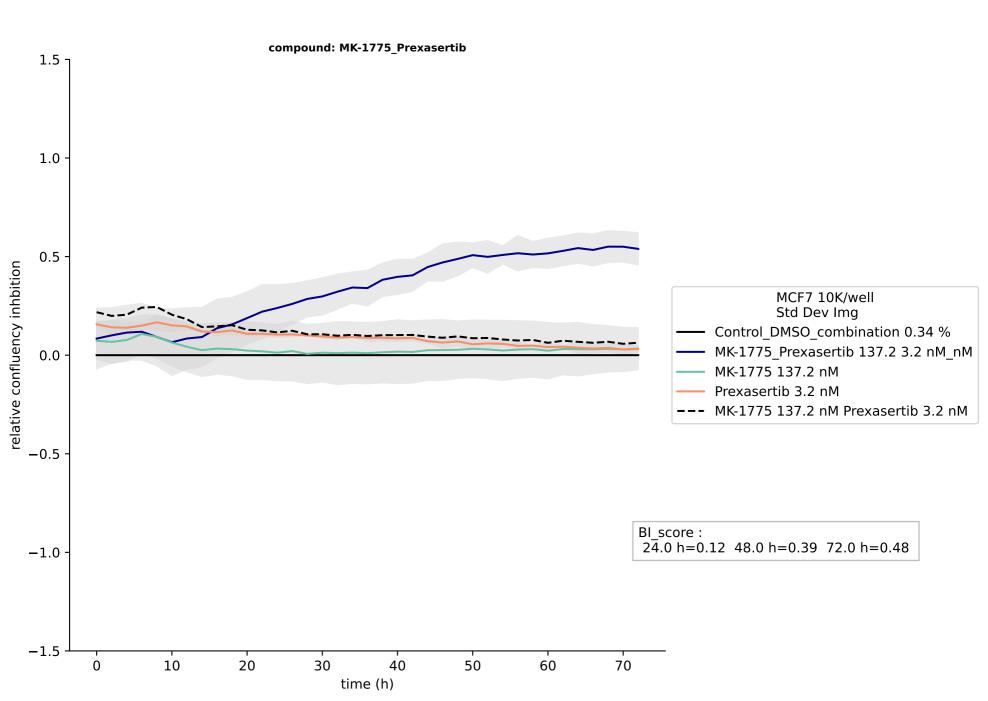


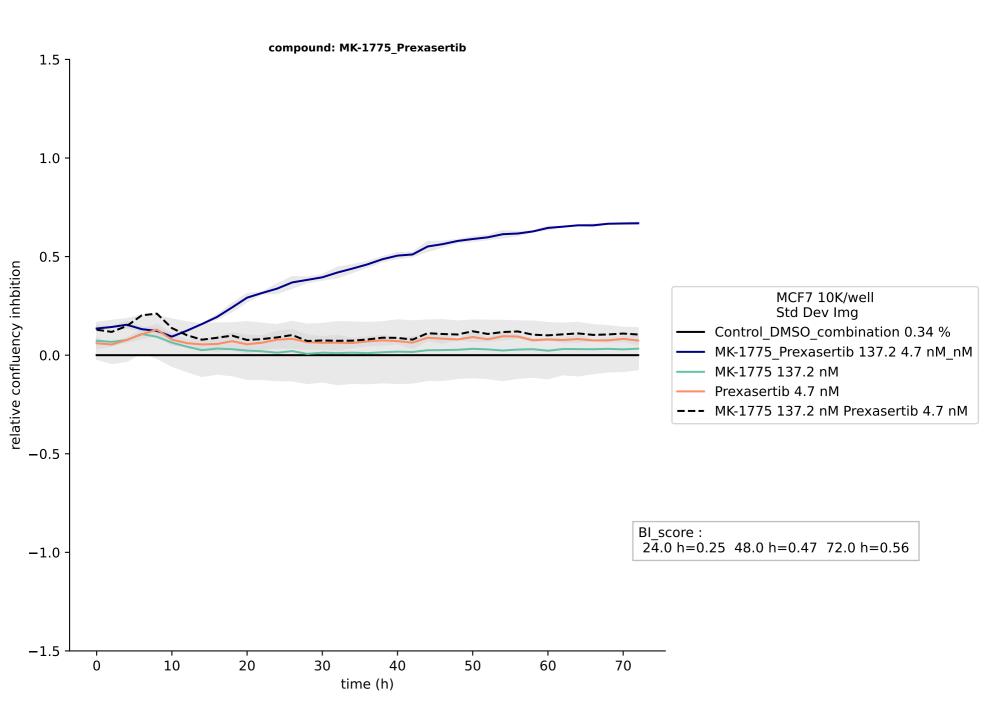


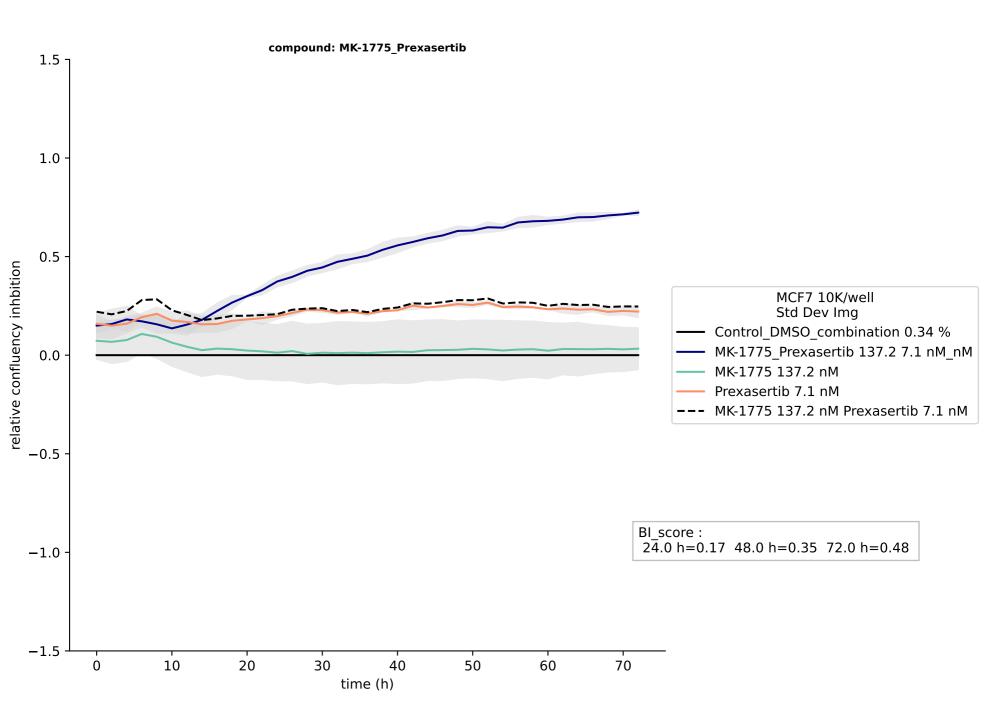


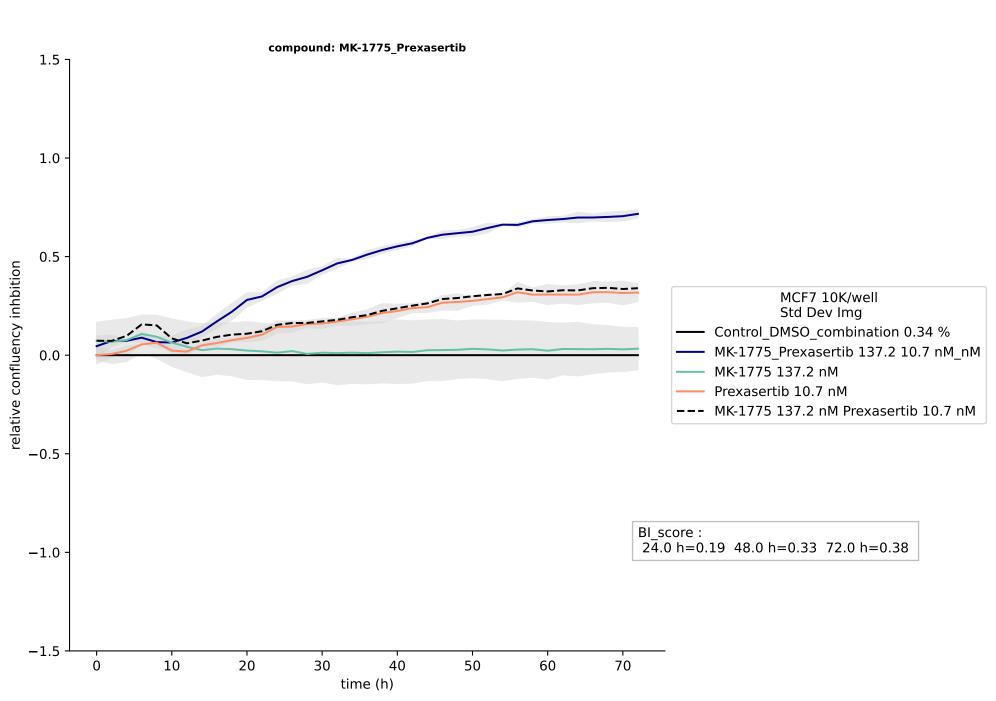


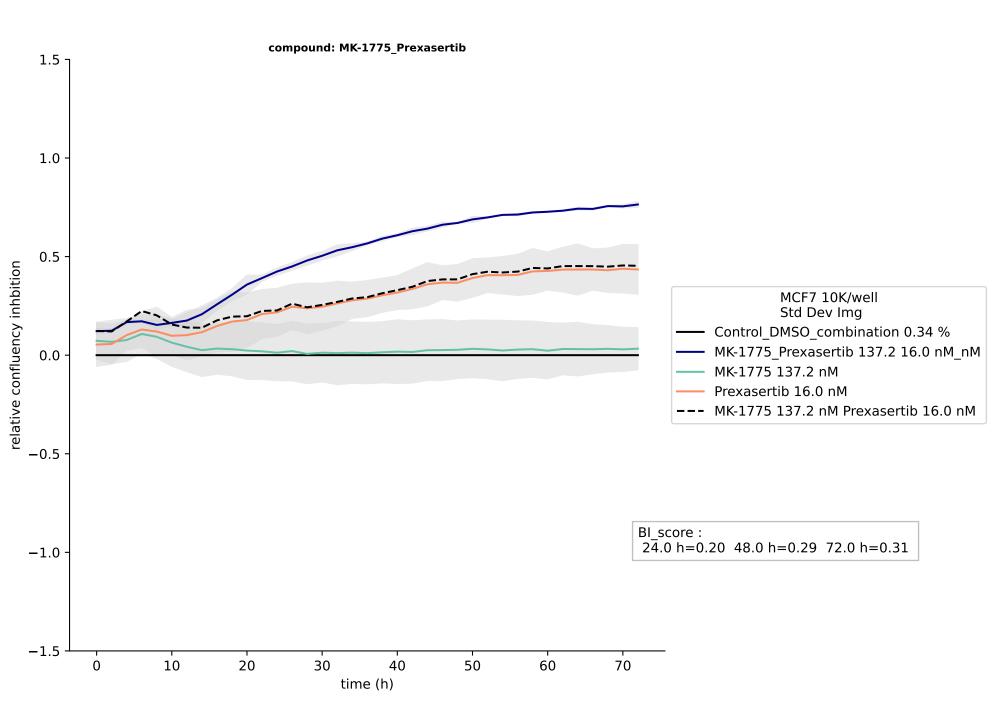


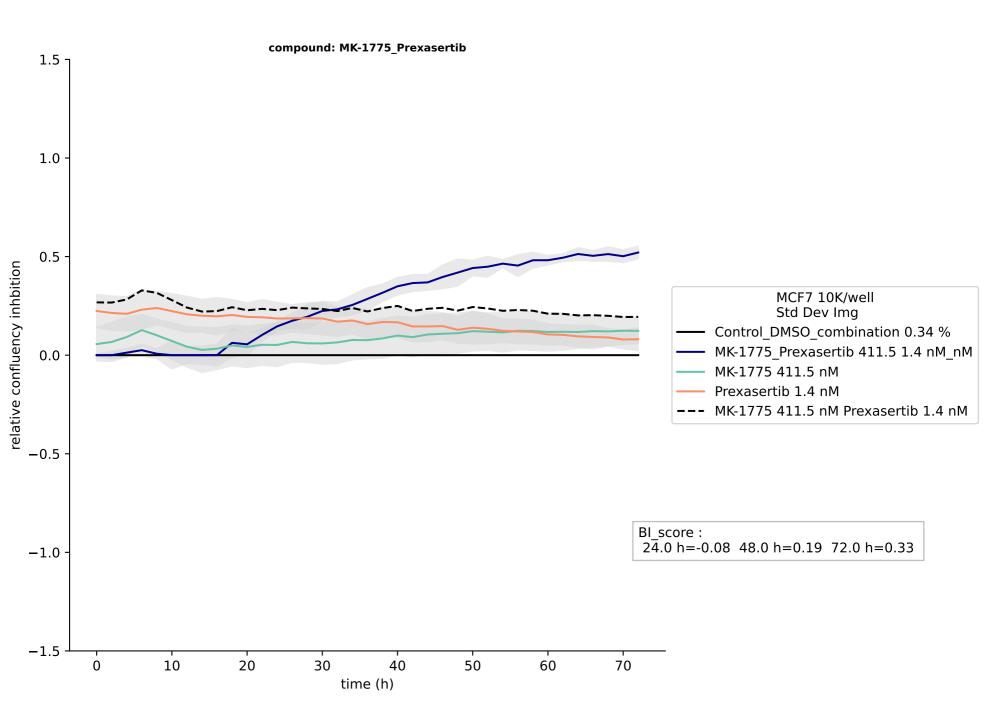


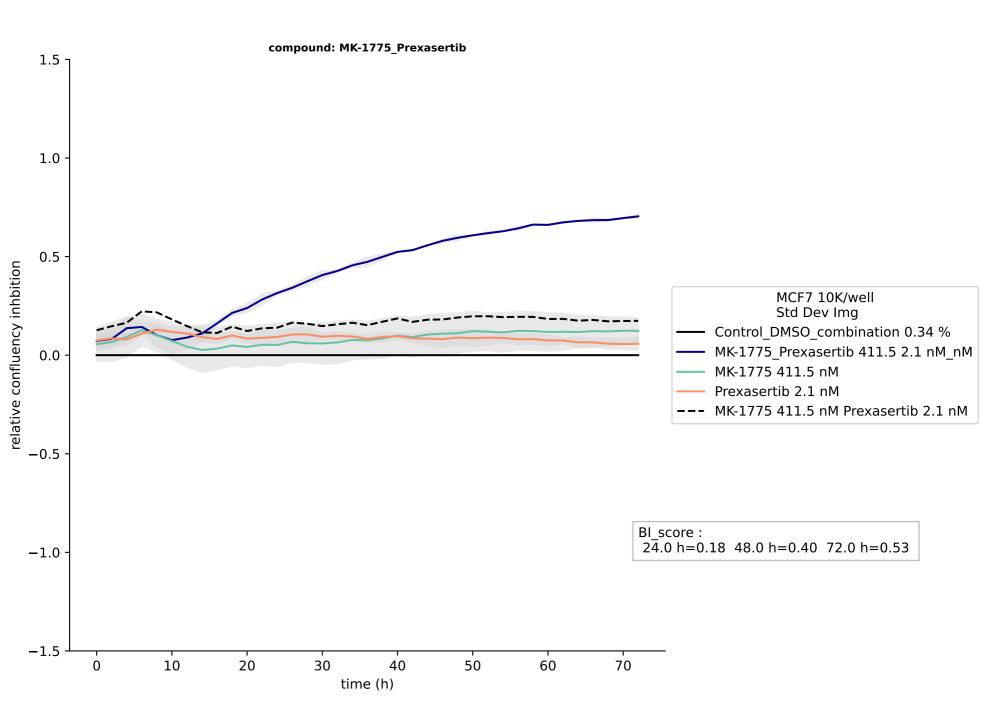


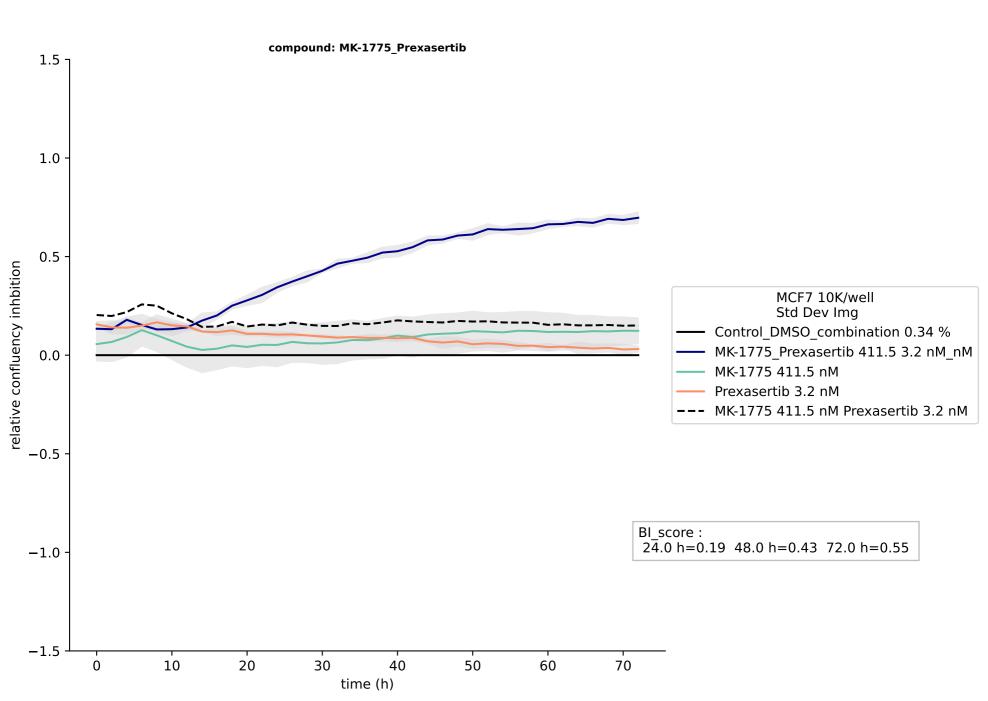


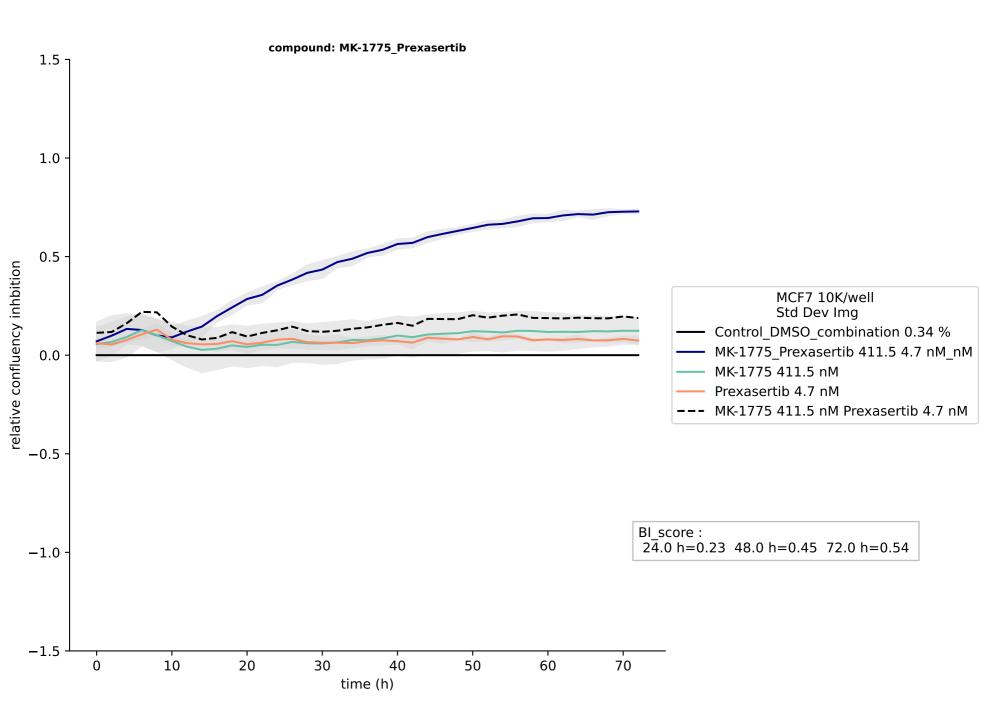


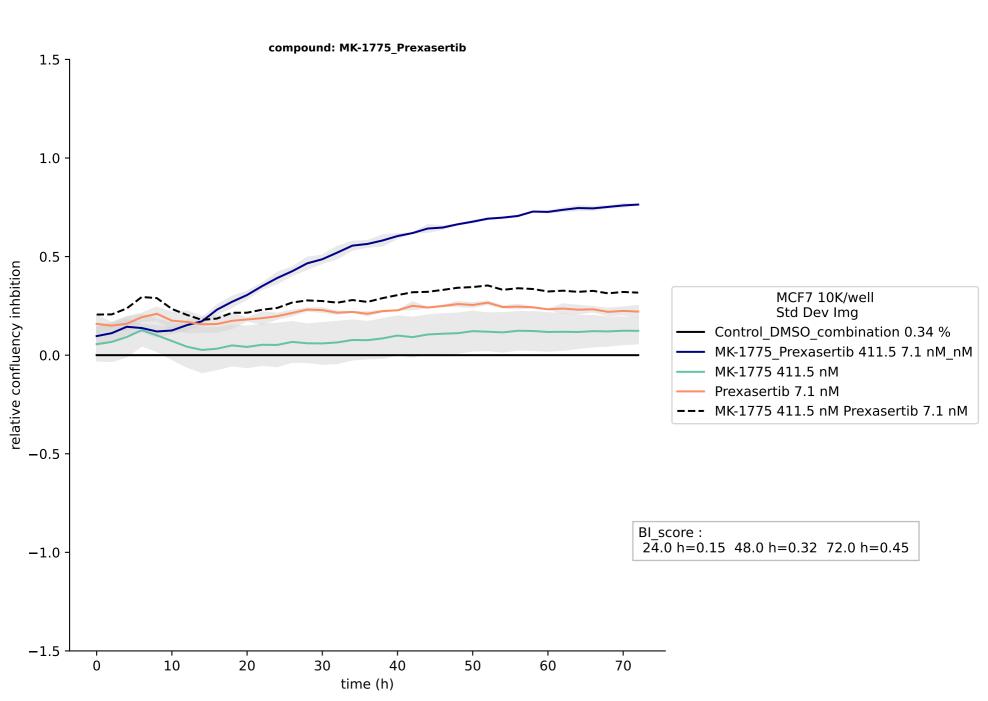


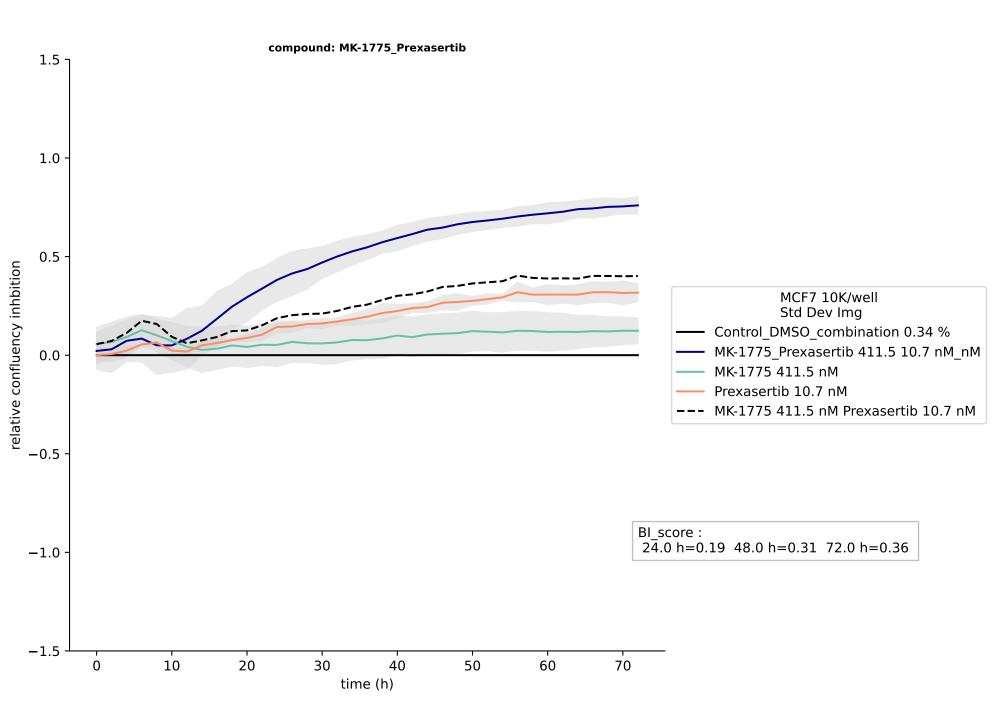


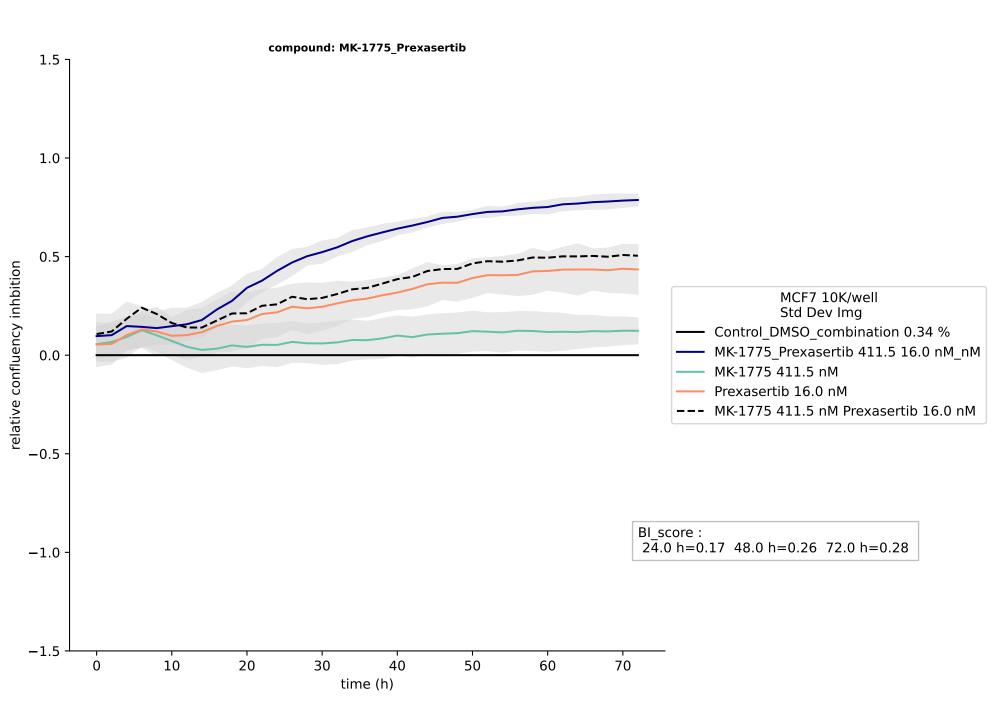


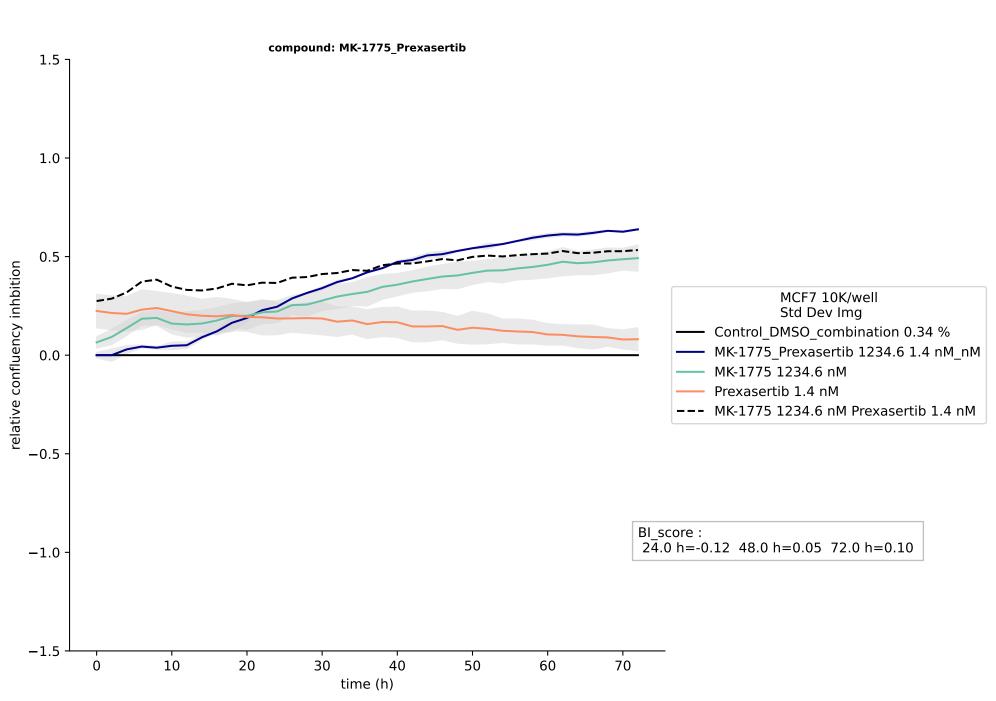


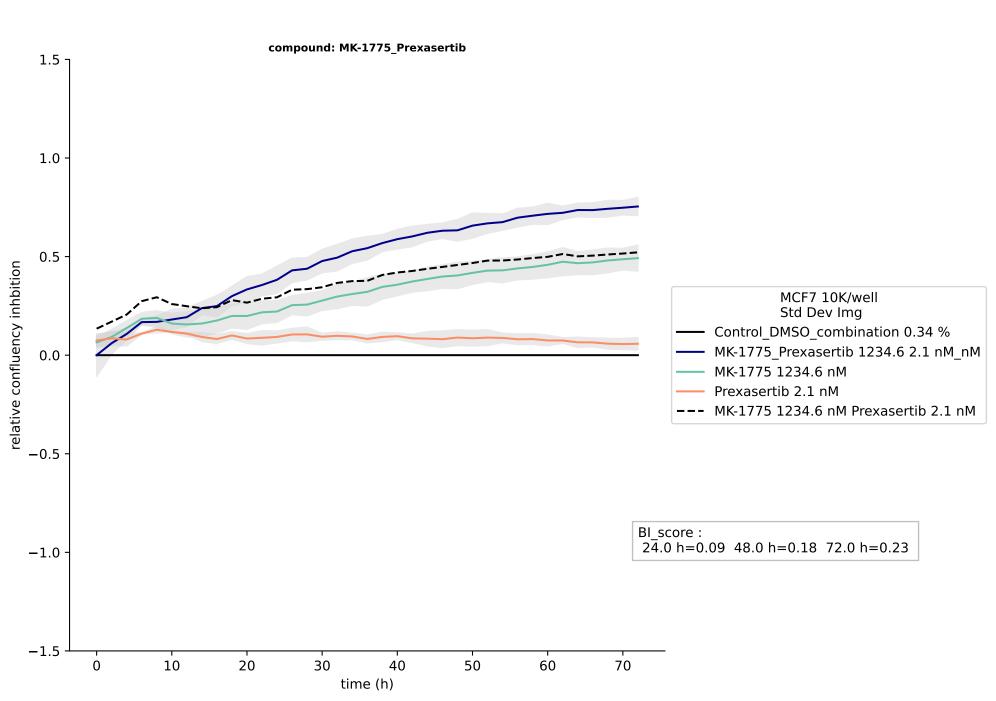


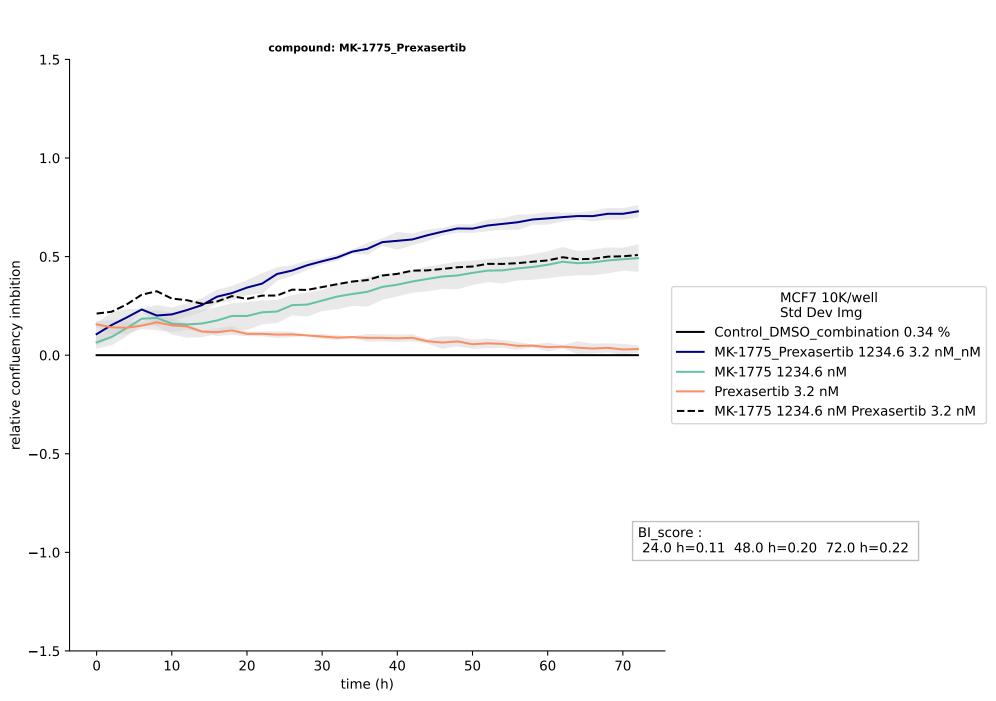


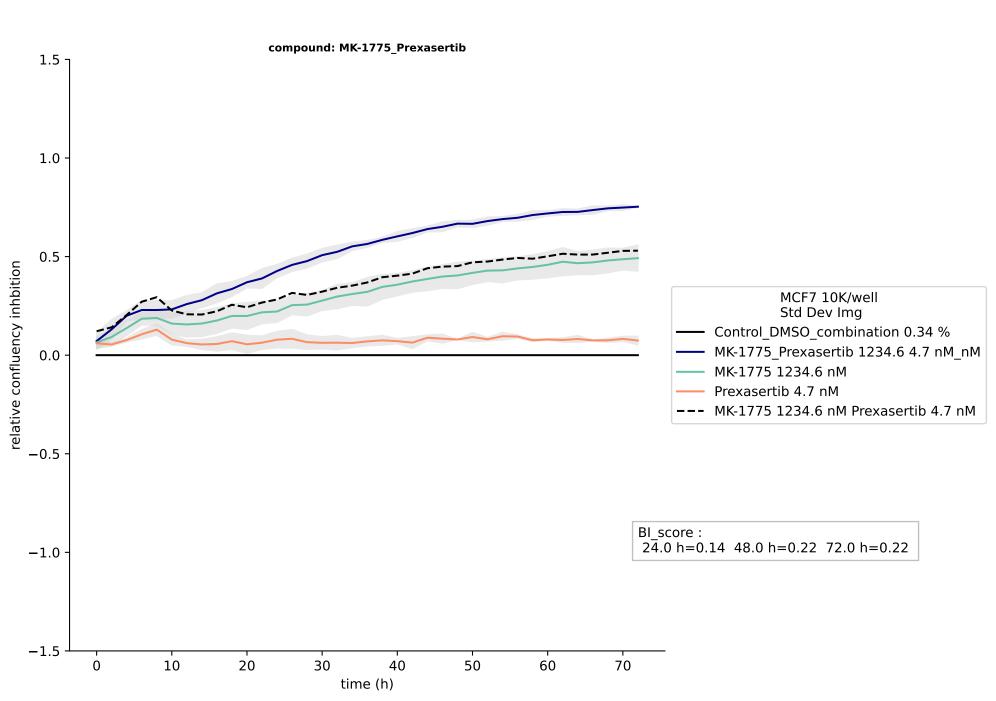


