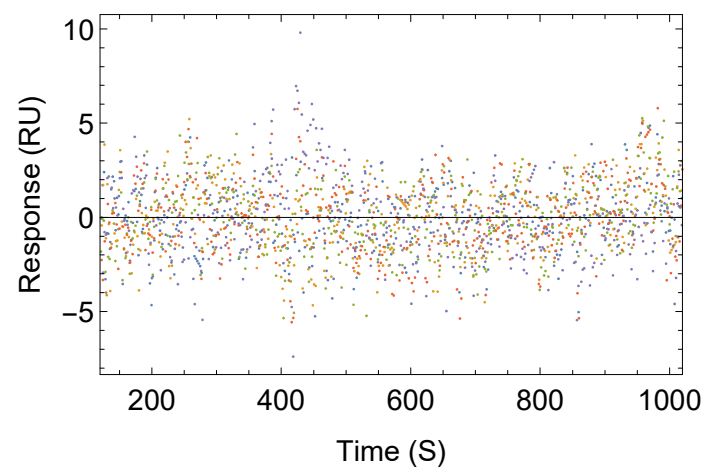
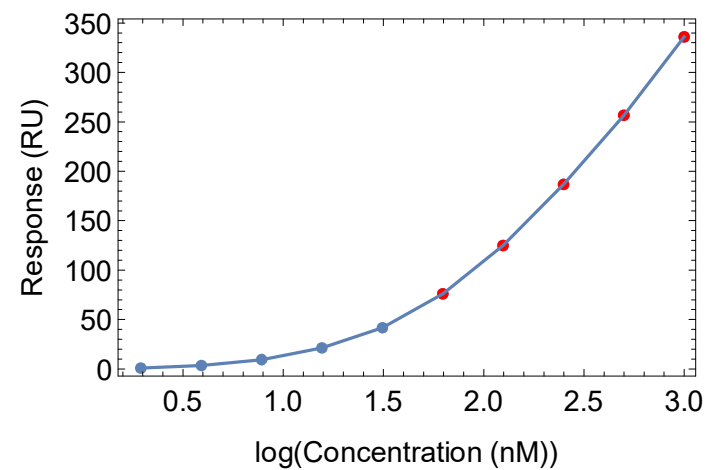
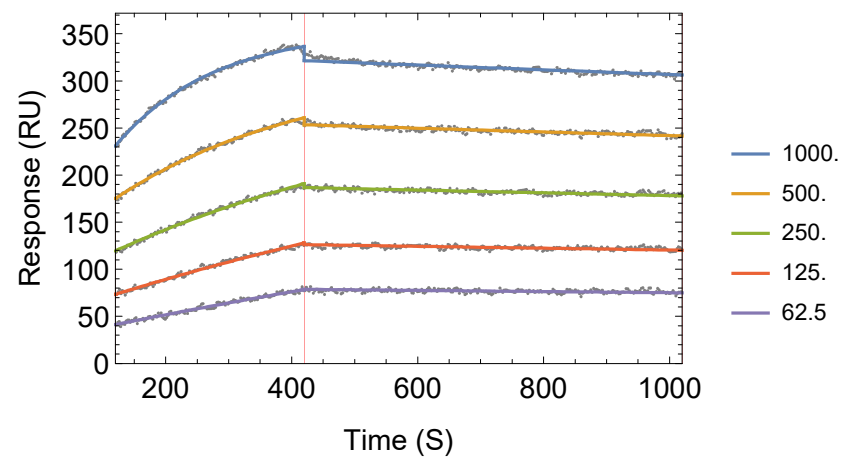


Parameter	Value	StdErr
Rmax 1	464.27	14.73
Rmax 2	387.39	9.75
Rmax 3	338.55	6.08
Rmax 4	334.58	3.76
Rmax 5	359.54	2.19
ka	5.532×10^3	1.788×10^2
kd	9.781×10^{-5}	1.86×10^{-6}
KD	1.768×10^{-8}	6.631×10^{-10}

Block: 1 Well: A1 ROI: 1 AUC: 230758.

