

Dose-Response with Regeneration - 10 pt high concentration : Hsp90-cdc37-F2_2021-10-24-15-31-51

Experiment

Analysis

Graph Settings

Analysis Summary

Analysis Summary

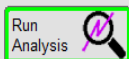


Concentration	K ₀	R ²

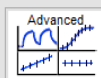
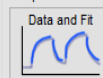
K₀: --

Analysis Data

Step #	Analyze	Name	Concentration	Start Time	End Time	S	S Error	R ²	kobs	kobs Error	kon	kon Error	koff
1 Calibration	☐	Calibration		0.00	5.09								
2 Association	☒	Association - Concentration 1	0.4 nM	5.51	10.58								
3 Dissociation	☒	Dissociation		10.80	15.93								
4 Regeneration	☐	Regeneration		16.17	16.75								
5 Rinse	☐	Rinse 5x		17.45	18.00								
6 Calibration	☐	Calibration		18.23	23.31								
7 Association	☒	Association - Concentration 2	0.8 nM	23.67	28.76								
8 Dissociation	☒	Dissociation		28.97	34.02								



Graph Views



Create Report

Save Experiment

Analysis Graphs

Data and Fit



— Experiment Data • Continue Std Dev — Association — Dissociation

Dose-Response



— Hill Fit