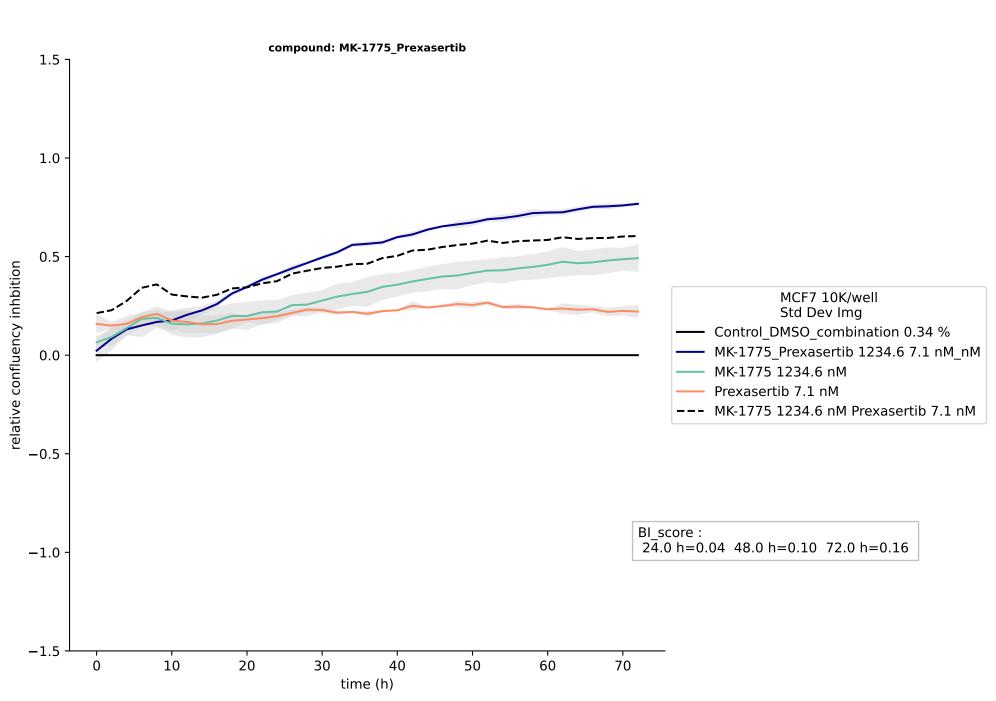


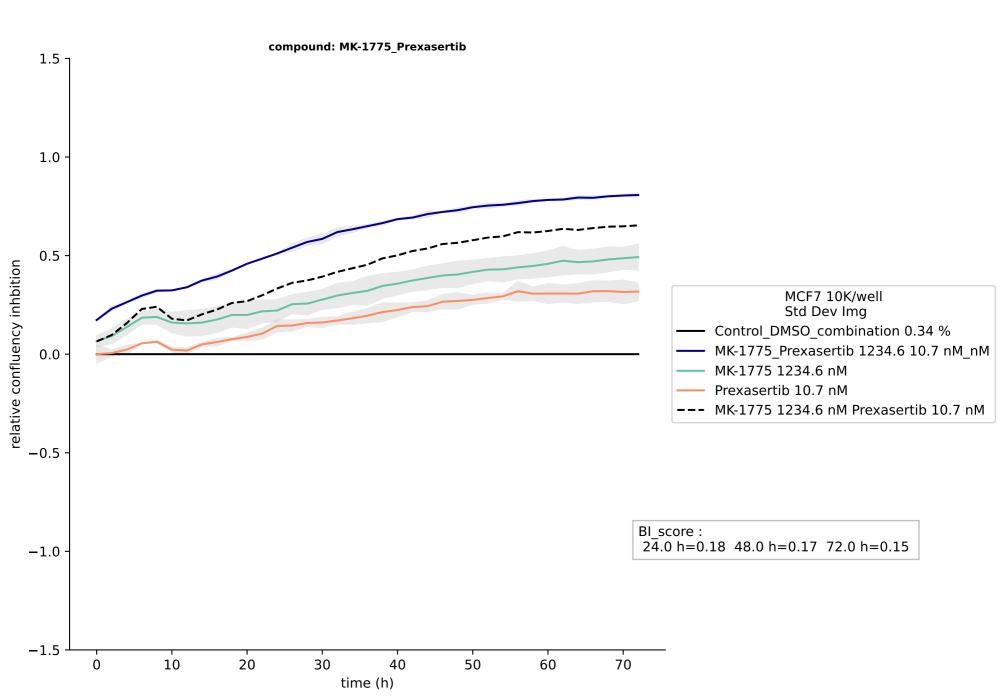


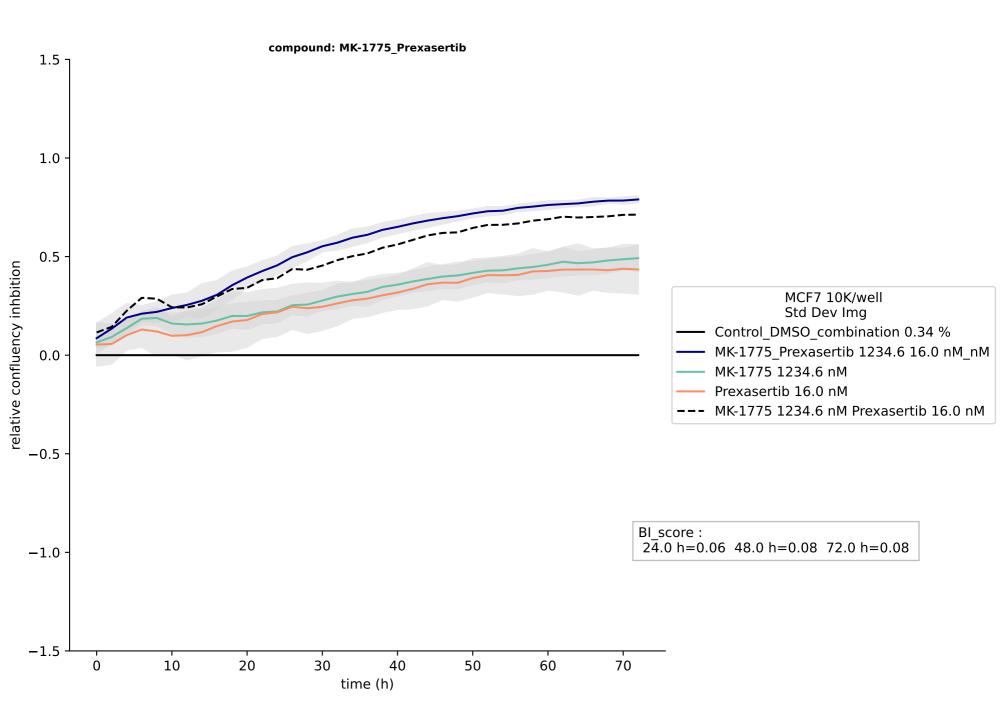


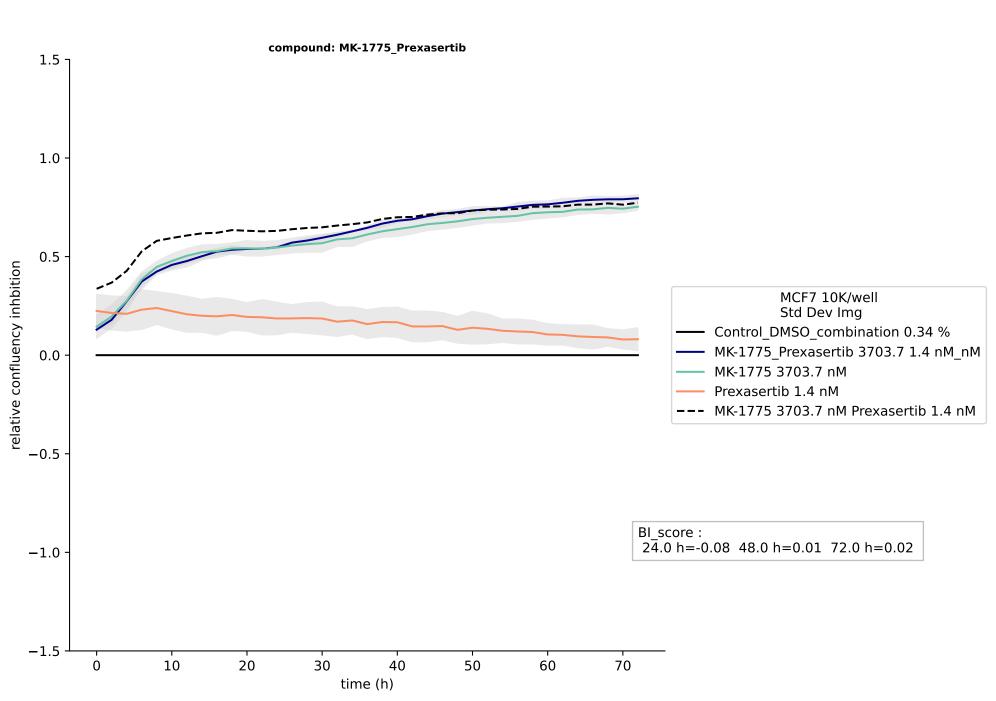


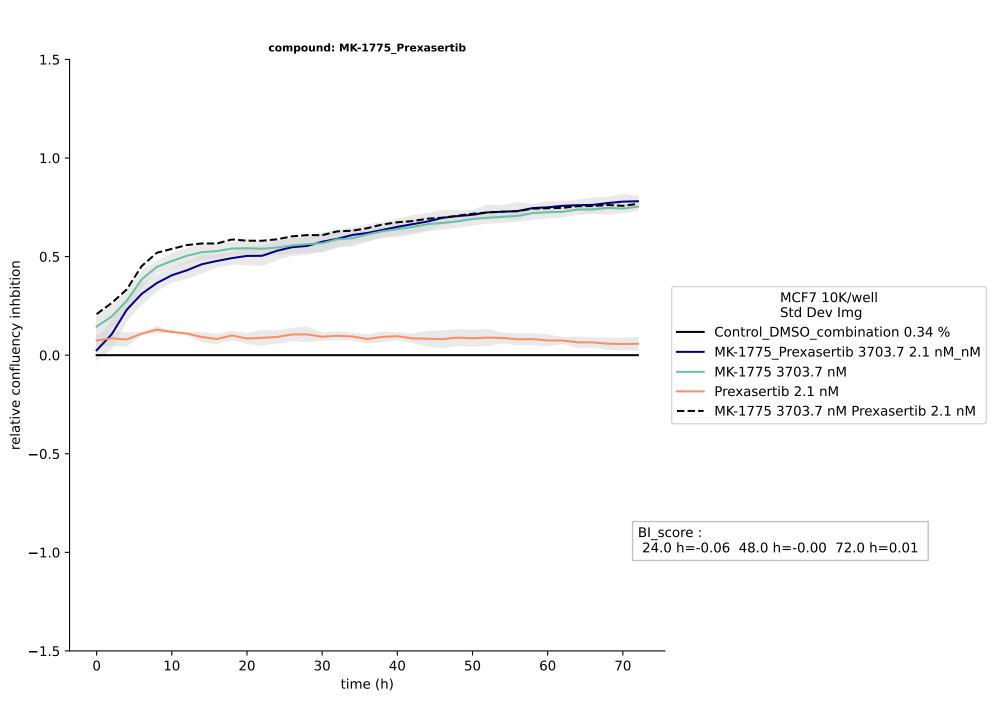


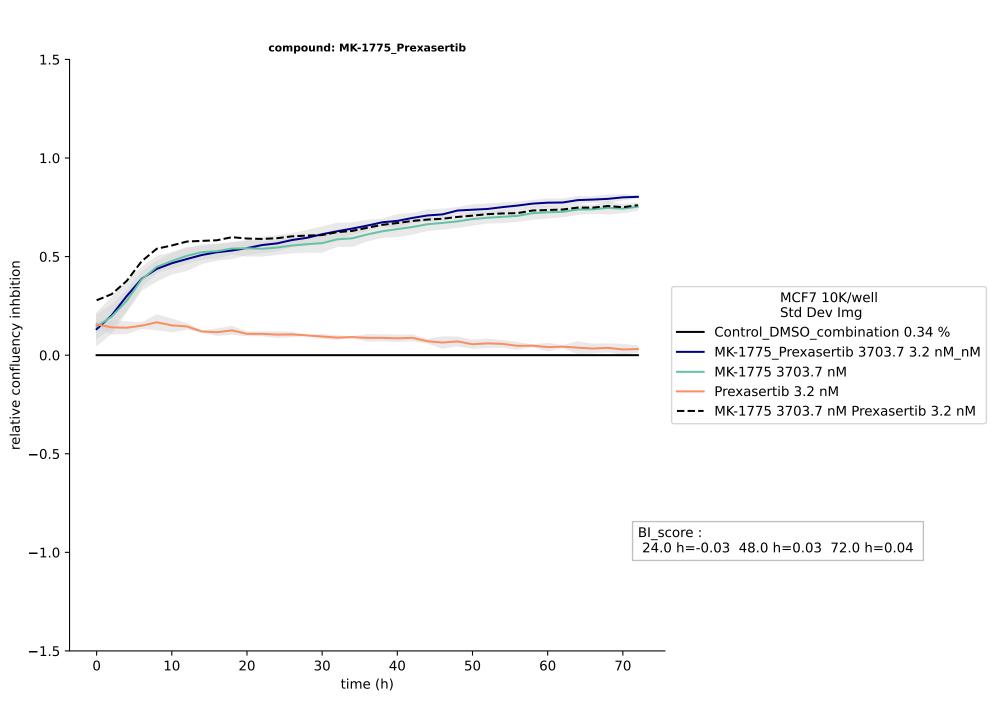


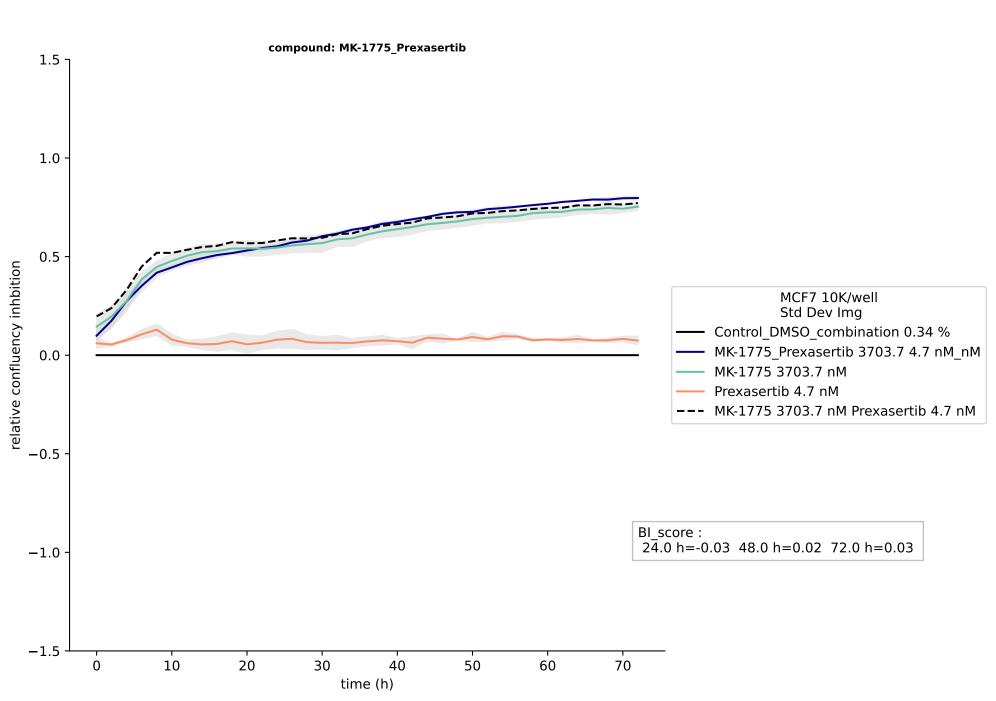


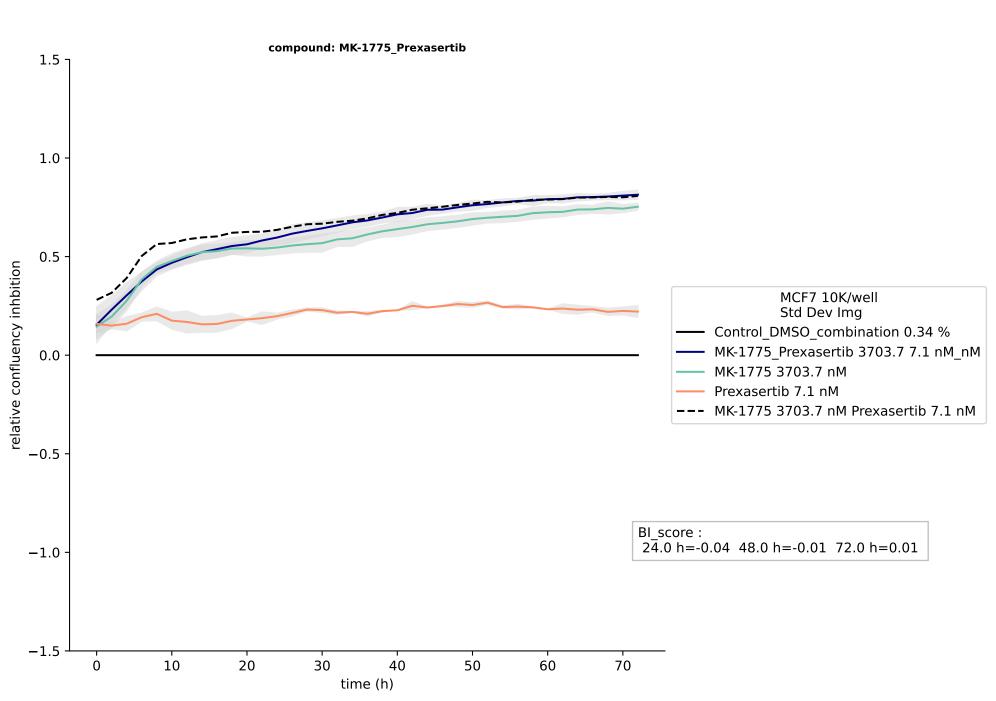


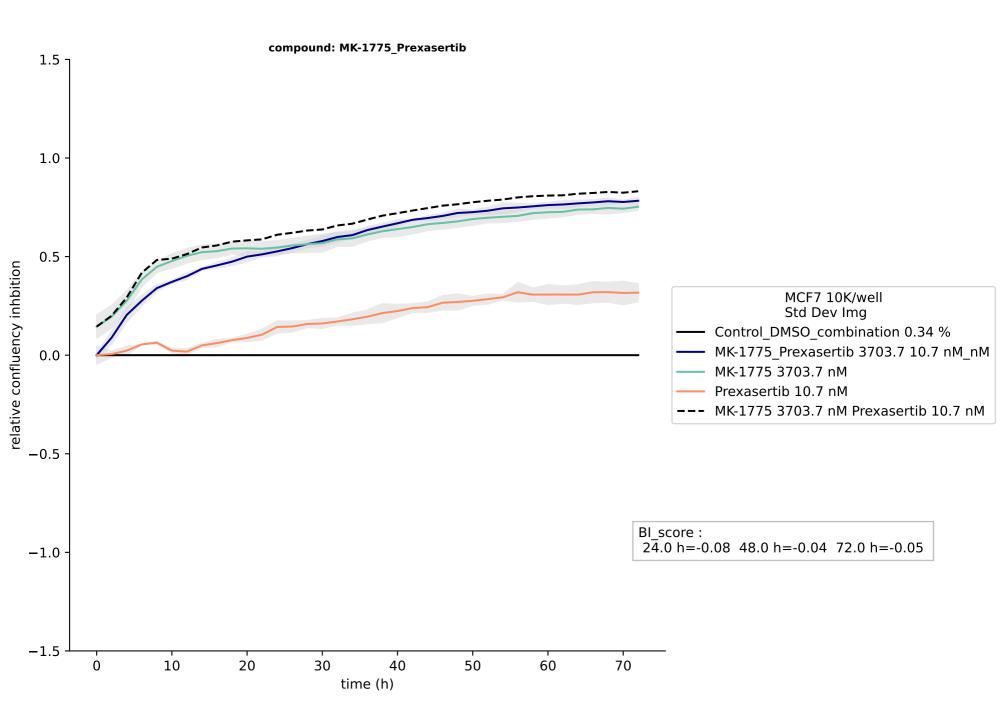


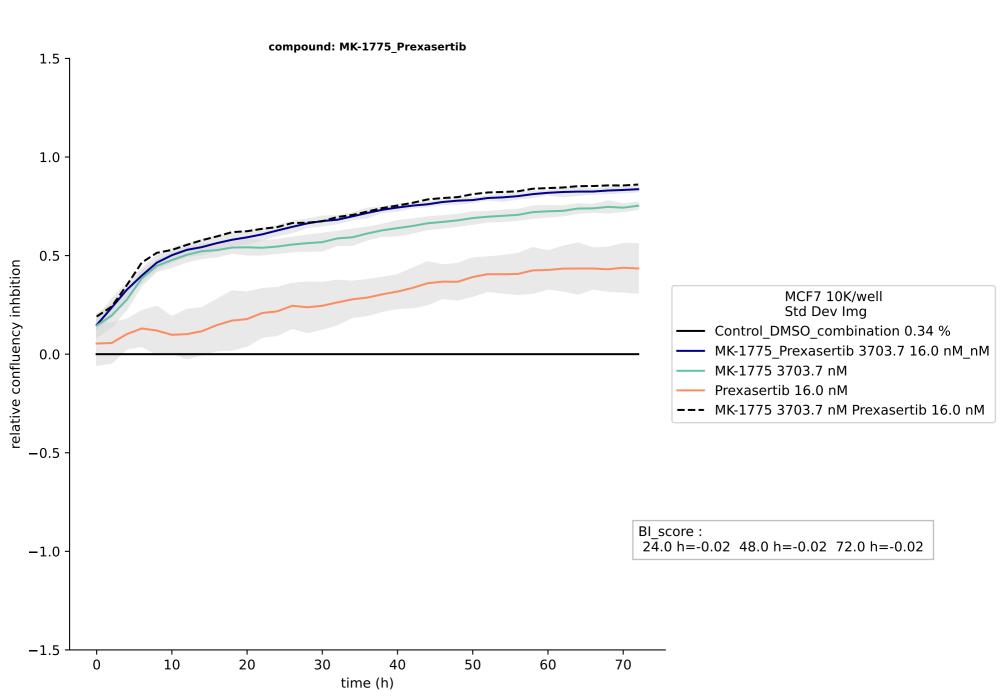


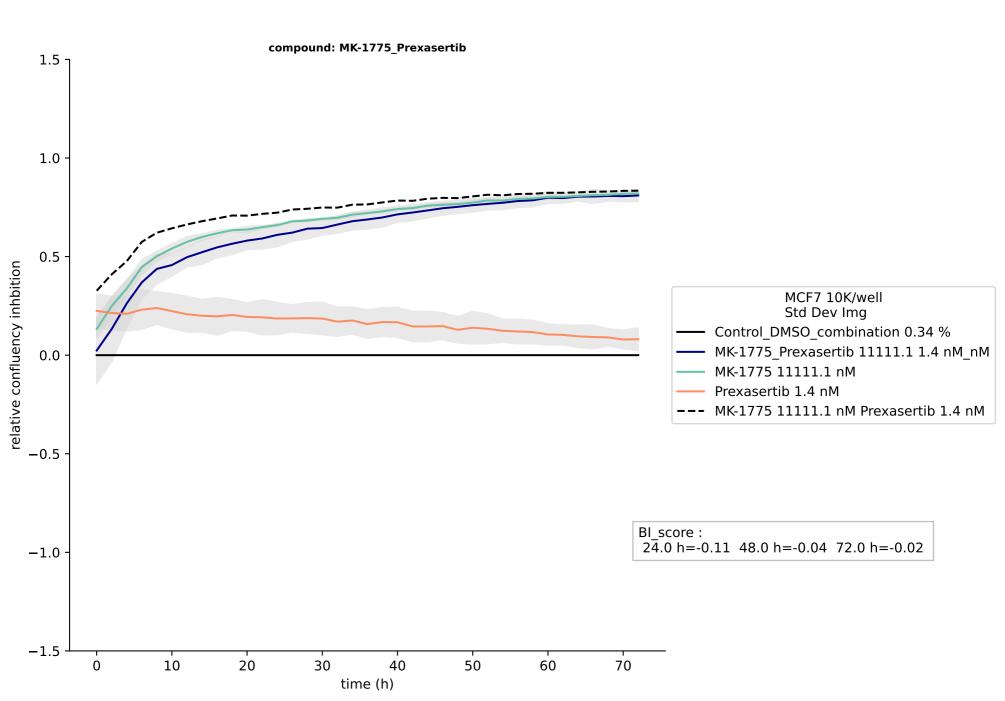


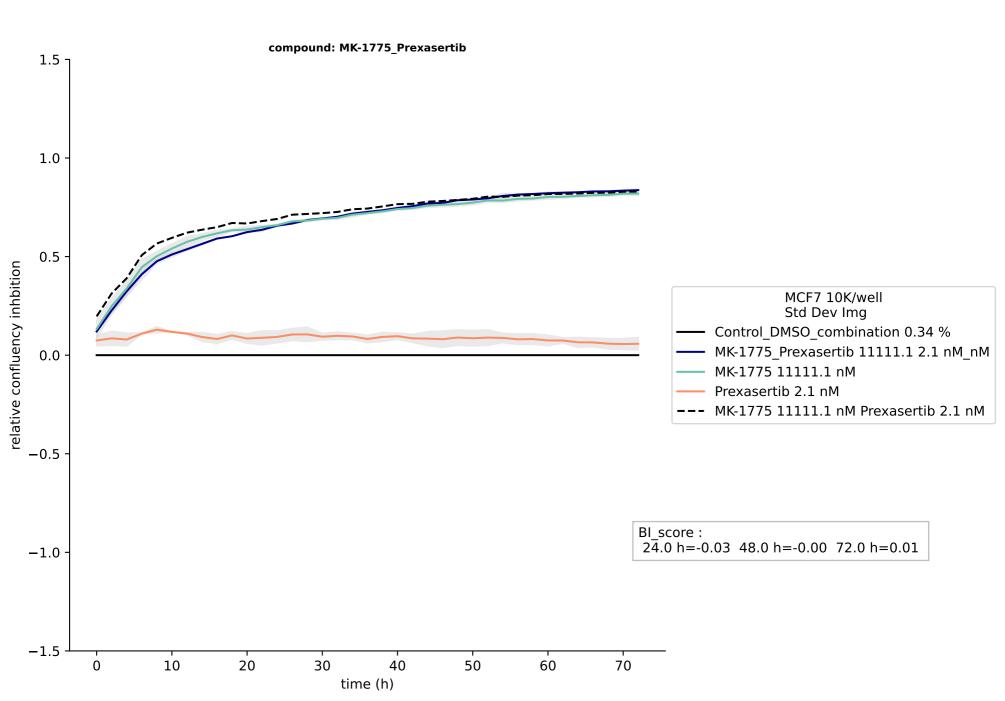


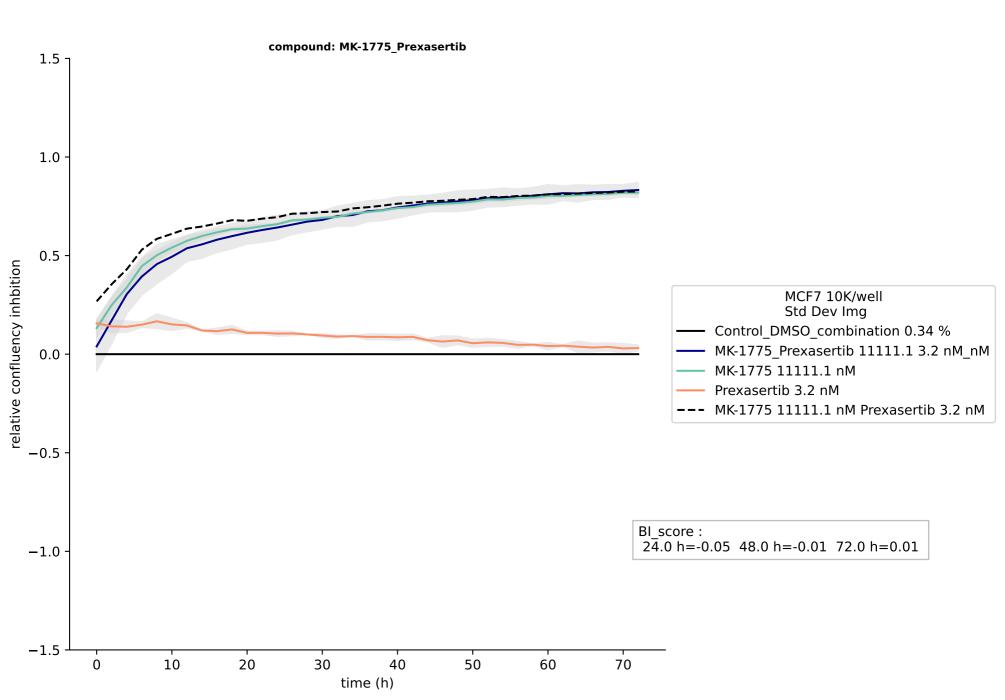


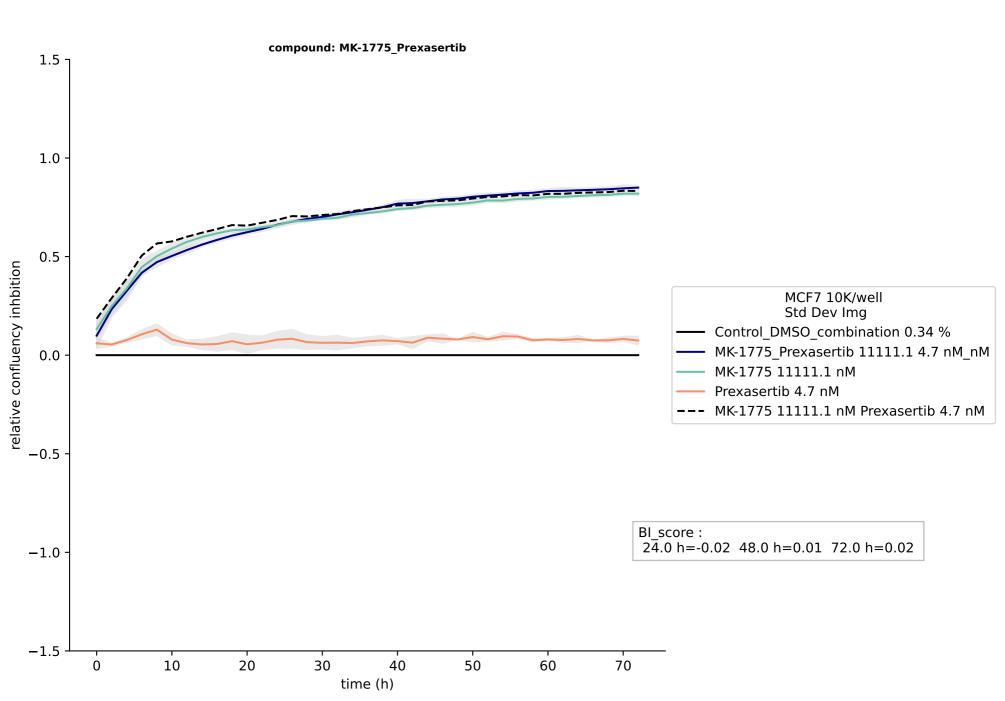


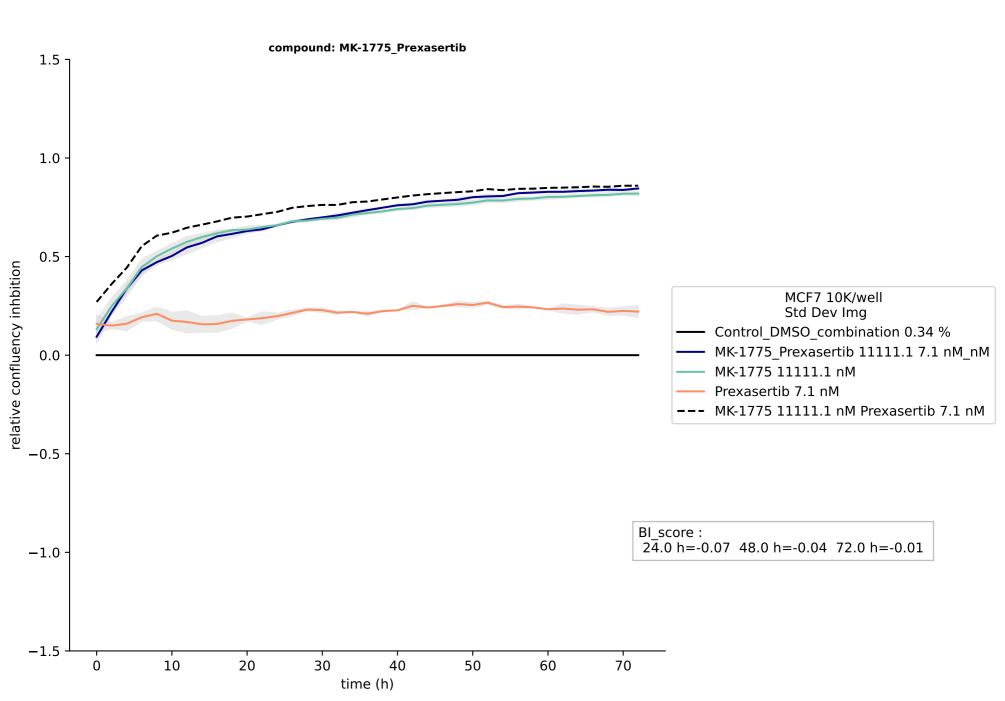


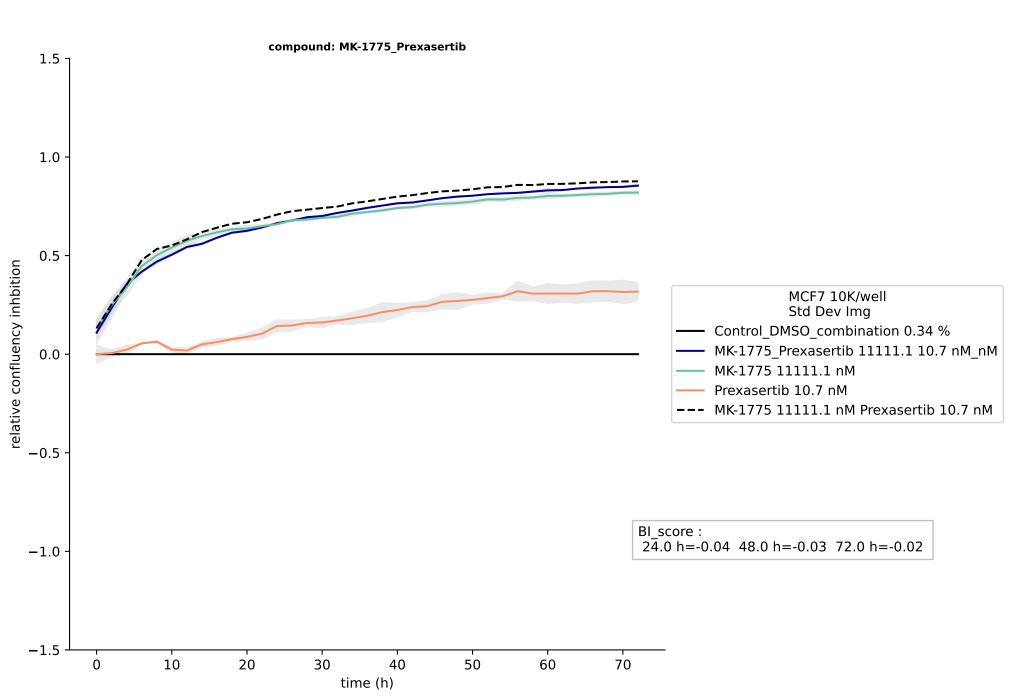