CH505

CH31

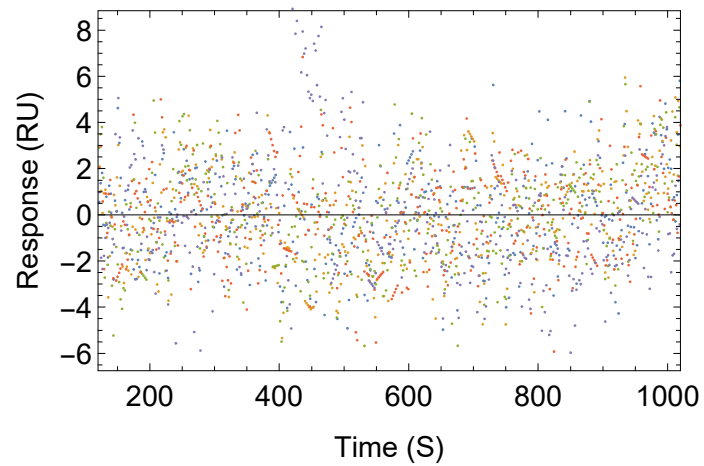
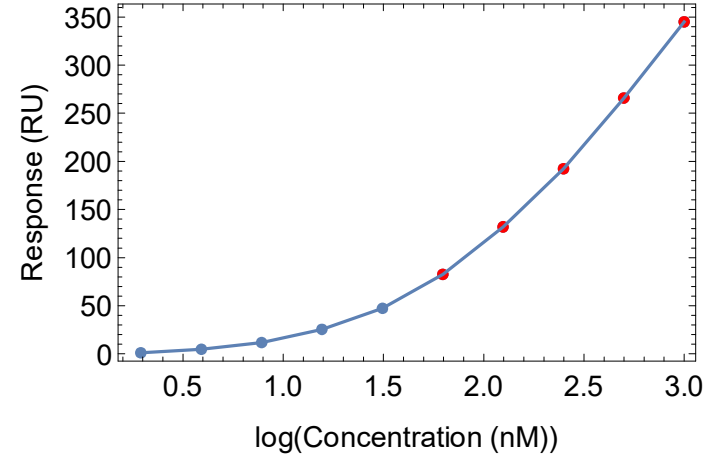
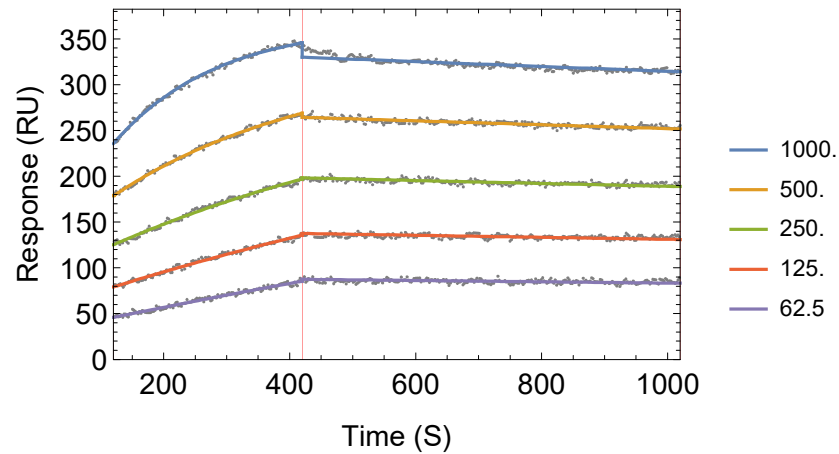


Parameter	Value	StdErr
Rmax 1	387.37	9.01
Rmax 2	342.79	6.08
Rmax 3	316.91	3.87
Rmax 4	321.22	2.29
Rmax 5	359.34	1.35
ka	6.311×10^3	1.46×10^2
kd	8.04×10^{-5}	1.474×10^{-6}
KD	1.274×10^{-8}	3.76×10^{-10}

Block: 2 Well: A1 ROI: 2 AUC: 231835.

CH505

CH31

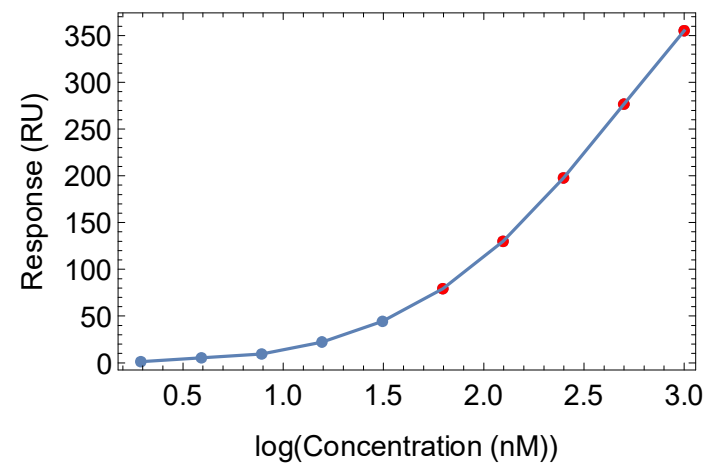
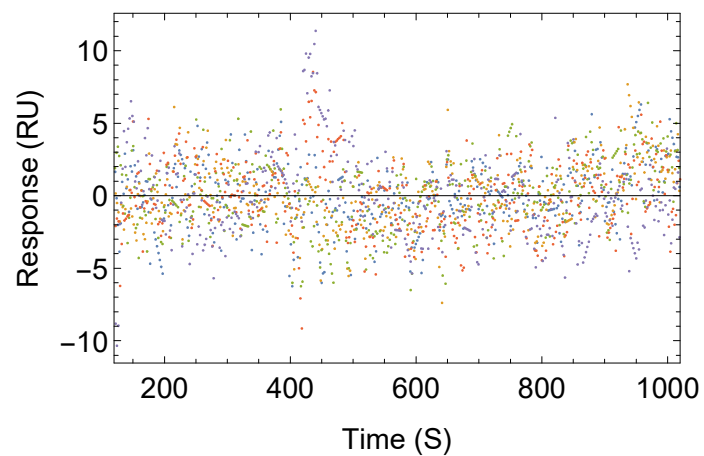
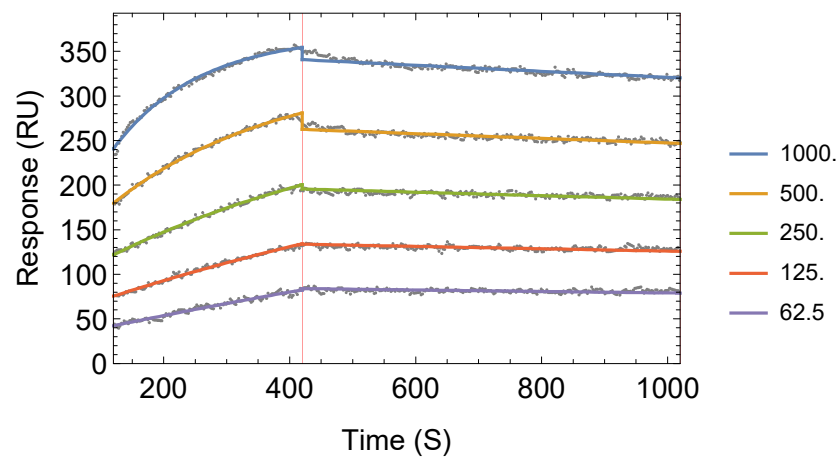


Parameter	Value	StdErr
Rmax 1	434.69	11.52
Rmax 2	373.22	7.67
Rmax 3	333.58	4.78
Rmax 4	337.71	2.93
Rmax 5	372.02	1.72
ka	5.972×10^3	1.597×10^2
kd	8.226×10^{-5}	1.626×10^{-6}
KD	1.377×10^{-8}	4.58×10^{-10}

Block: 3 Well: A1 ROI: 3 AUC: 239776.