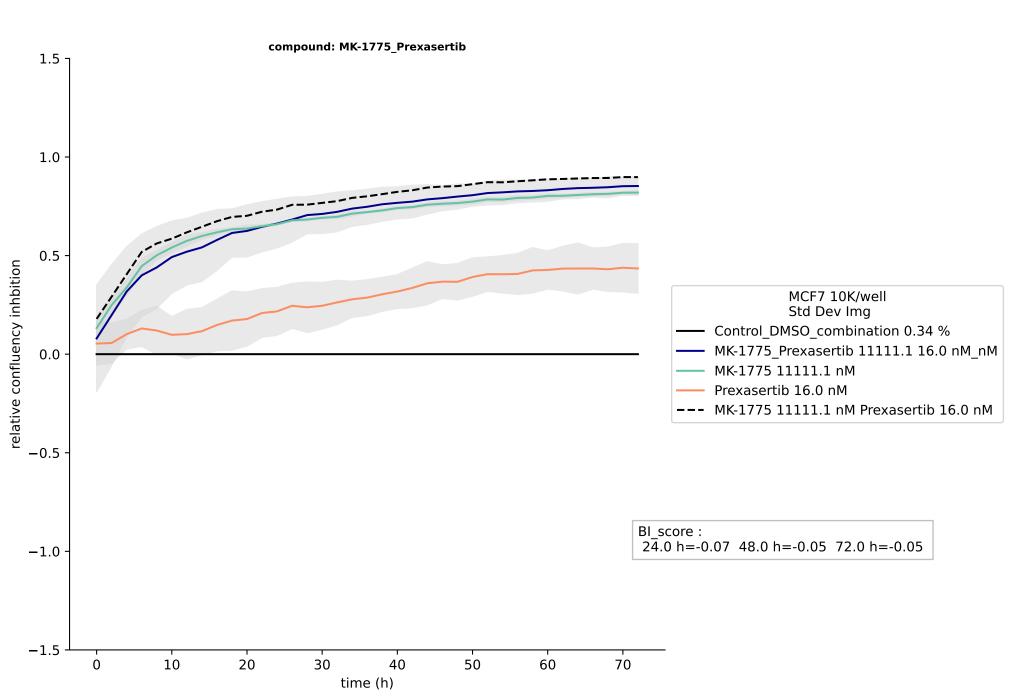


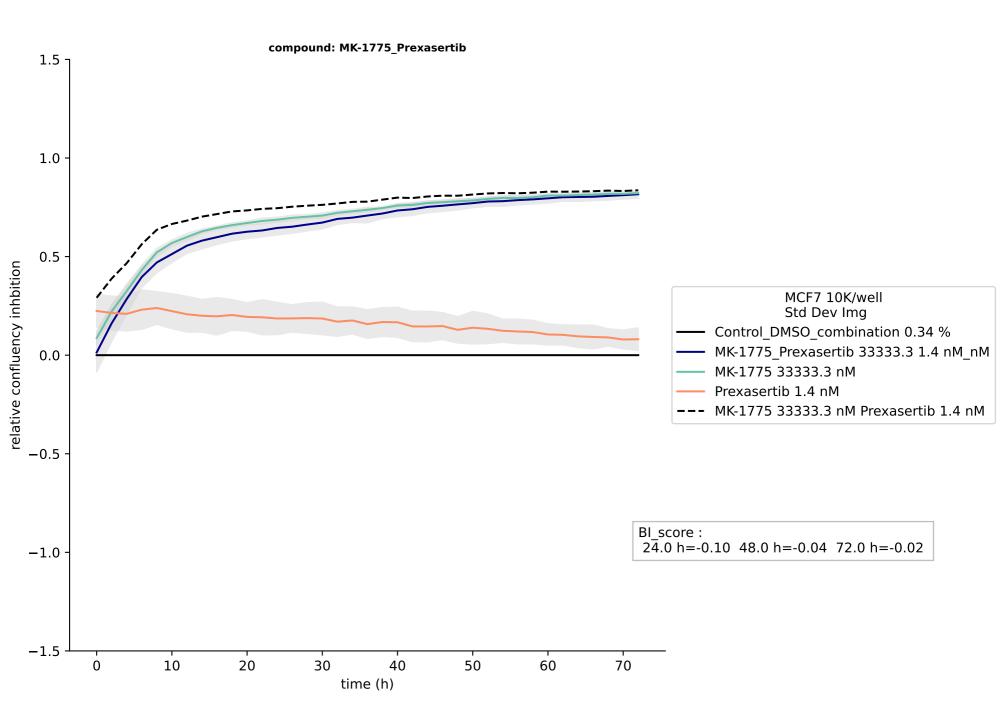


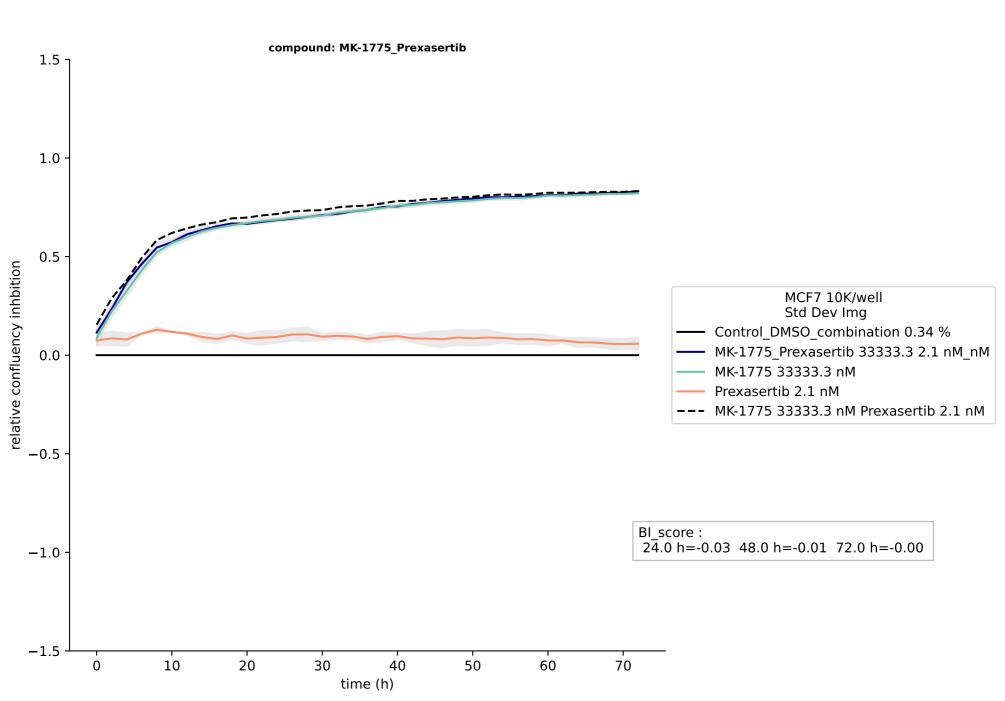


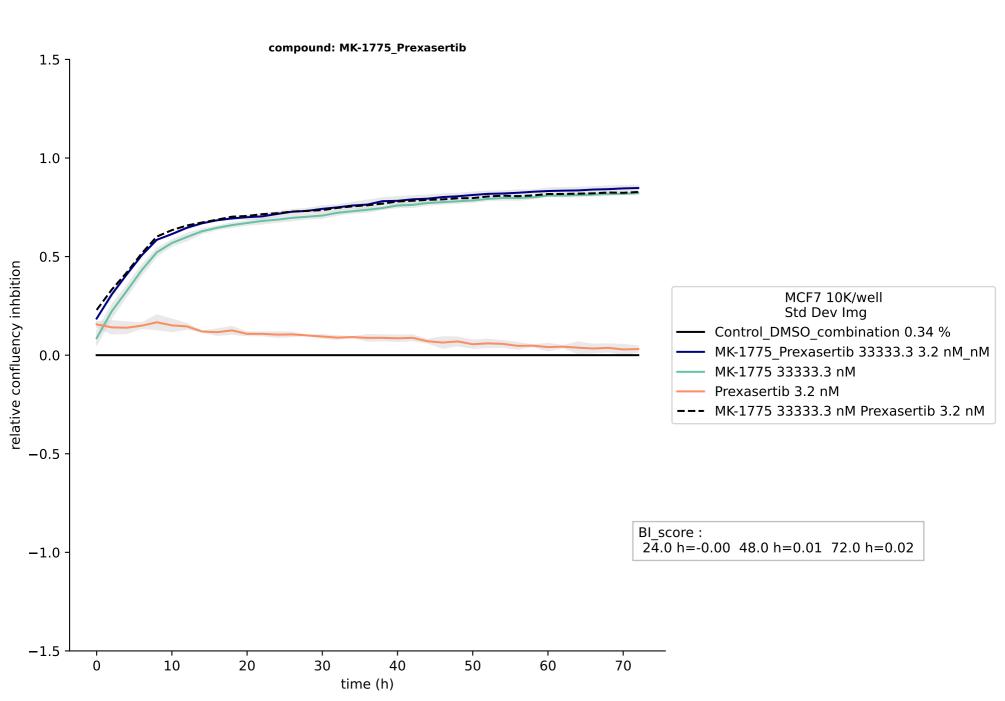


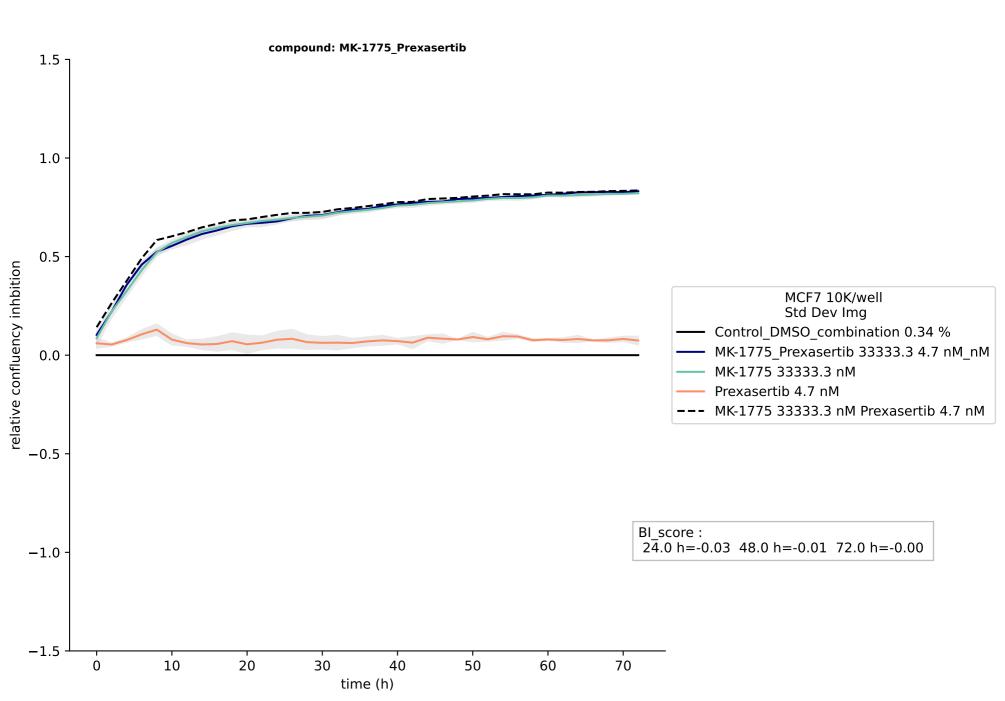


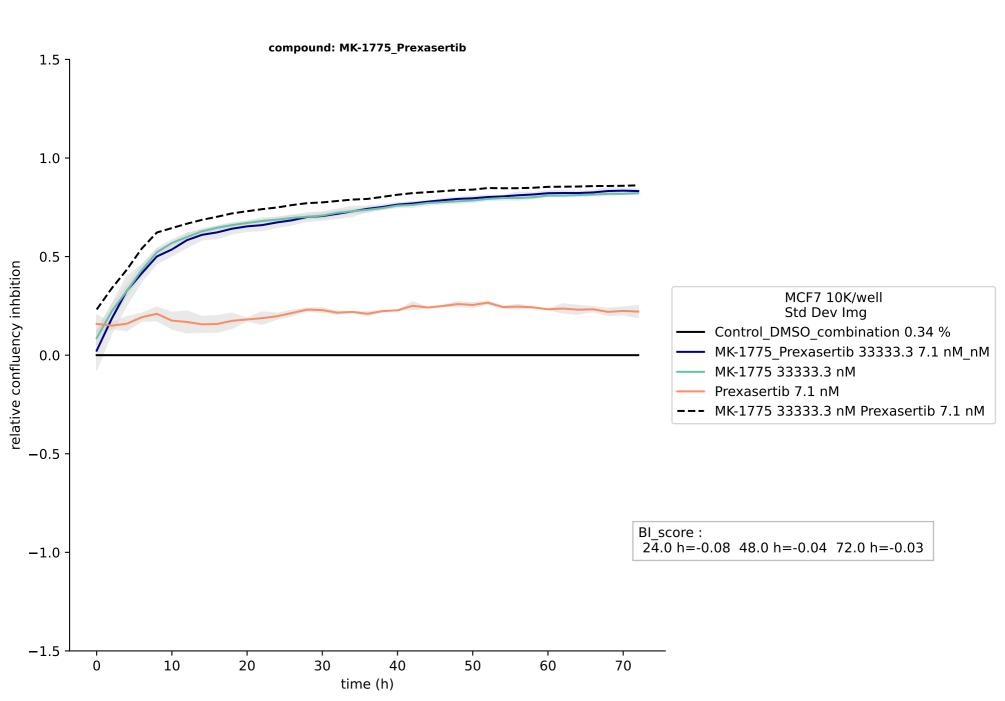


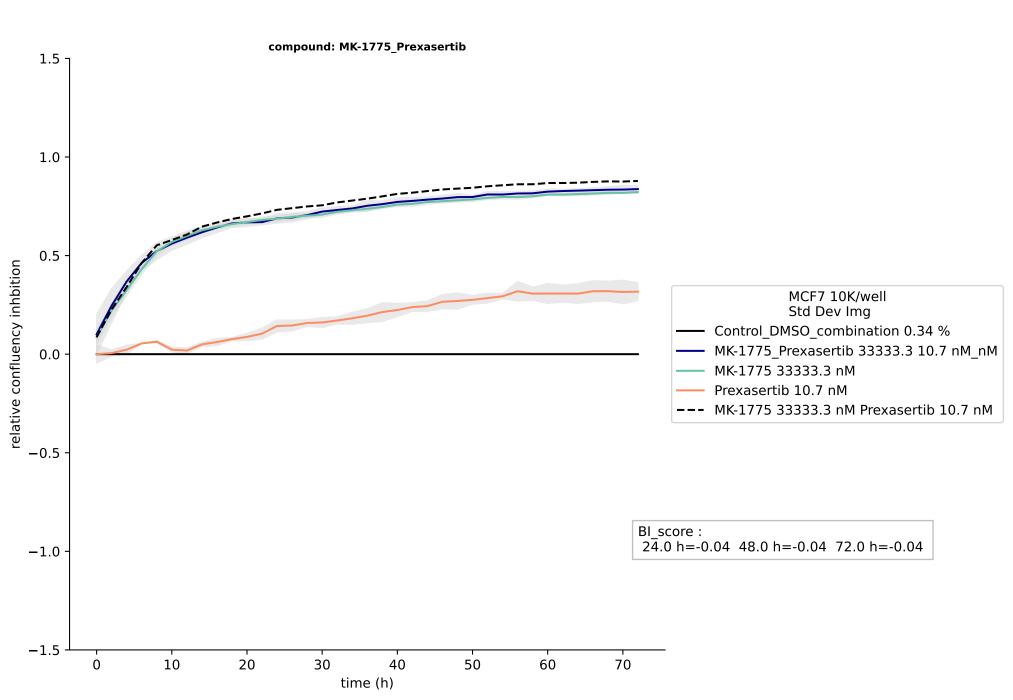


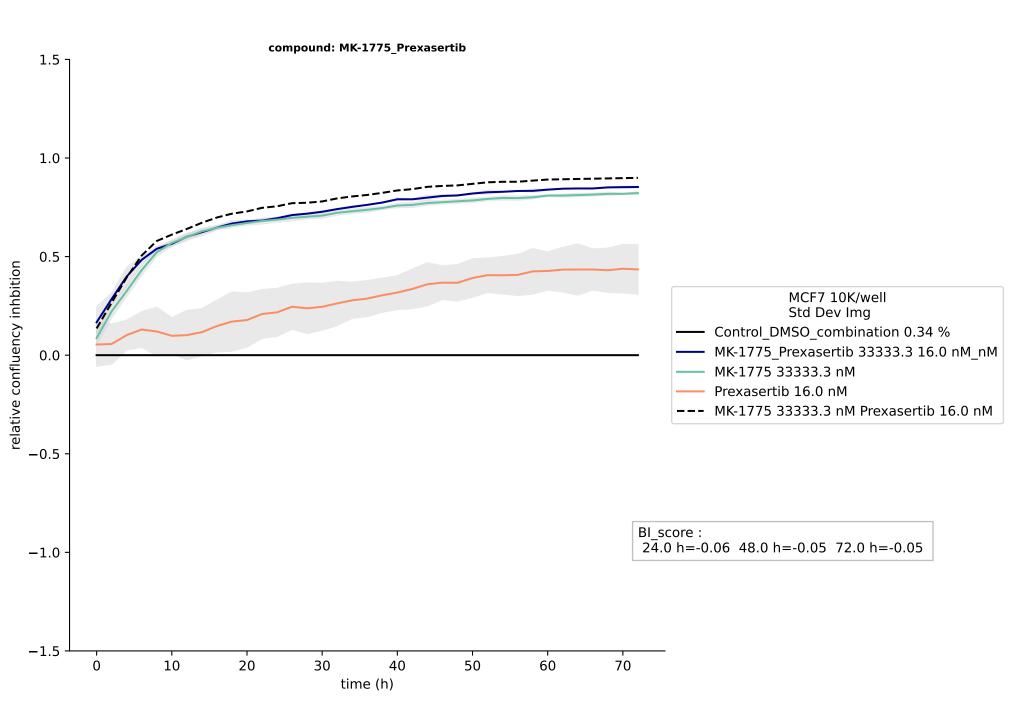


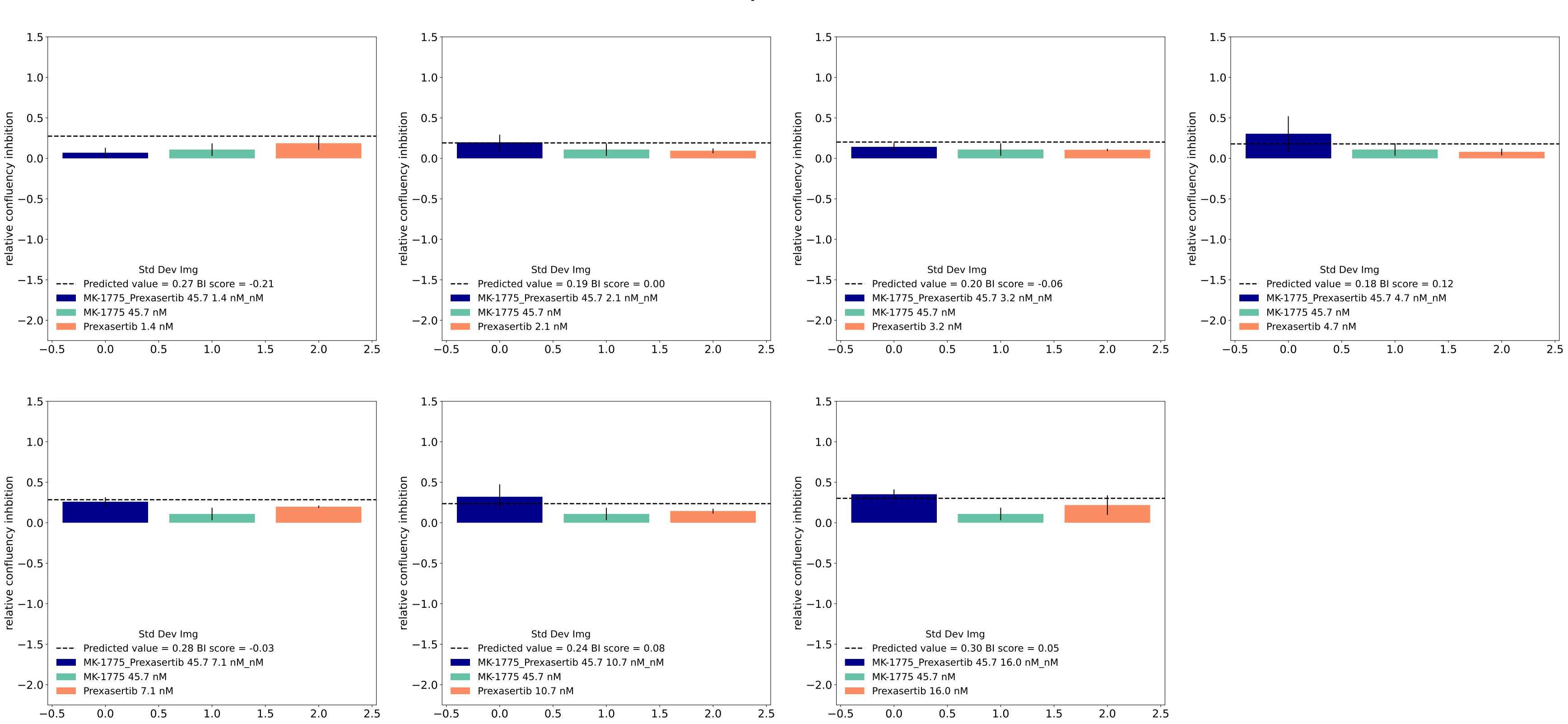


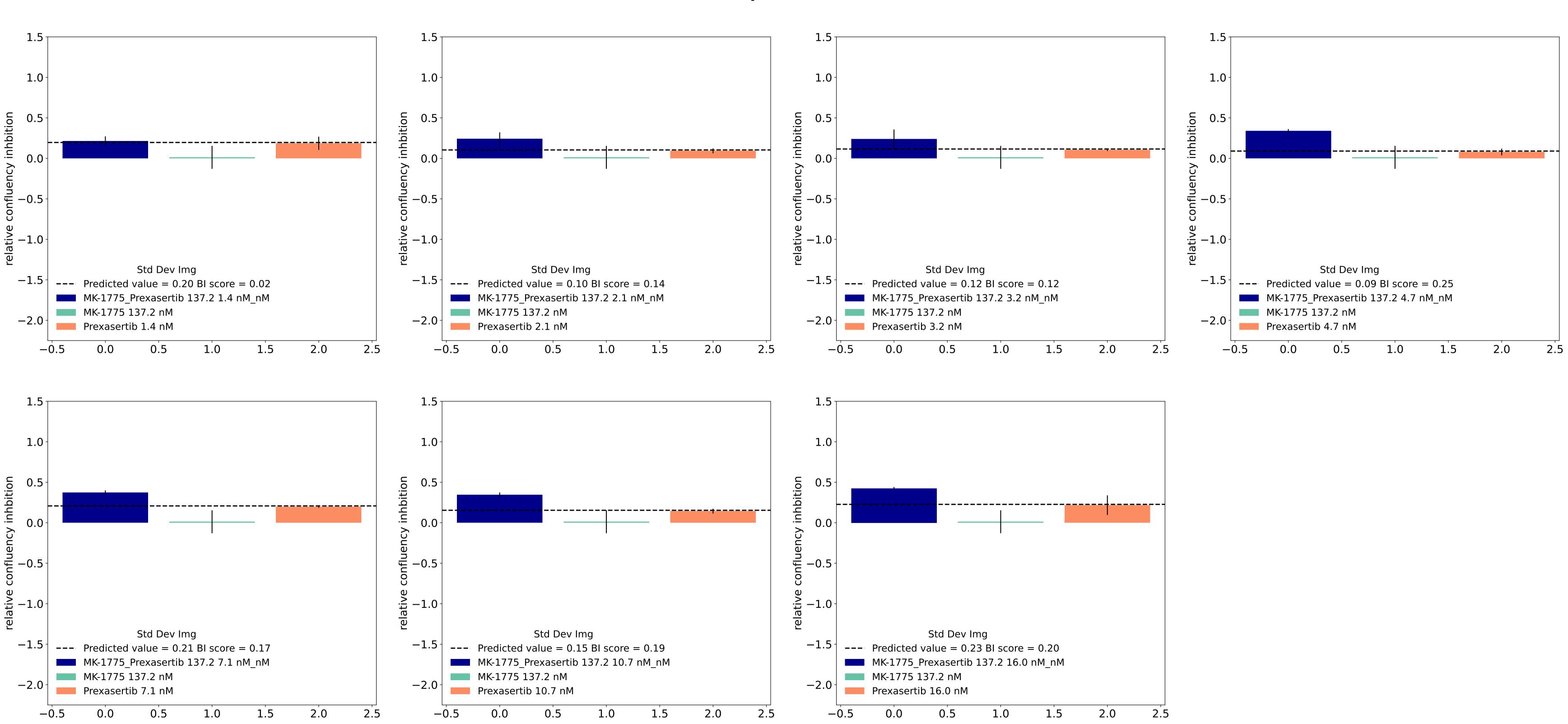


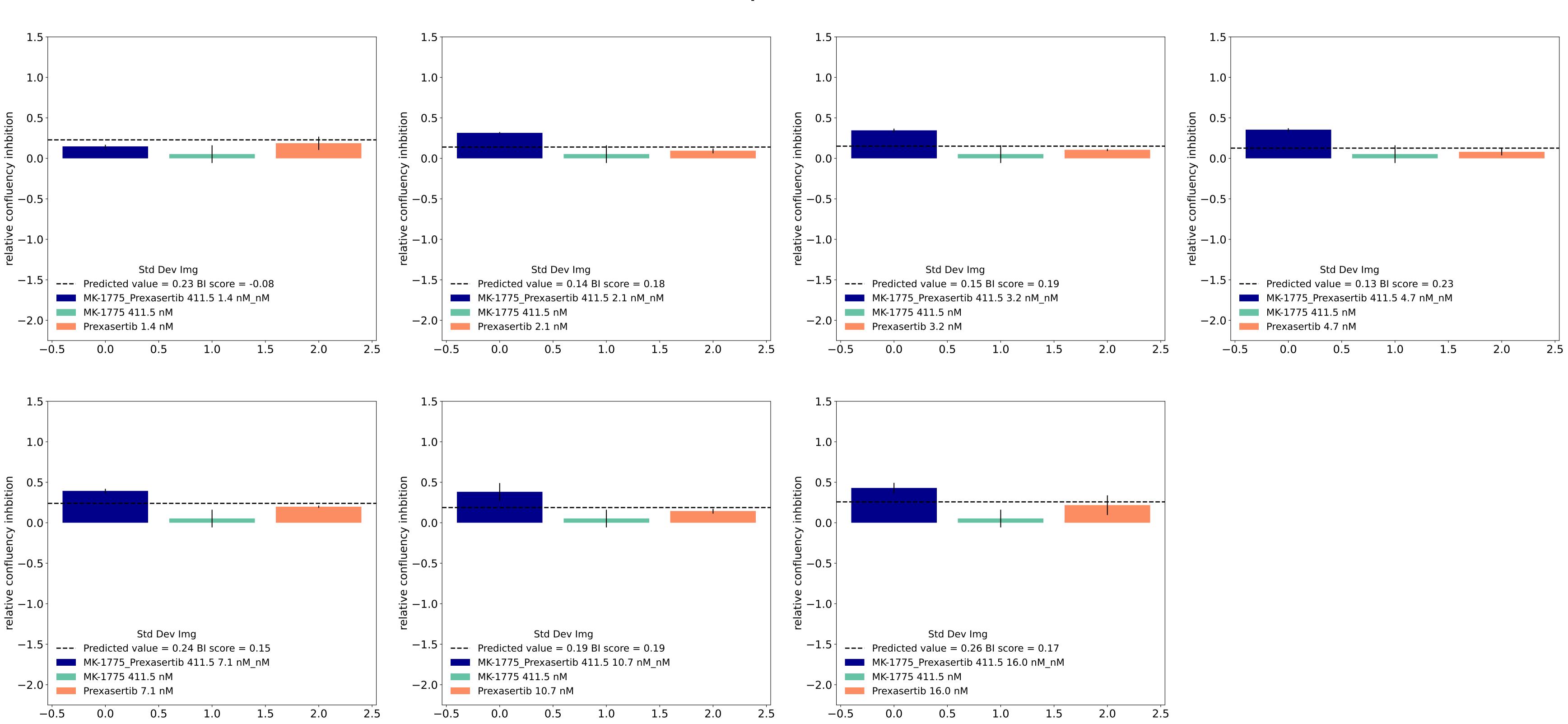


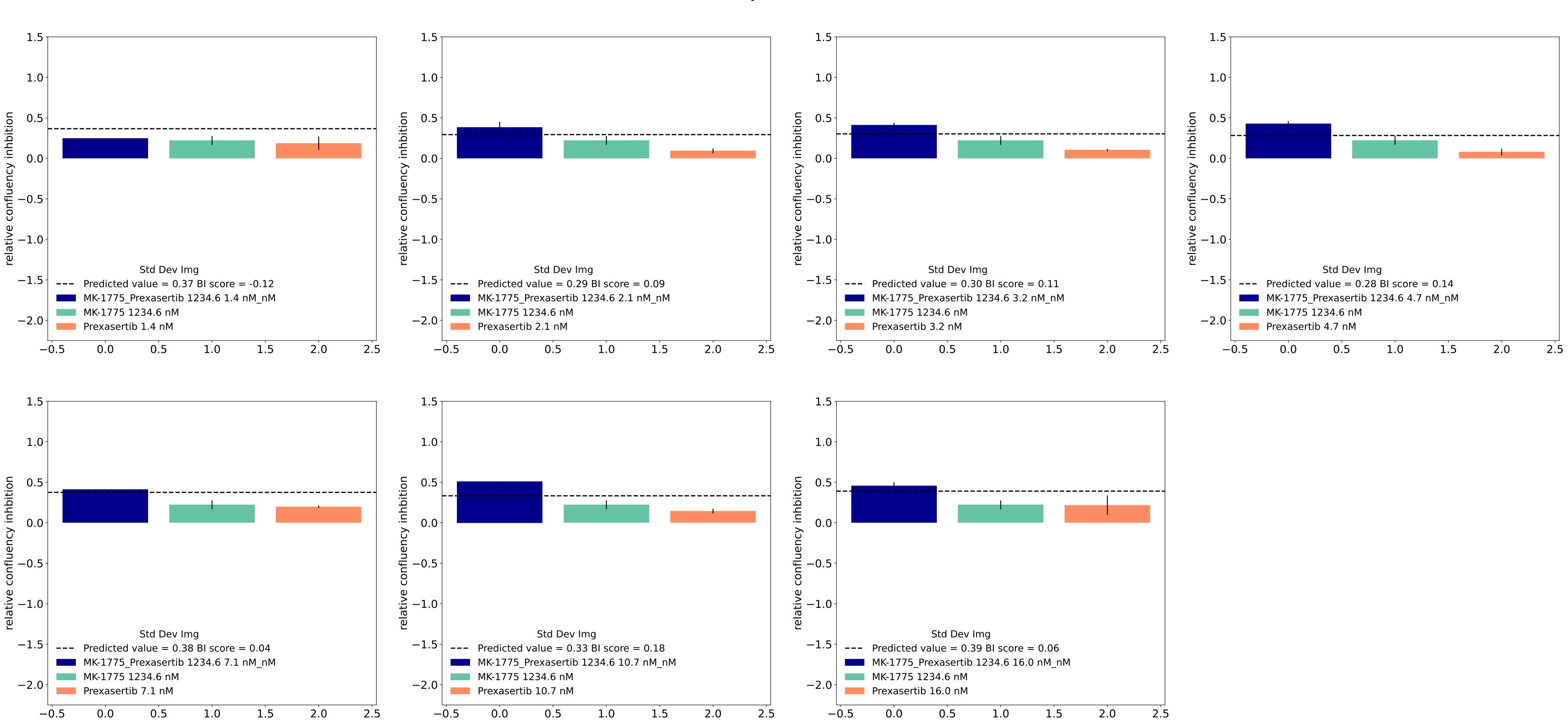


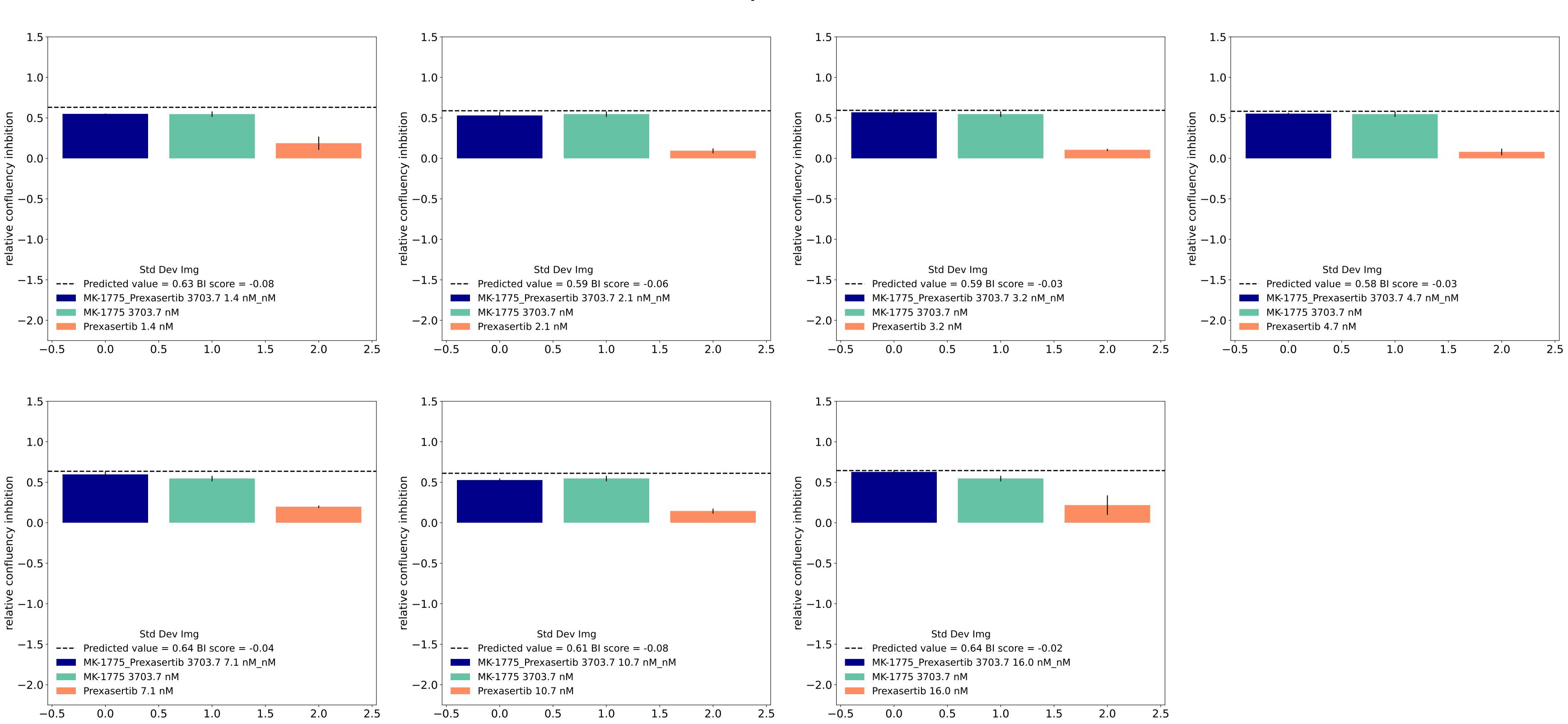


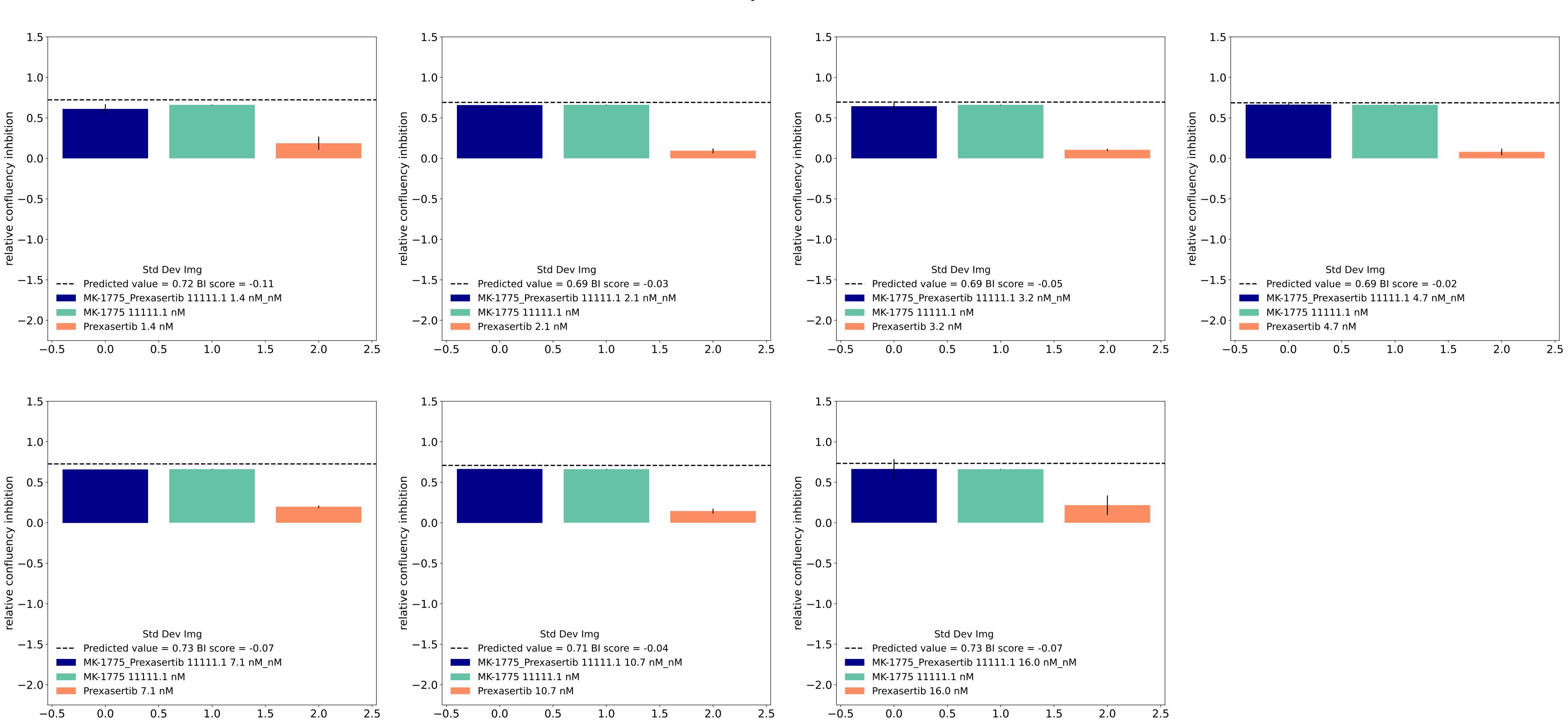


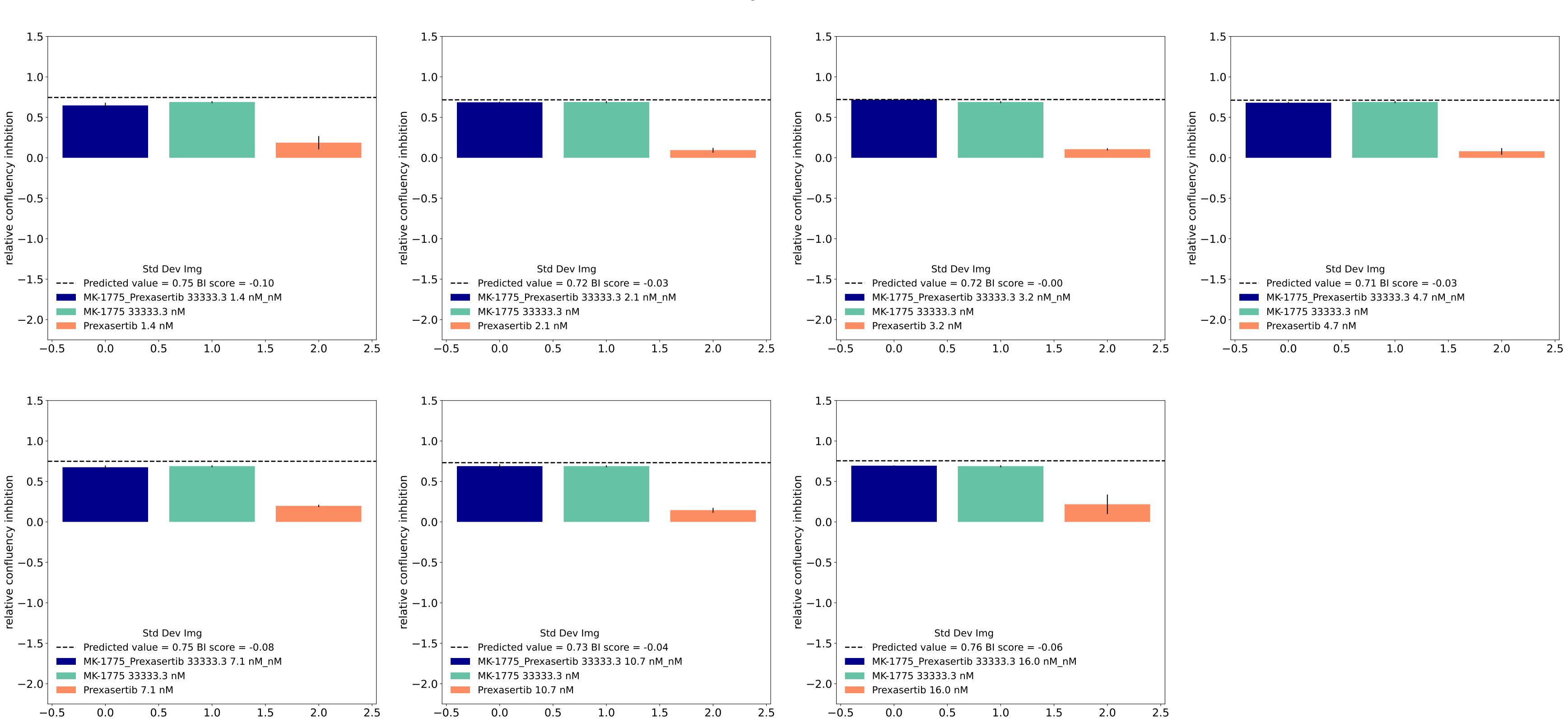