CH505

CH31

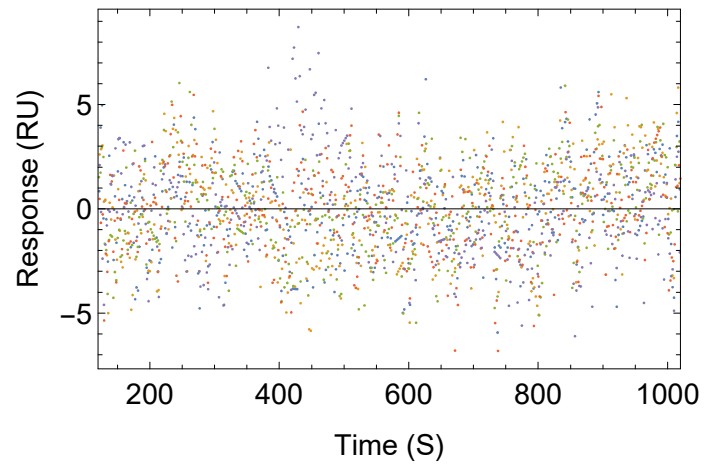
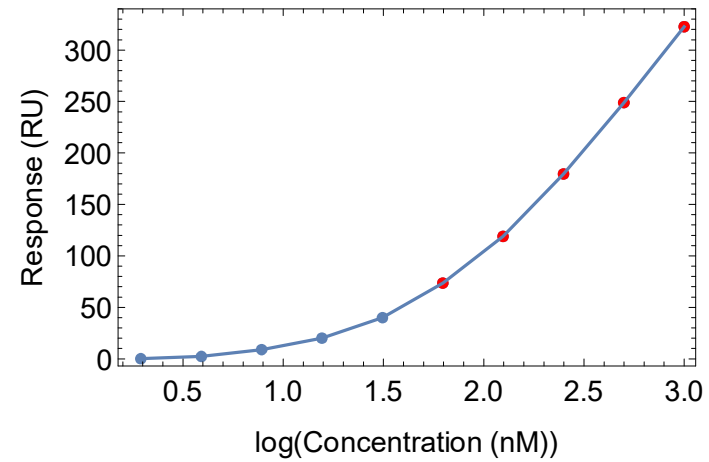
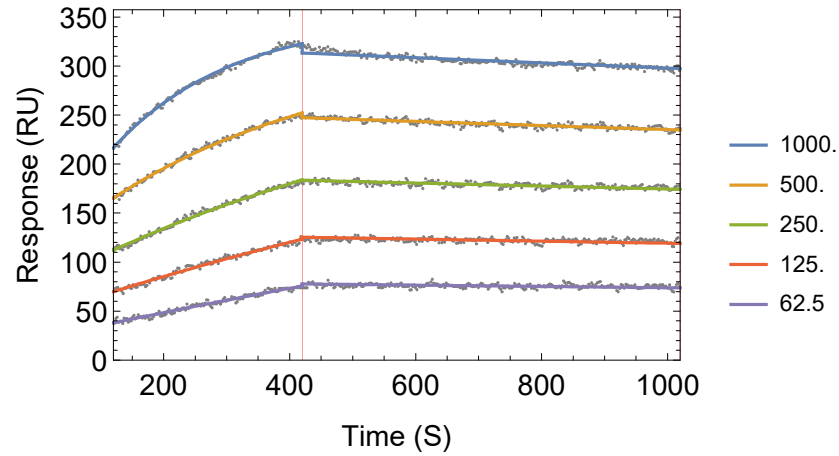


Parameter	Value	StdErr
Rmax 1	373.07	9.35
Rmax 2	334.05	6.20
Rmax 3	318.61	4.00
Rmax 4	339.35	2.50
Rmax 5	373.51	1.35
ka	7.266×10^3	1.773×10^2
kd	1.03×10^{-4}	1.822×10^{-6}
KD	1.418×10^{-8}	4.273×10^{-10}

Block: 4 Well: A1 ROI: 4 AUC: 246853.

CH505

CH31

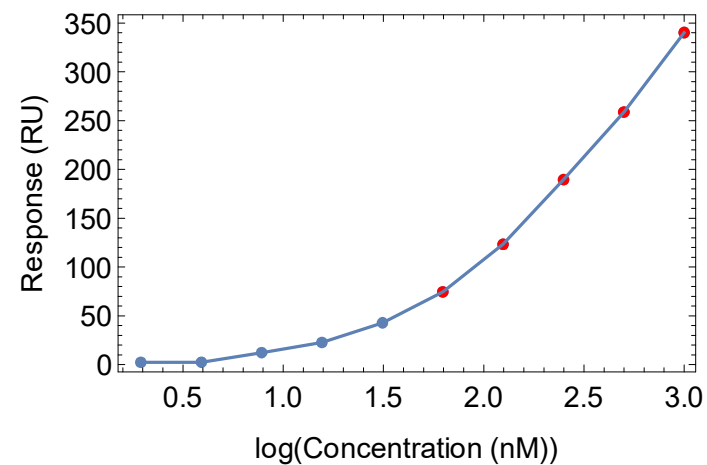
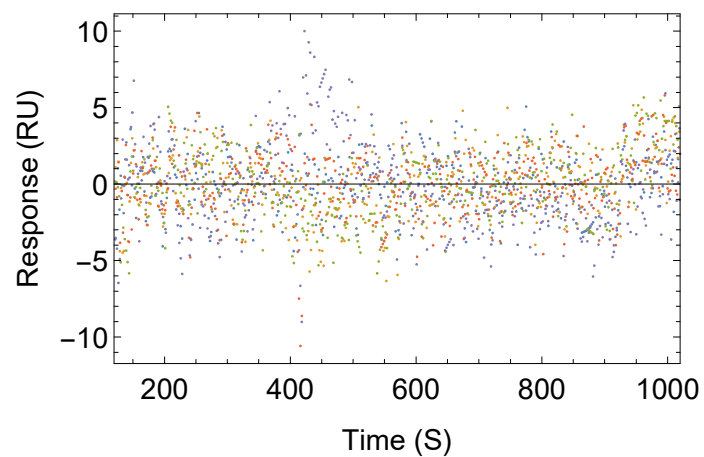
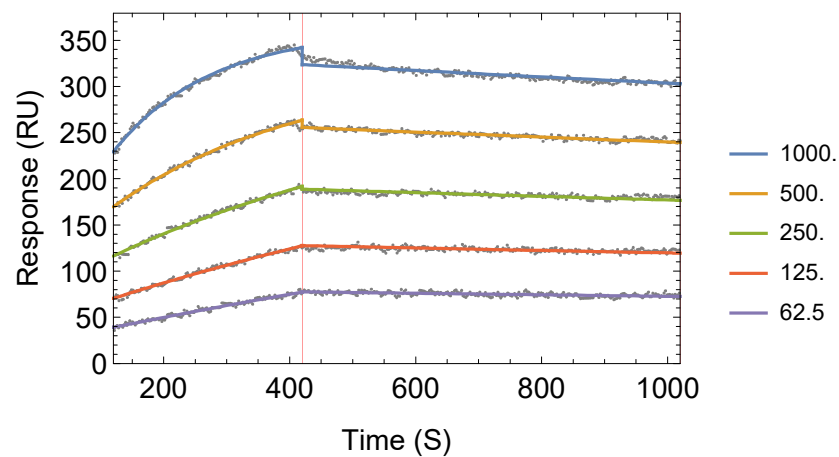


Parameter	Value	StdErr
Rmax 1	462.42	14.41
Rmax 2	387.89	9.69
Rmax 3	345.66	6.33
Rmax 4	333.77	3.80
Rmax 5	356.66	2.26
ka	5.158×10^3	1.611×10^2
kd	8.661×10^{-5}	1.732×10^{-6}
KD	1.679×10^{-8}	6.228×10^{-10}

Block: 1 Well: A2 ROI: 5 AUC: 223512.