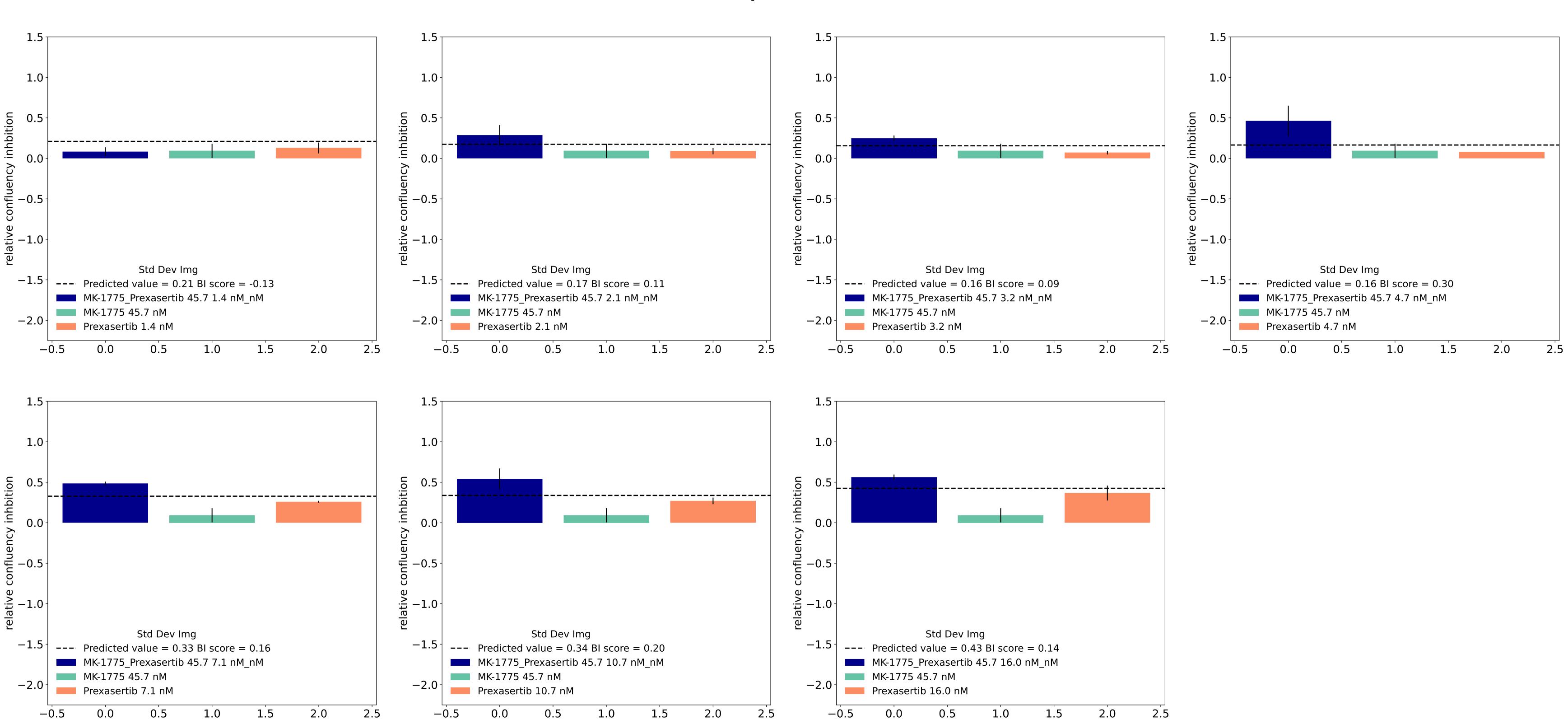


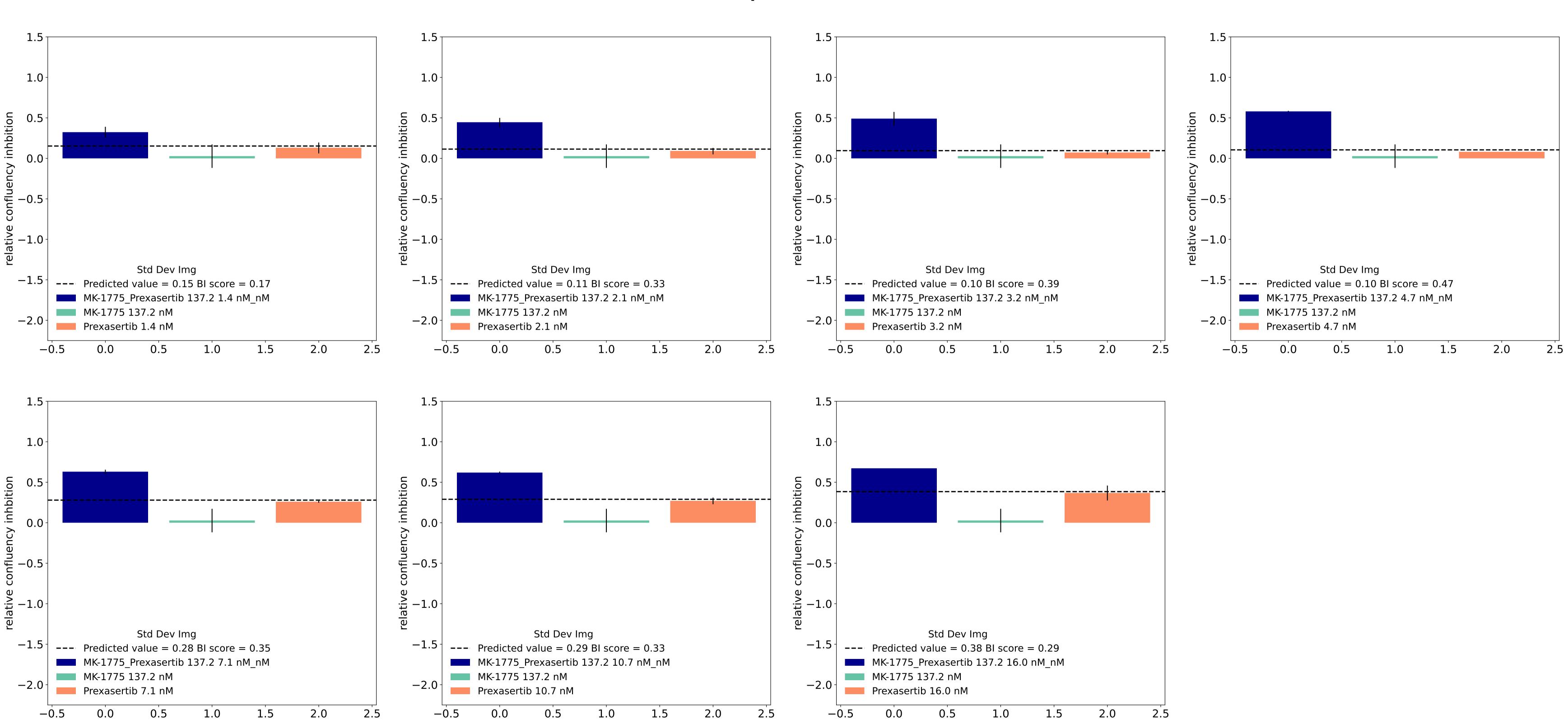


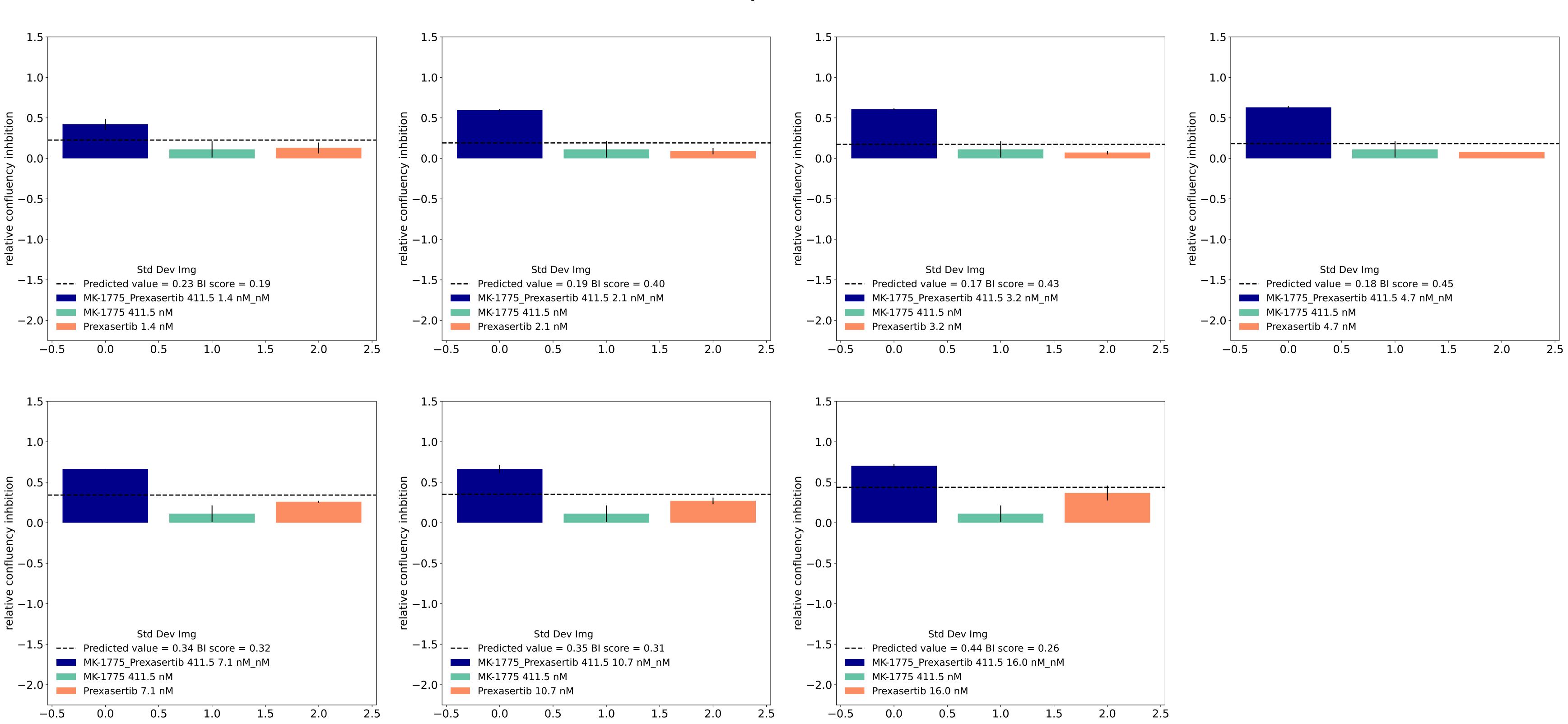


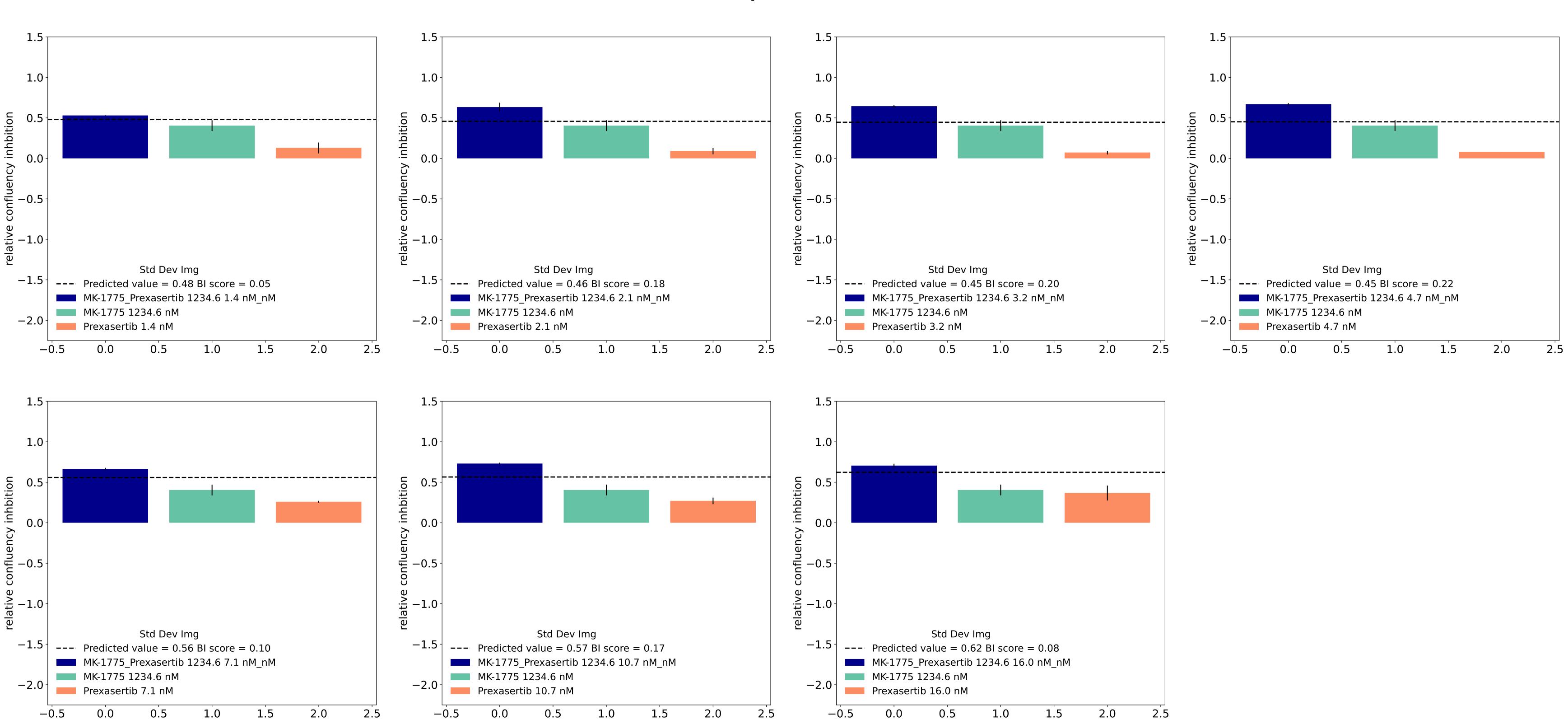


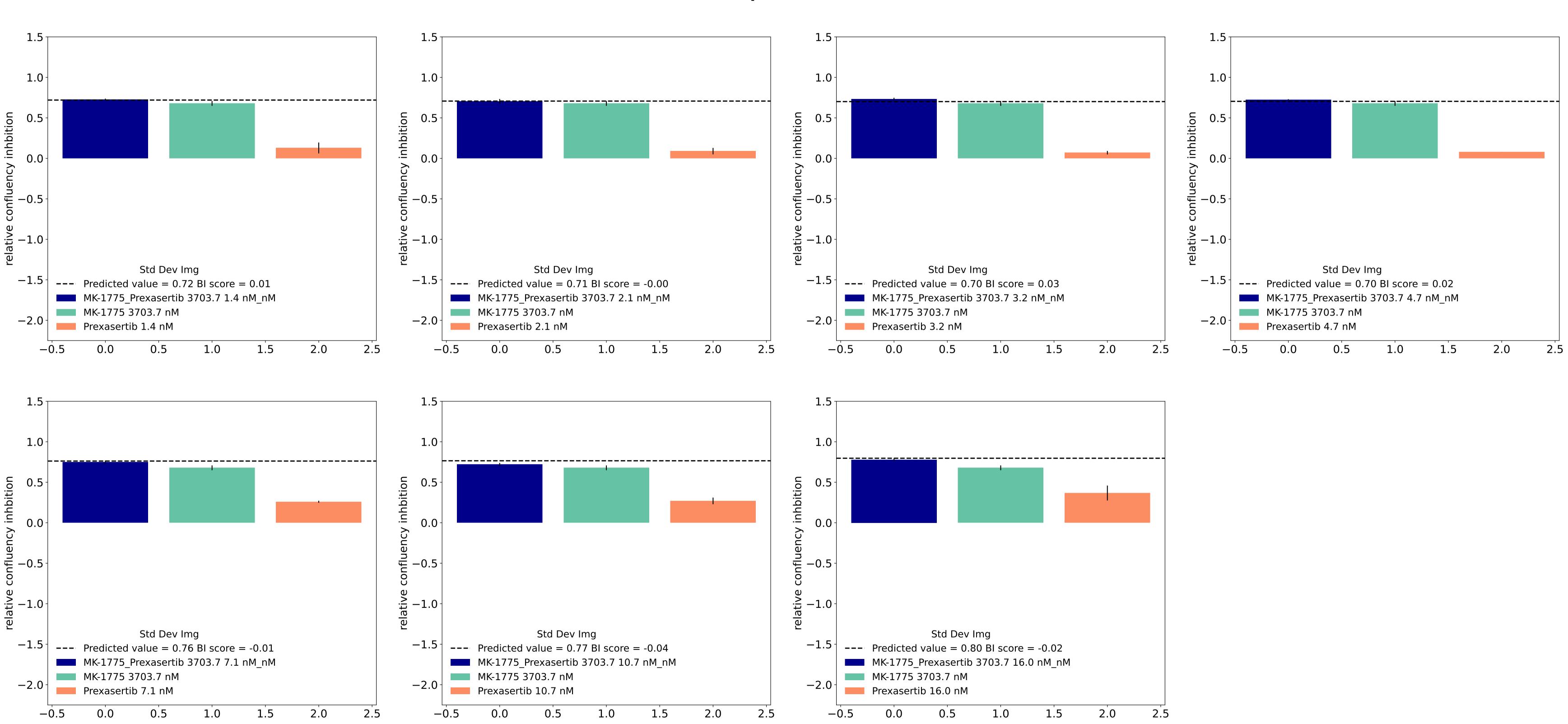


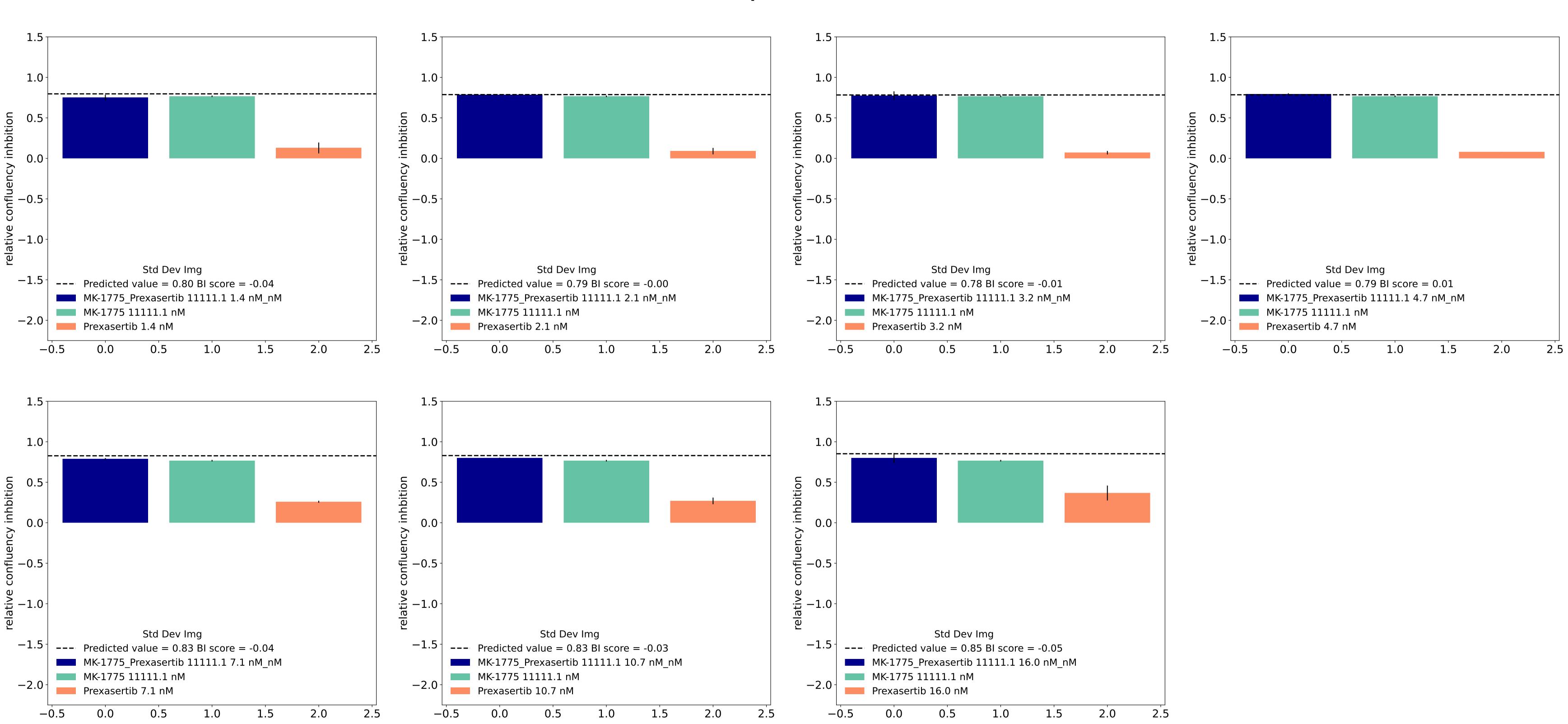


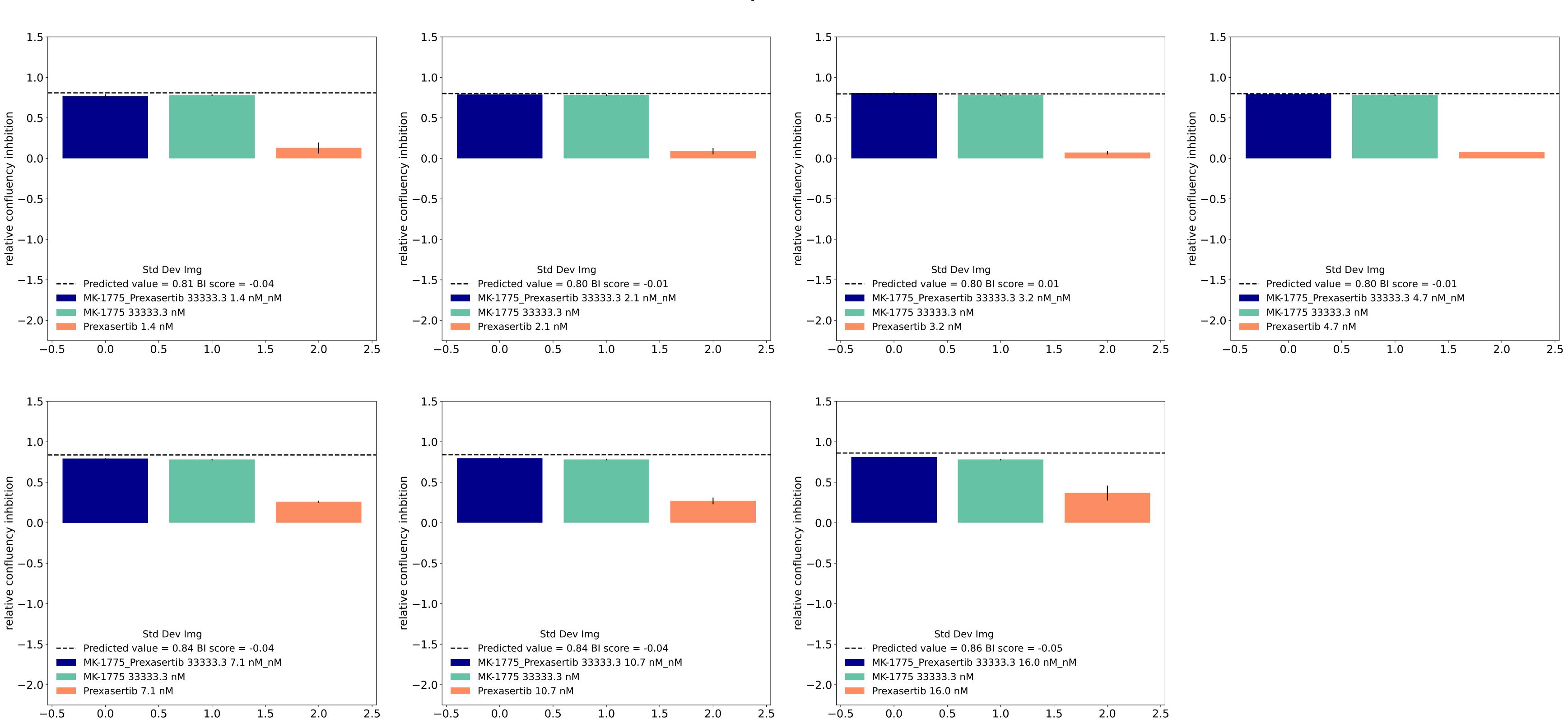


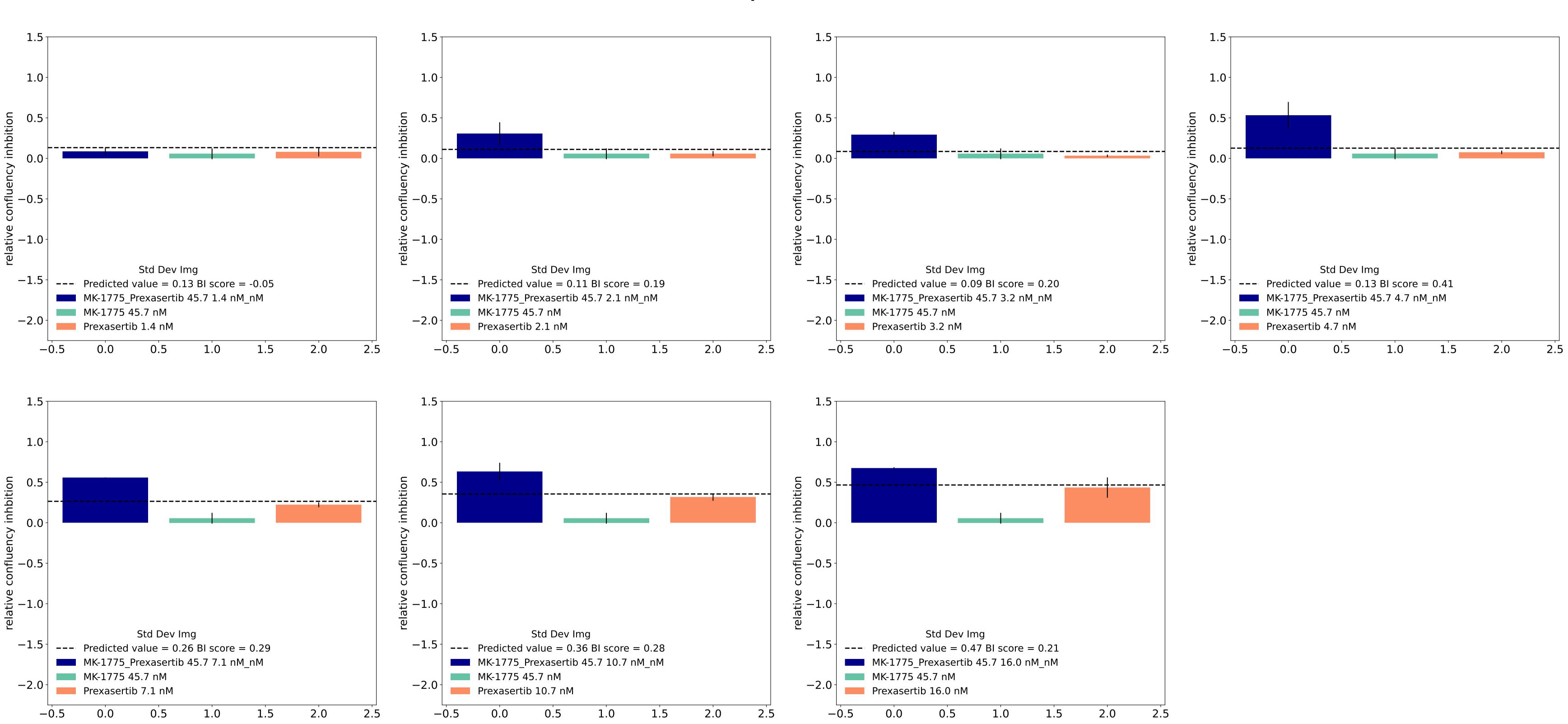


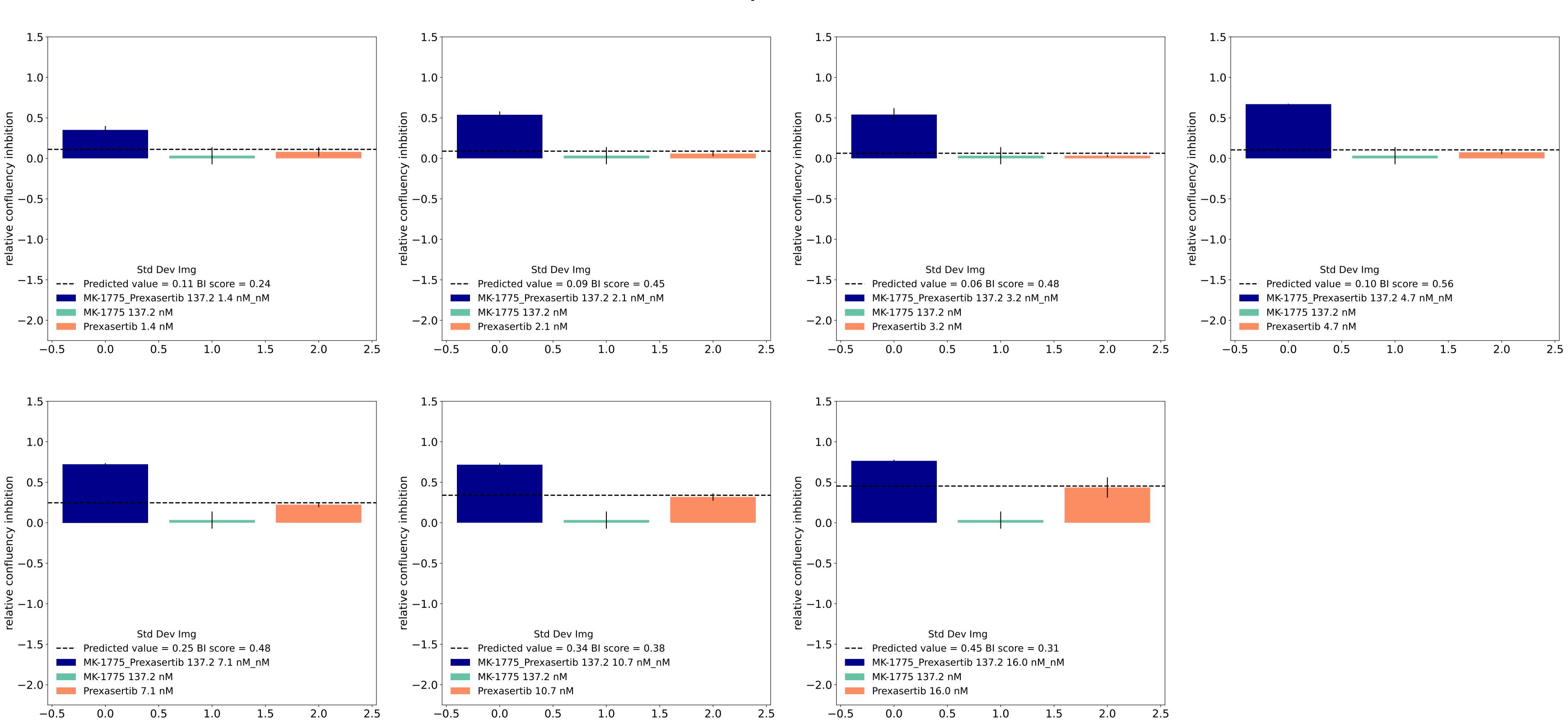


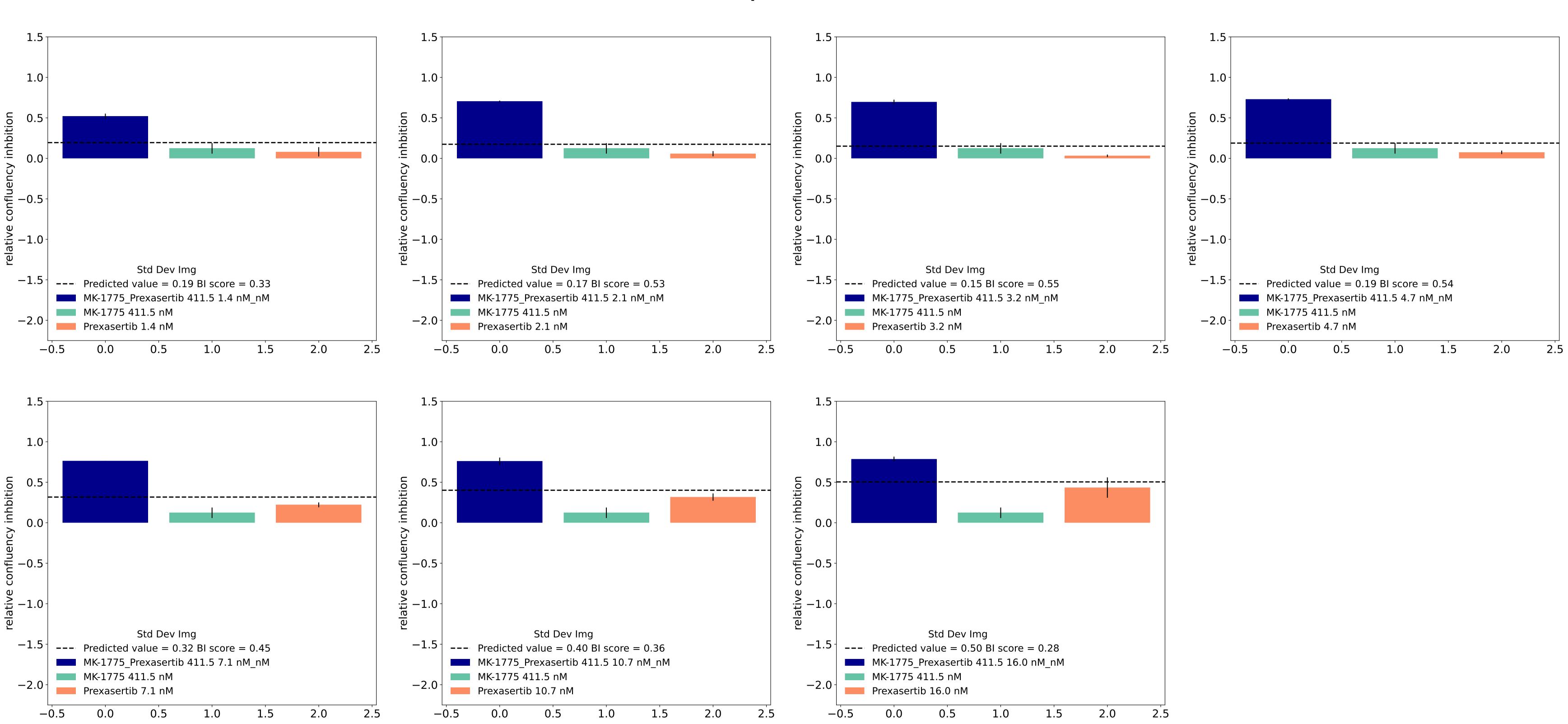


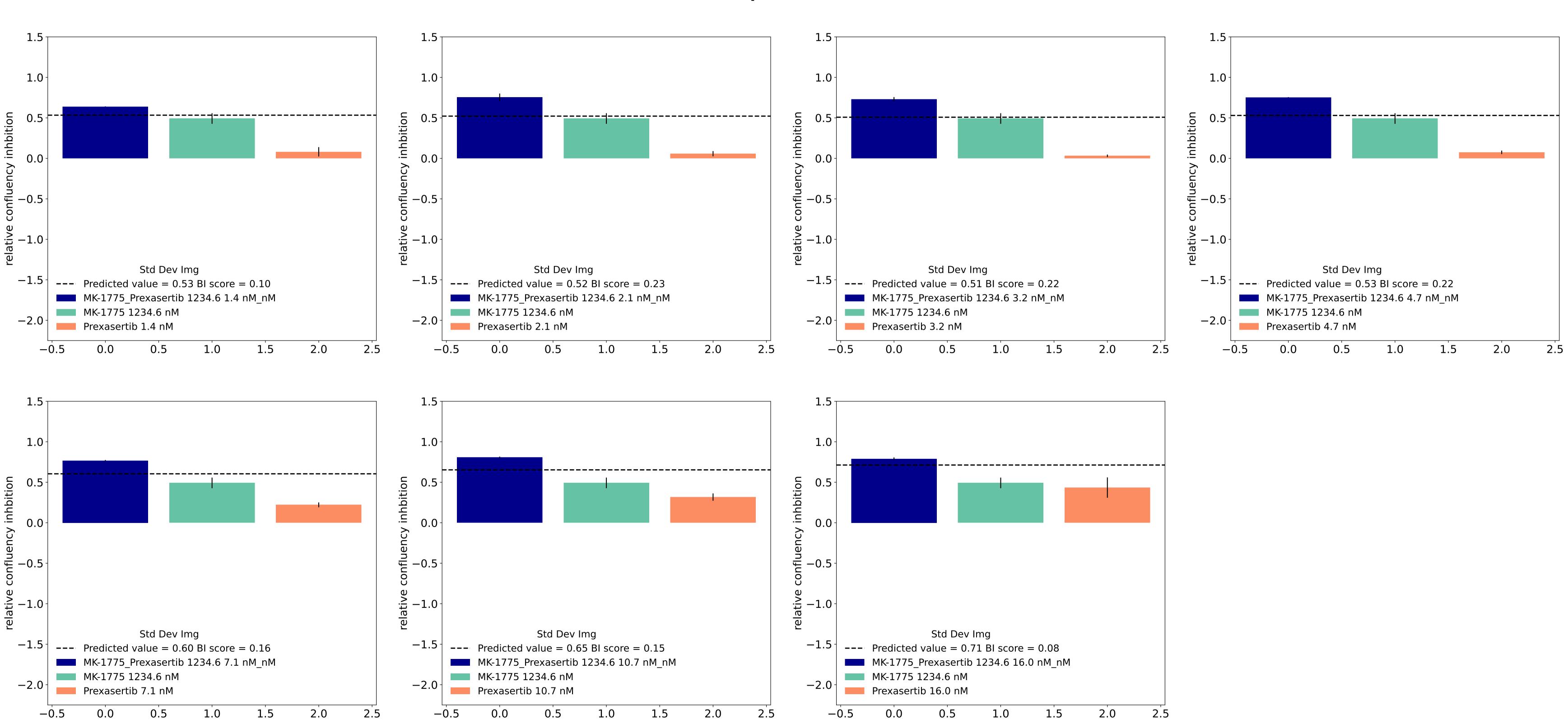


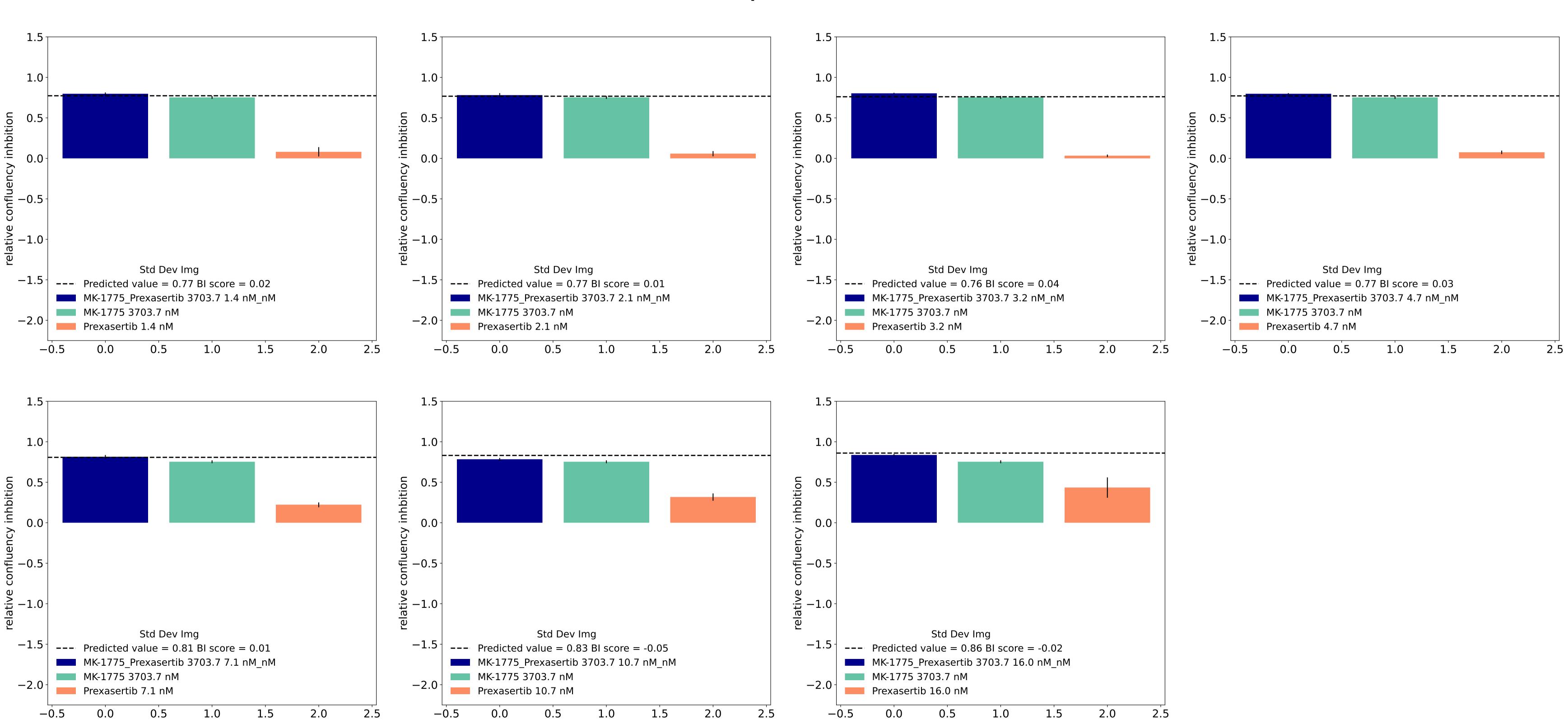


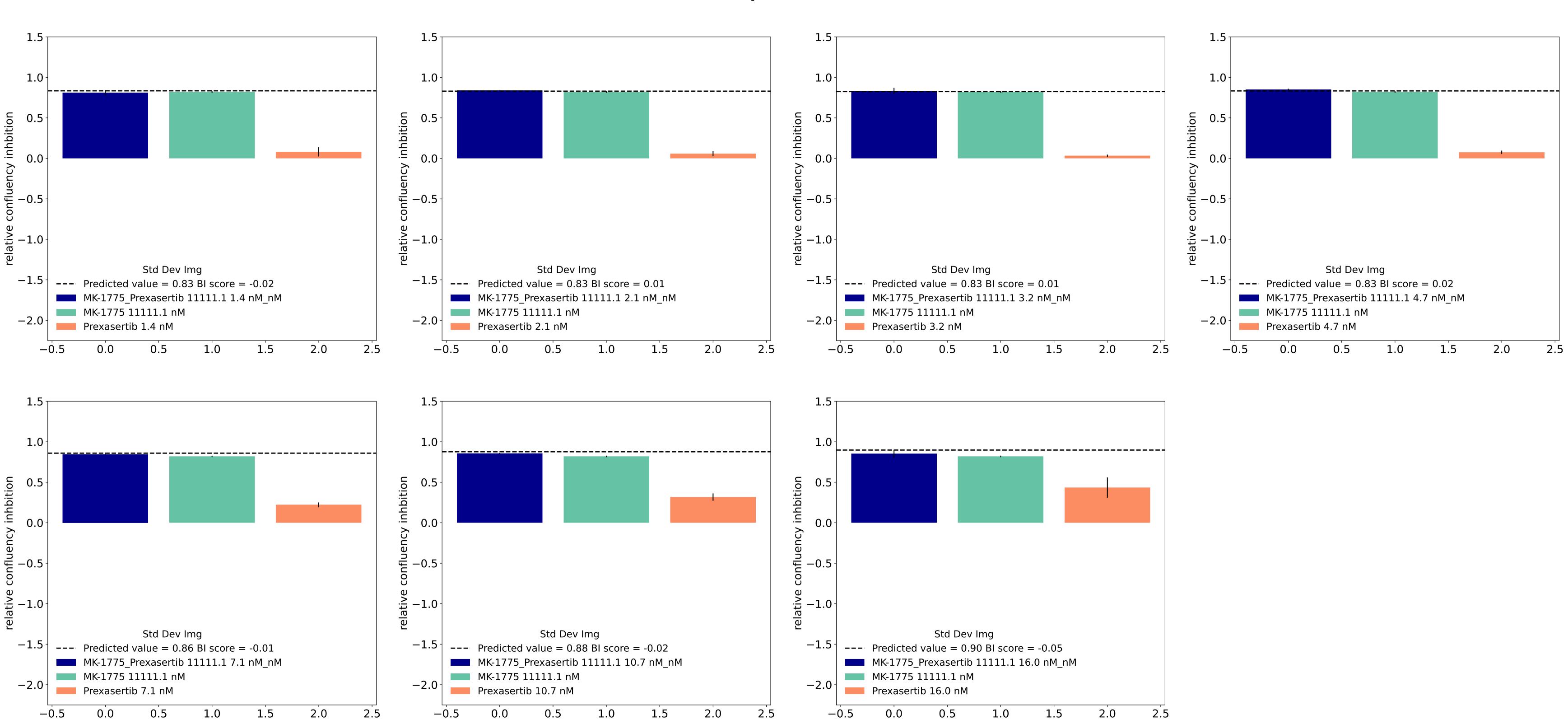


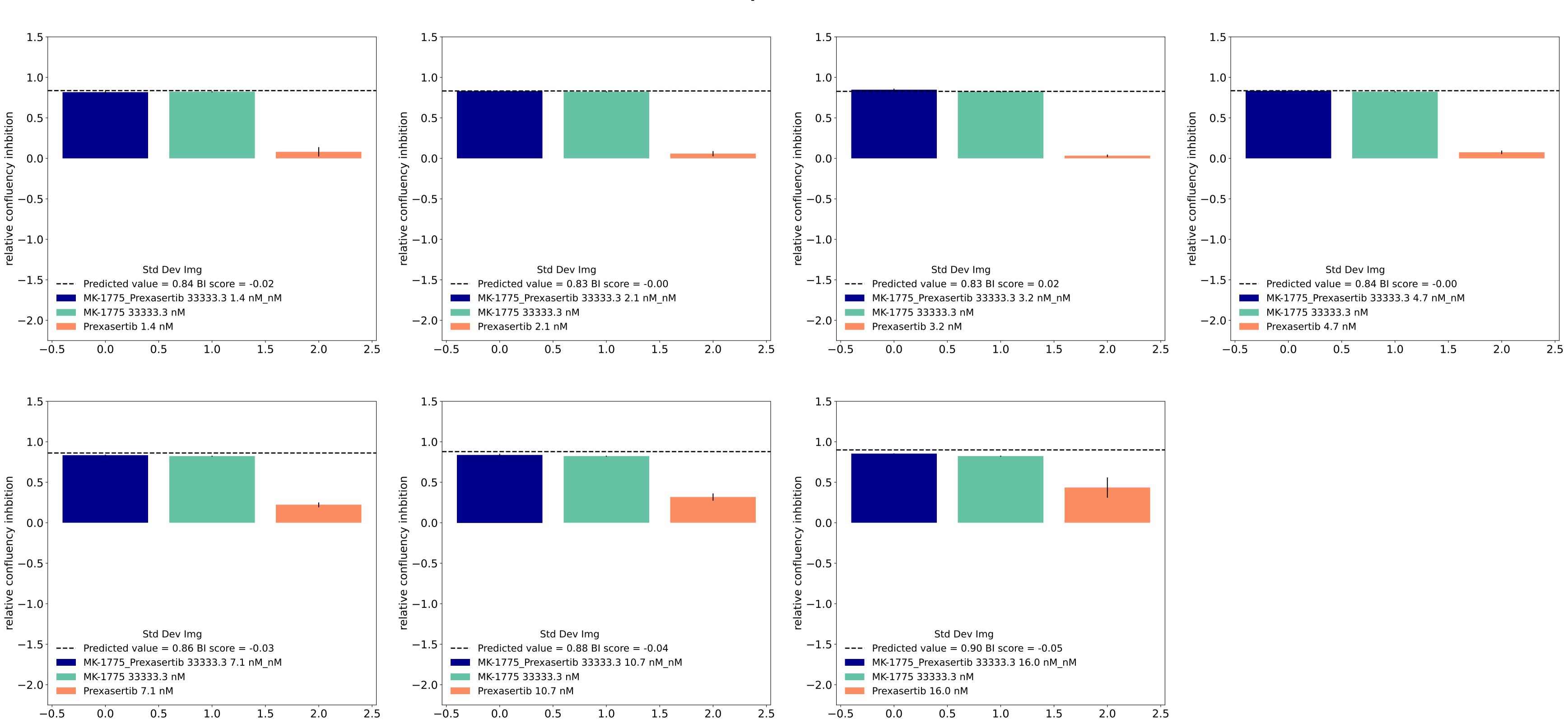


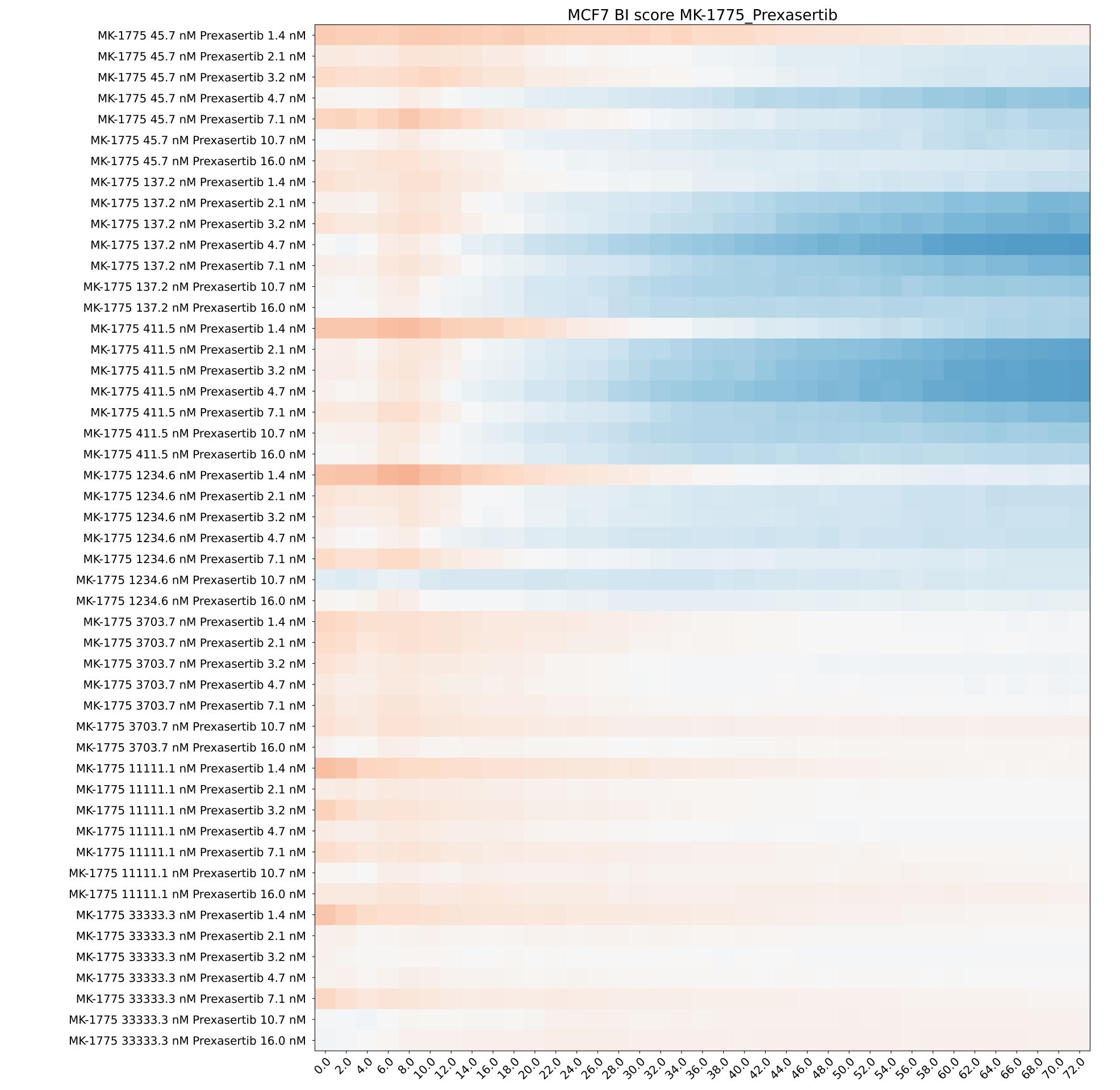


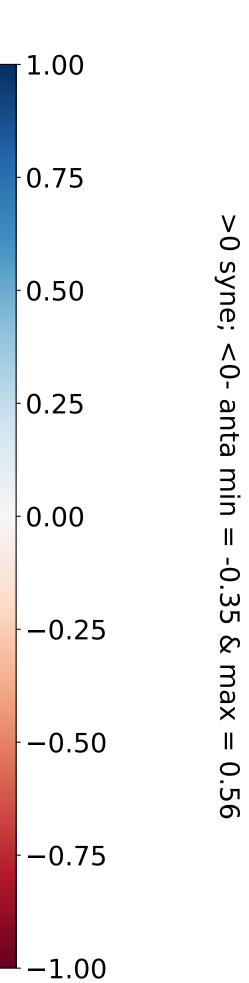