CH505

CH31

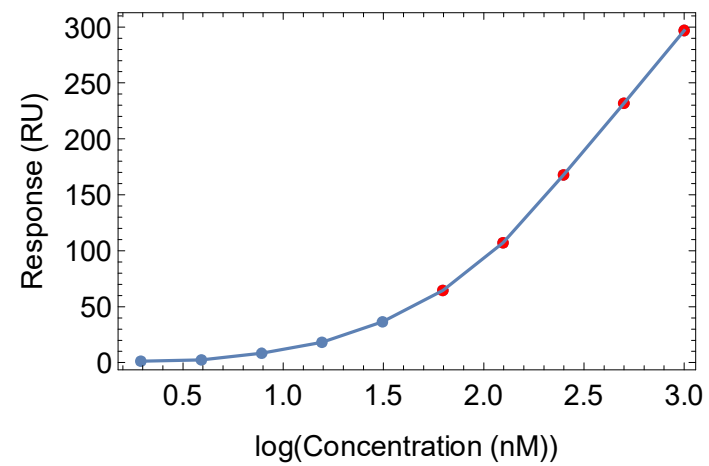
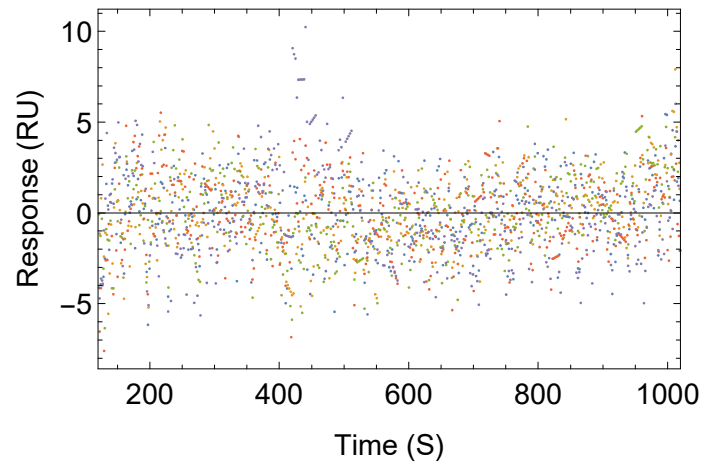
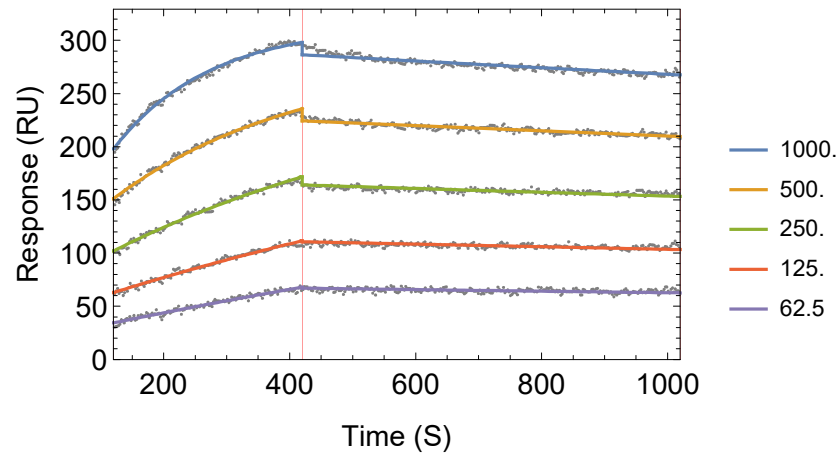


Parameter	Value	StdErr
Rmax 1	395.27	10.40
Rmax 2	352.72	7.09
Rmax 3	326.11	4.56
Rmax 4	330.27	2.79
Rmax 5	367.24	1.62
ka	6.356×10^3	1.629×10^2
kd	1.103×10^{-4}	1.76×10^{-6}
KD	1.735×10^{-8}	5.237×10^{-10}

Block: 2 Well: A2 ROI: 6 AUC: 234007.