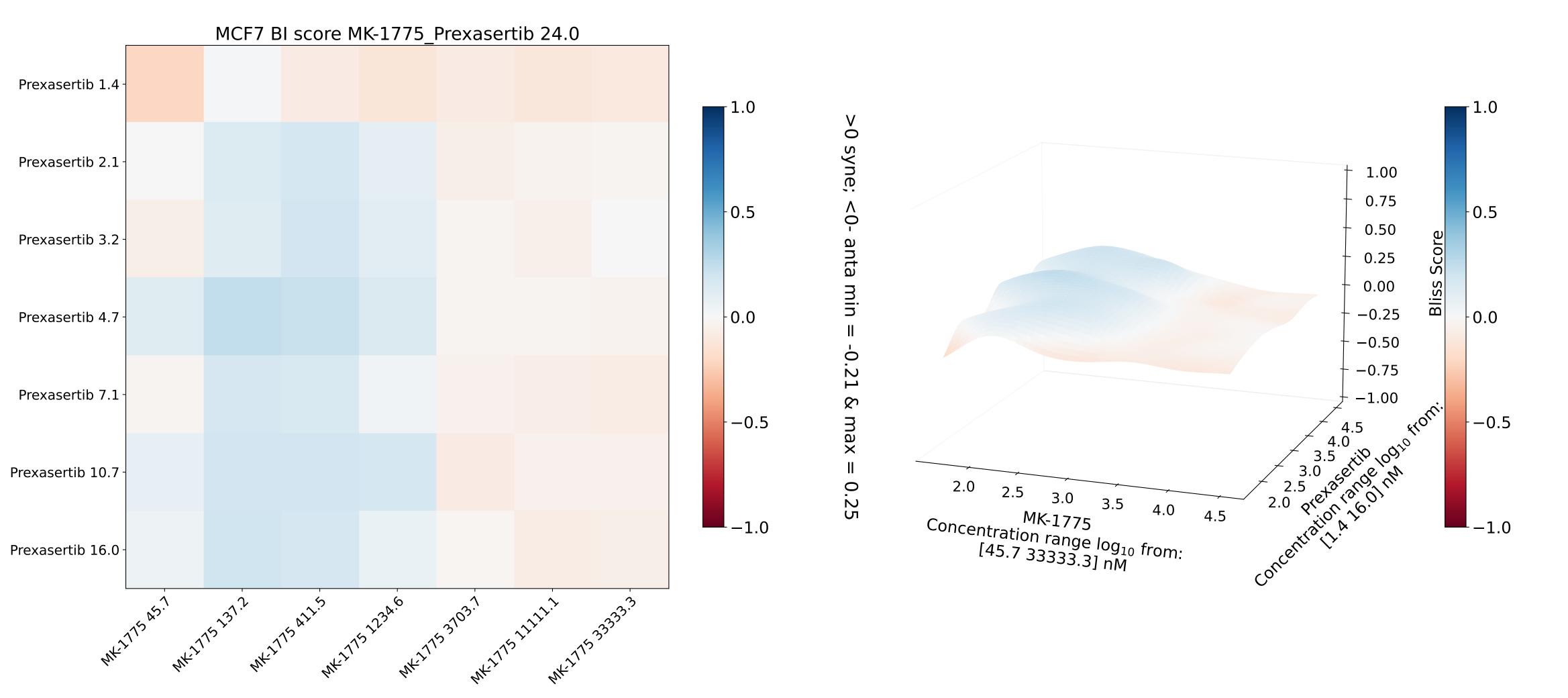


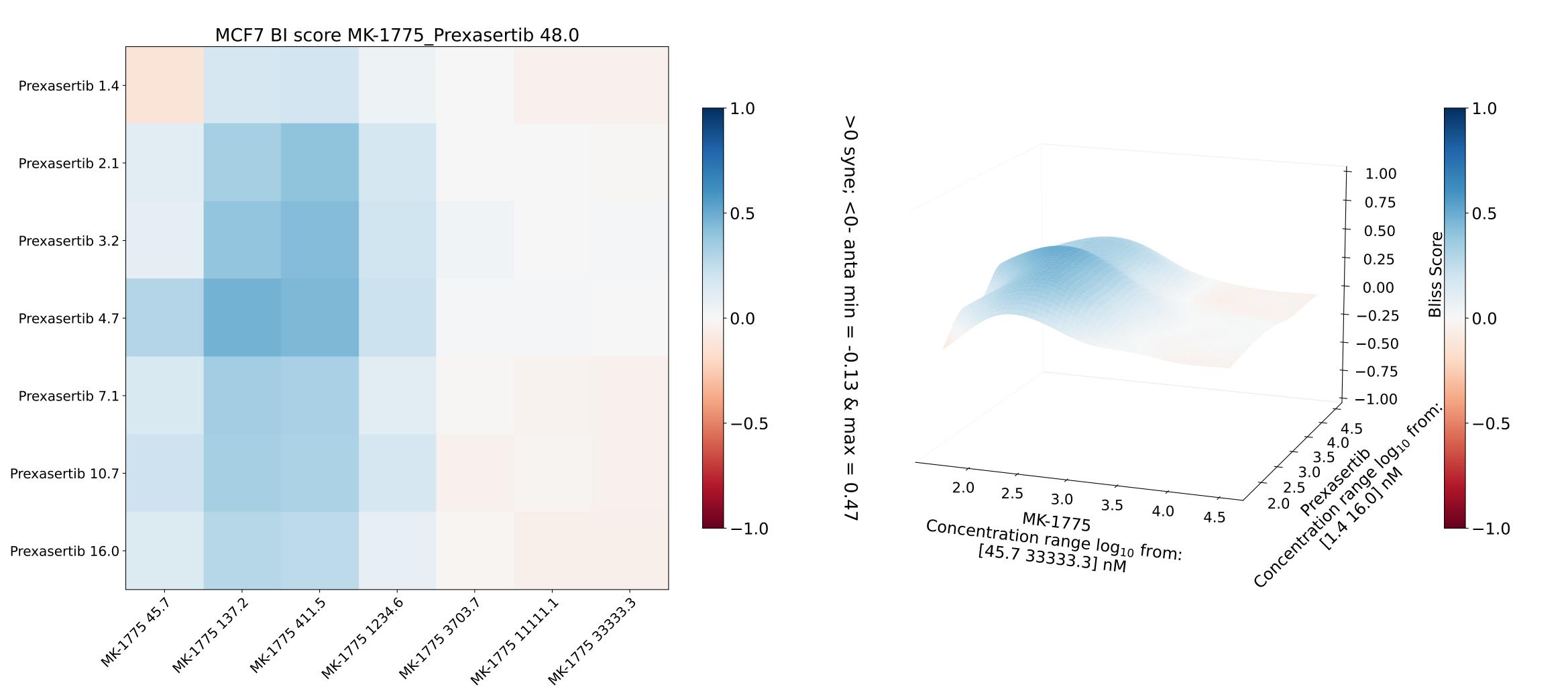


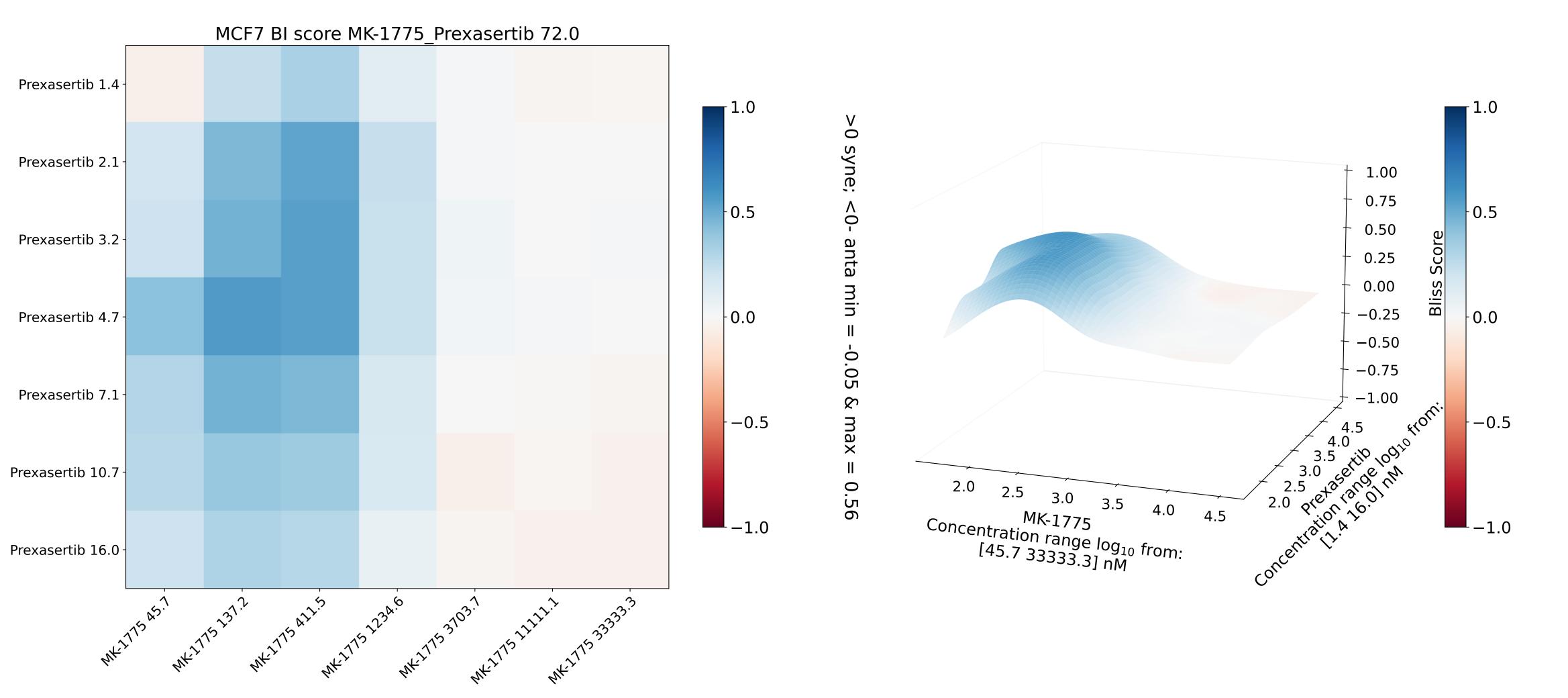


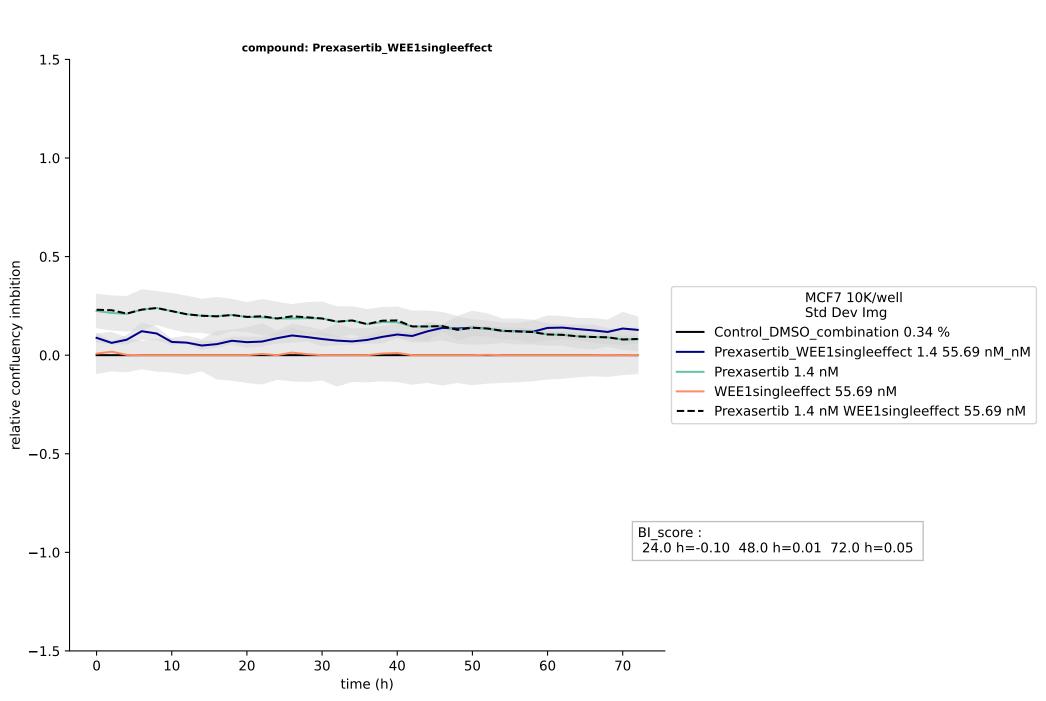


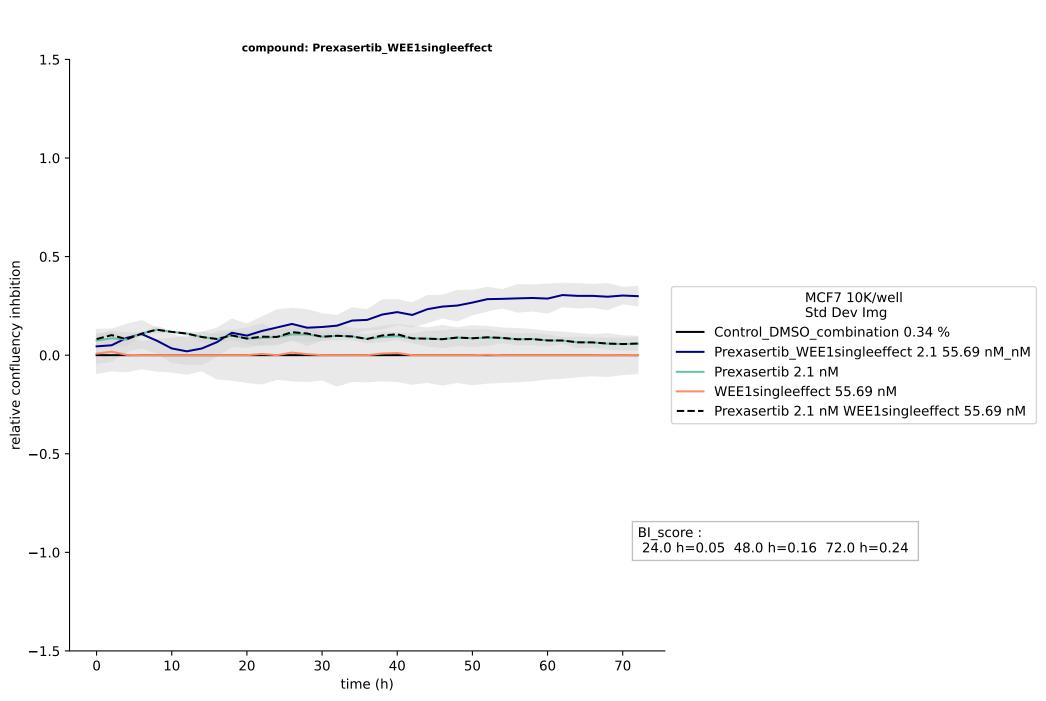


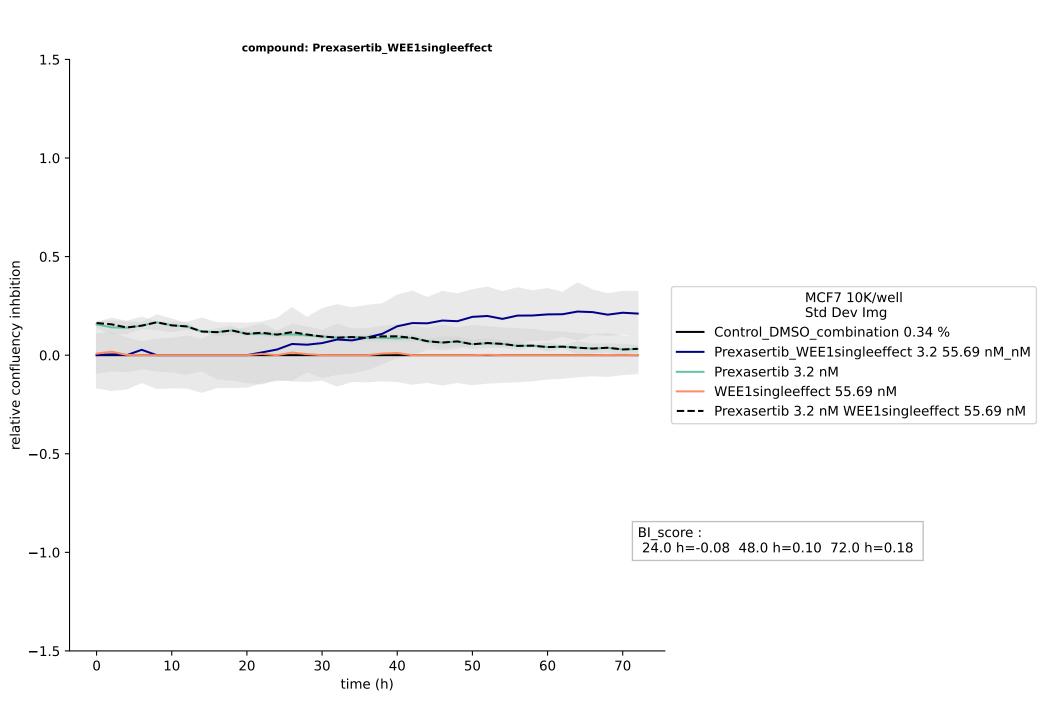


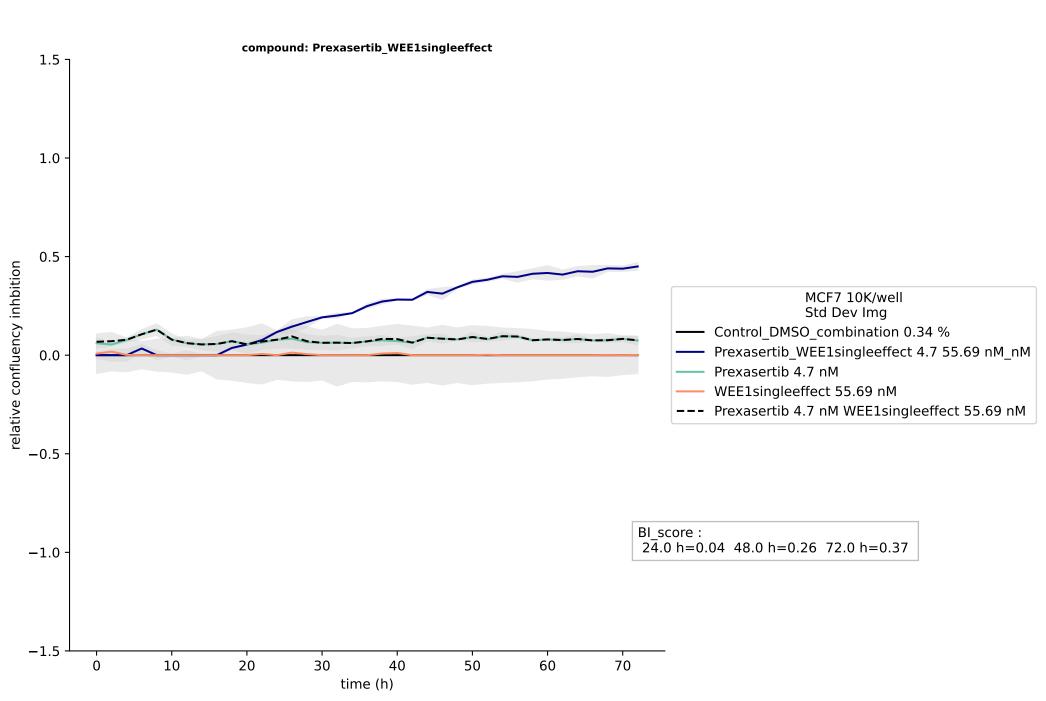


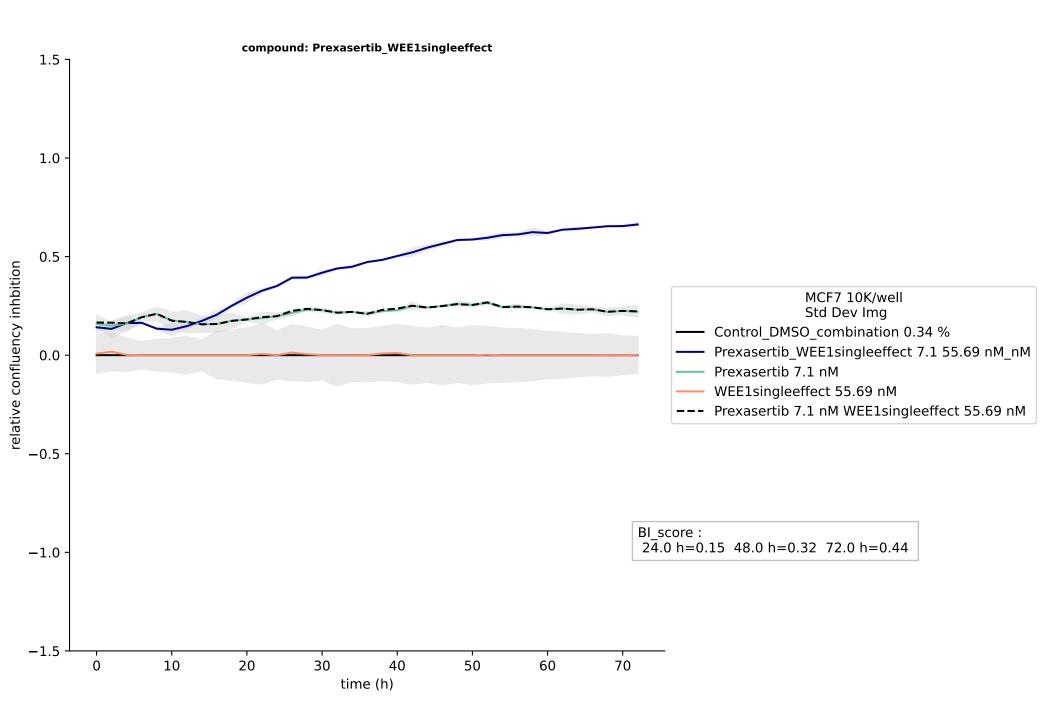


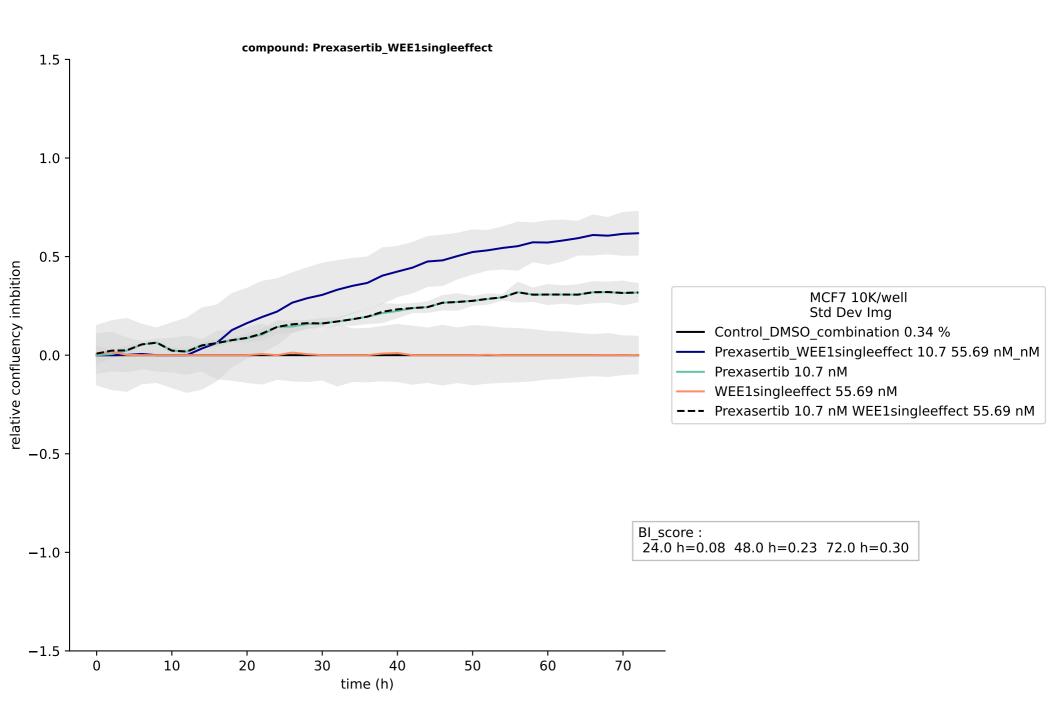


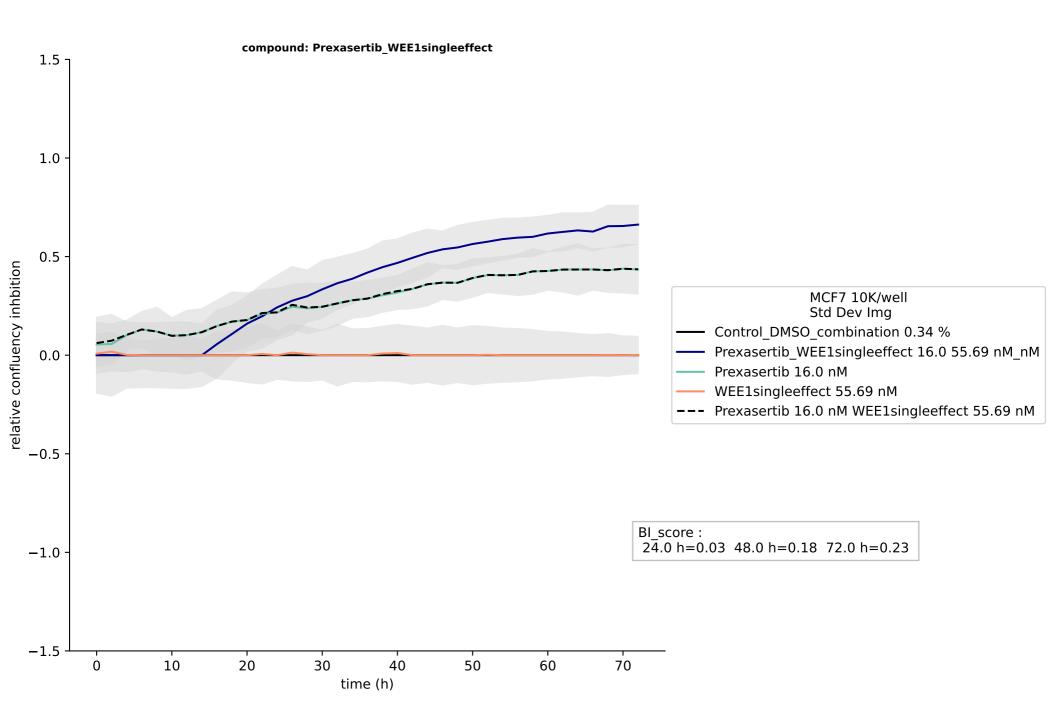




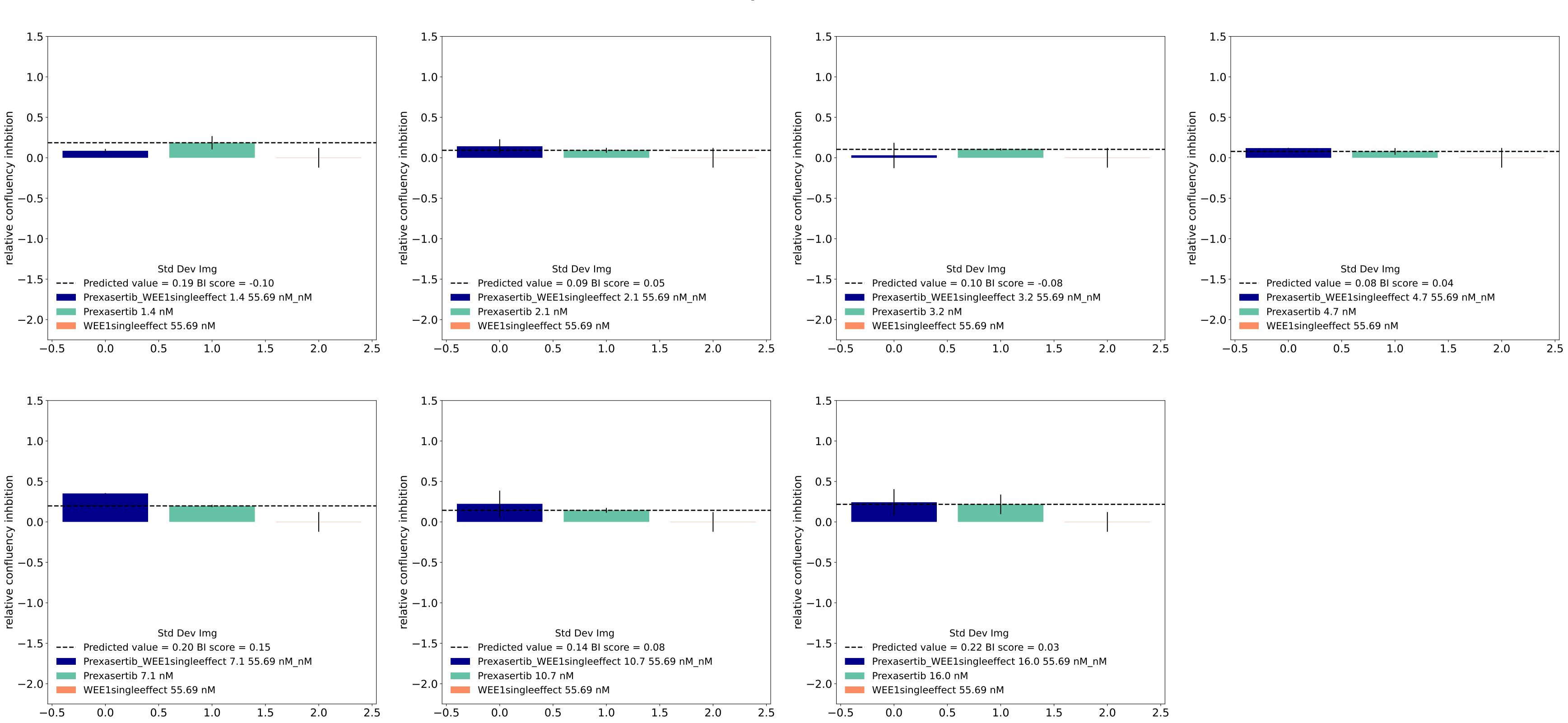




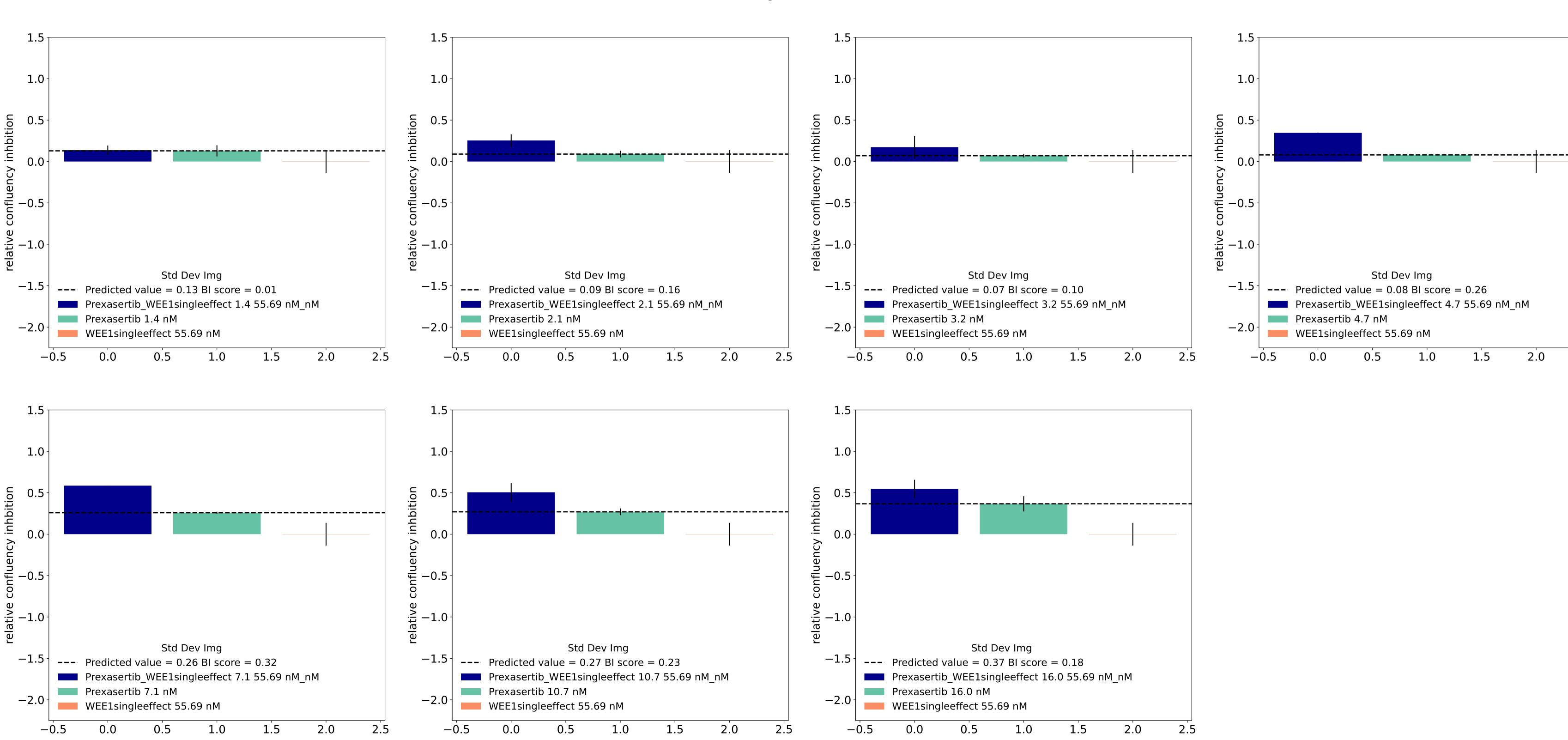




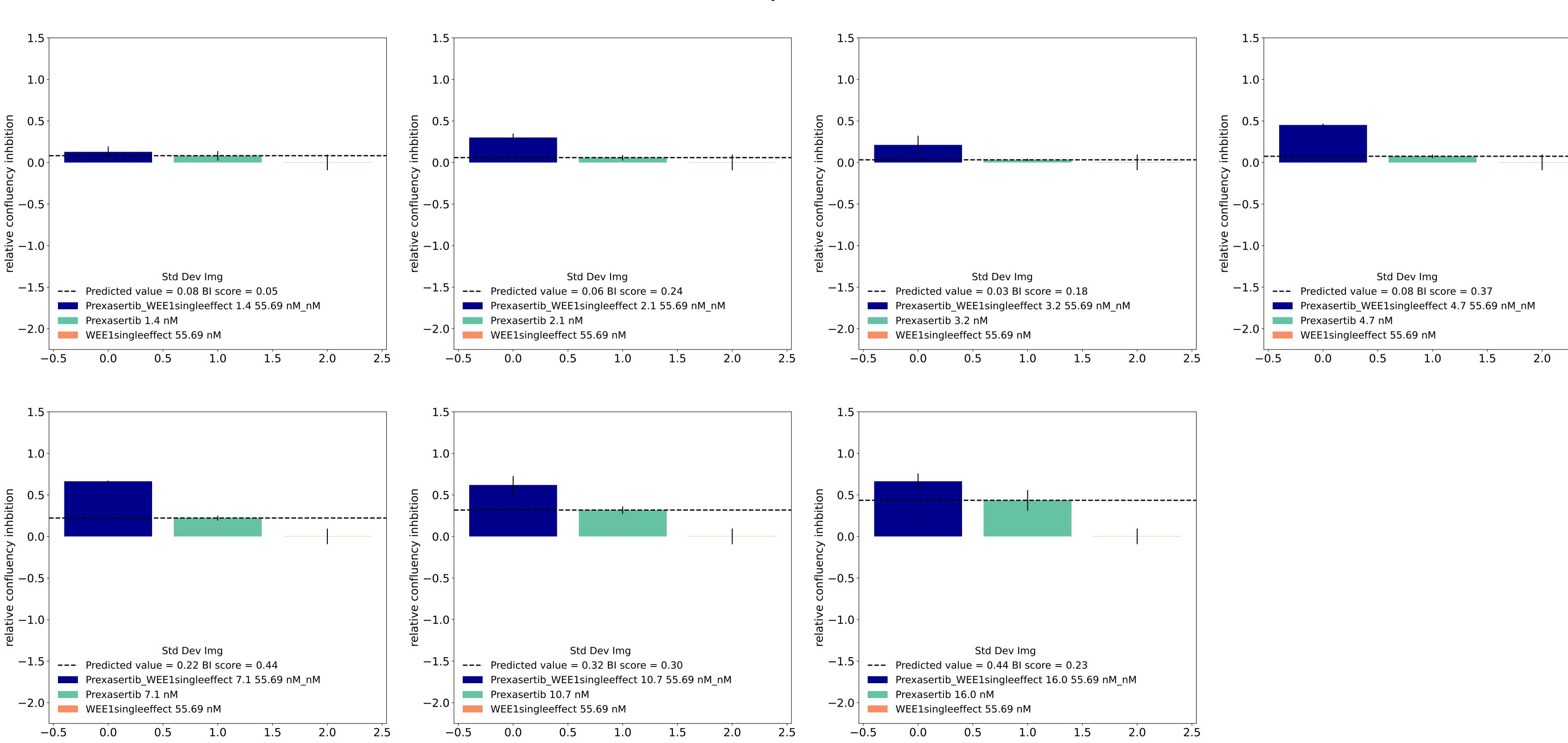
compound: Prexasertib_WEE1singleeffect cell line: MCF7 Time point 24.0 h

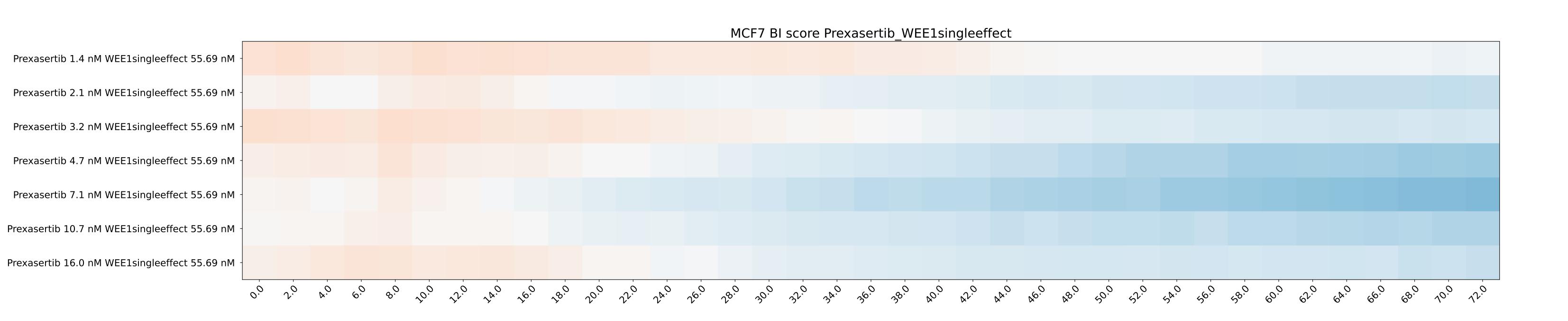