CH505

CH31

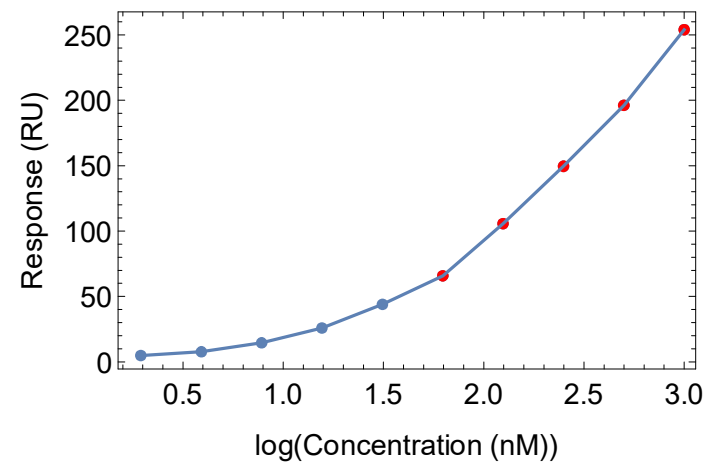
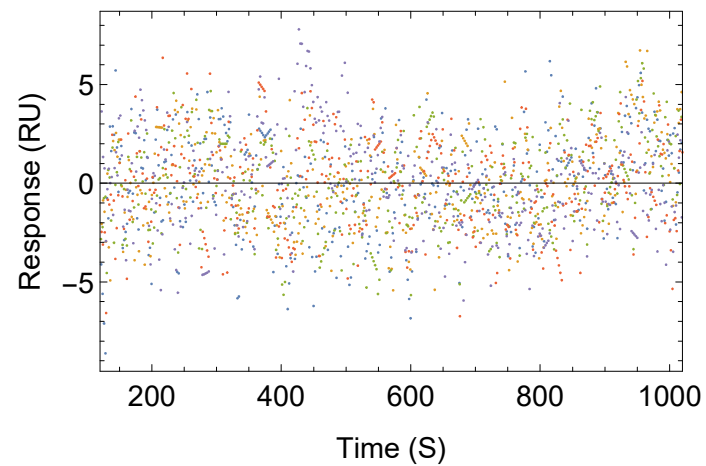
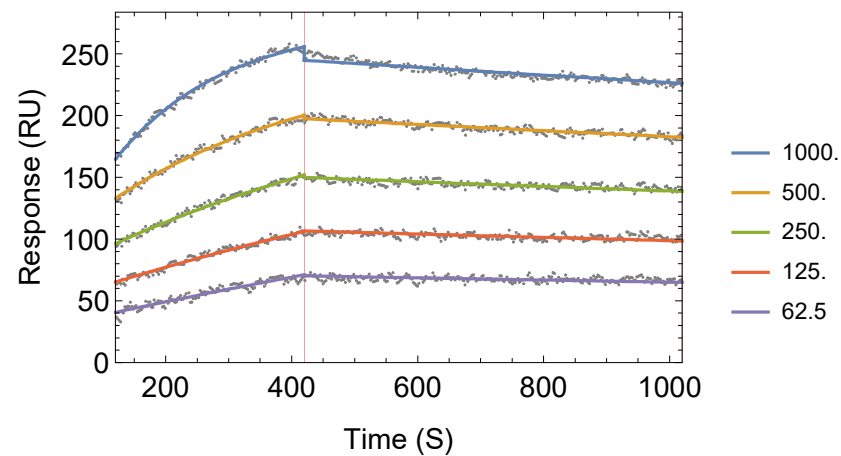


Parameter	Value	StdErr
Rmax 1	346.42	9.70
Rmax 2	303.89	6.46
Rmax 3	295.12	4.43
Rmax 4	295.41	2.64
Rmax 5	320.25	1.51
ka	6.408×10^3	1.738×10^2
kd	1.142×10^{-4}	1.909×10^{-6}
KD	1.782×10^{-8}	5.679×10^{-10}

Block: 3 Well: A2 ROI: 7 AUC: 206815.

CH505

CH31

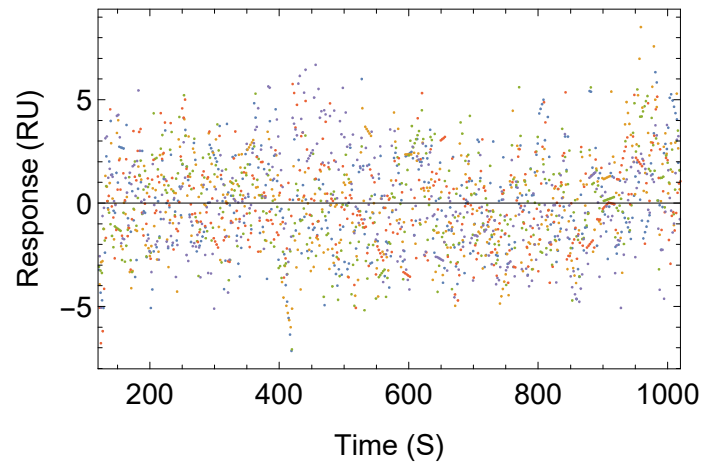
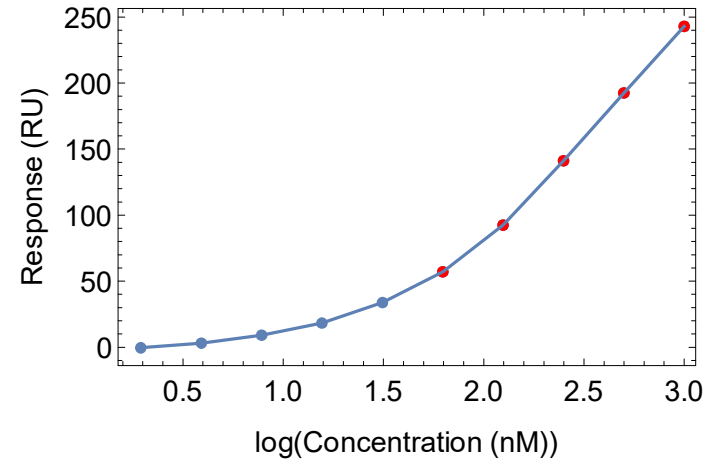
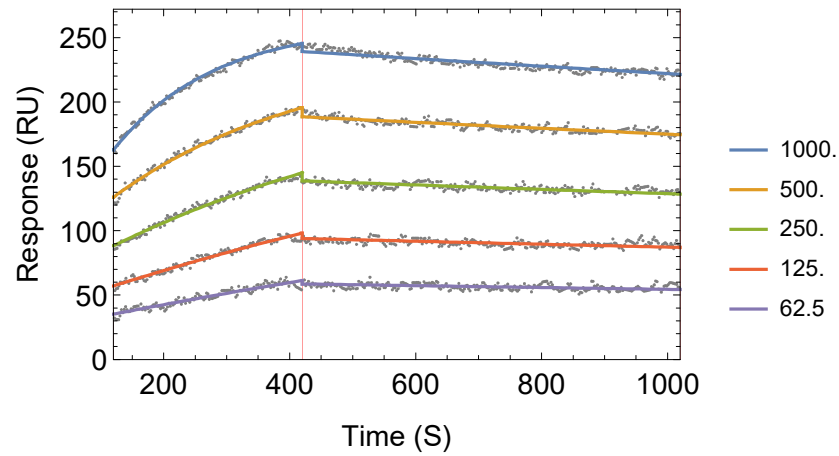