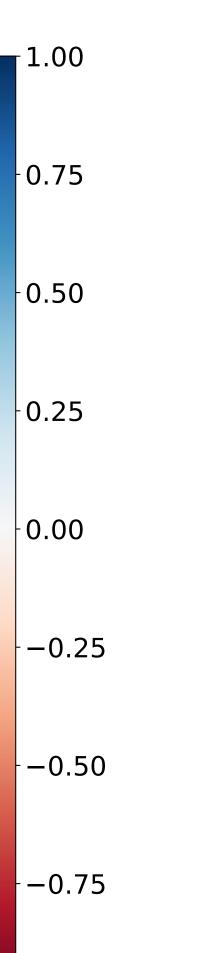
compound: Prexasertib_WEE1singleeffect cell line: MCF7 Time point 48.0 h



compound: Prexasertib_WEE1singleeffect cell line: MCF7 Time point 72.0 h







compound: BAY1895344 cell line: MCF7 Time: 24 h Time: 48 h Time: 72 h 100 100 100 80 80 80 confluency confluency 60 60 60 (%) (%) 40 40 IC 15 = 94.68 nM IC 15 = 74.25 nM IC 15 Value outside the tested range! -- EC 50 = 88.87 nM -- EC 50 = 86.14 nM EC 50Not possible to calculate IC 50 Value outside the tested range! IC_50 Value outside the tested range! IC 50 Value outside the tested range! Emax = 77.48 % confluency Emax = 70.37 % confluency LL4=> fit_curve, $R^2 = 0.9385 X^2 = 73.4 \text{ Sum of squares} = 64.86$ **—** Emax = 89.58 % confluency LL4=> fit_curve, $R^2 = 0.7296 X^2 = 3652.4 \text{ Sum of squares} = 247.16$ Arr LL4=> fit curve, $R^2 = 0.2880 X^2 = 162.7 Sum of squares = 246.69$ experiment data experiment data 0 + 10^{-1} 10^{0} 10^{2} 10-10⁰ 10^{1} 10^{2} 10^{0} 10^{1} 10^{2} 10^{1} 10^{-1} concentration range log₁₀ from: [0.16; 166.79] nM concentration range log₁₀ from: [0.16; 166.79] nM concentration range log₁₀ from: [0.16; 166.79] nM

compound: MK-1775 cell line: MCF7 Time: 48 h Time: 24 h Time: 72 h 100 -100 100 80 80 80 confluency confluency 60 60 60 (%) (%) 40 40 40 IC 15 = 505.01 nM IC 15 = 922.43 nM IC 15 = 458.00 nM -- EC 50 = 1951.45 nM -- EC 50 = 1267.66 nM -- EC 50 = 1049.47 nM ● IC 50 = 3058.75 nM ● IC 50 = 1676.48 nM ● IC 50 = 1276.21 nM Emax = 31.27 % confluency Emax = 21.95 % confluency Emax = 17.80 % confluency LL4=> fit_curve, $R^2 = 0.9983 X^2 = 1.4 \text{ Sum of squares} = 17.06$ LL4=> fit_curve, $R^2 = 0.9881 X^2 = 23.1 \text{ Sum of squares} = 73.46$ LL4=> fit_curve, $R^2 = 0.9940 X^2 = 1.9 \text{ Sum of squares} = 49.31$ experiment data experiment data experiment data 10^{3} 10^{4} 10^{3} 10^{4} 10^{2} 10^{4} 10^{2} 10^{3} 10^{2} concentration range log₁₀ from: [45.7; 33333.3] nM concentration range log₁₀ from: [45.7; 33333.3] nM concentration range log₁₀ from: [45.7; 33333.3] nM