Parameter	Value	StdErr
Rmax 1	369.06	13.53
Rmax 2	299.39	8.64
Rmax 3	270.92	5.66
Rmax 4	260.05	3.39
Rmax 5	282.34	2.19
ka	5.573×10^3	2.079×10^2
kd	1.32×10^{-4}	2.356×10^{-6}
KD	2.368×10^{-8}	9.793×10^{-10}

Block: 4 Well: A2 ROI: 8 AUC: 179569.

CH505

CH31

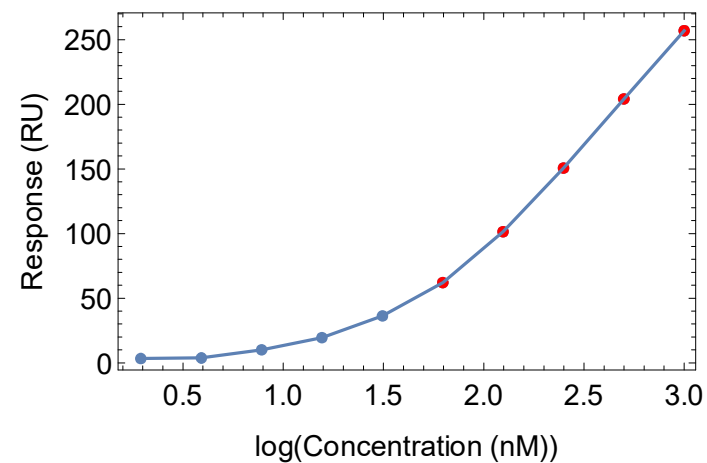
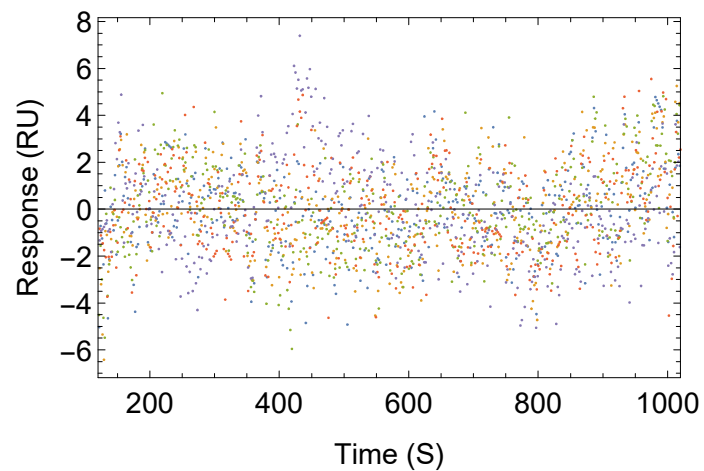
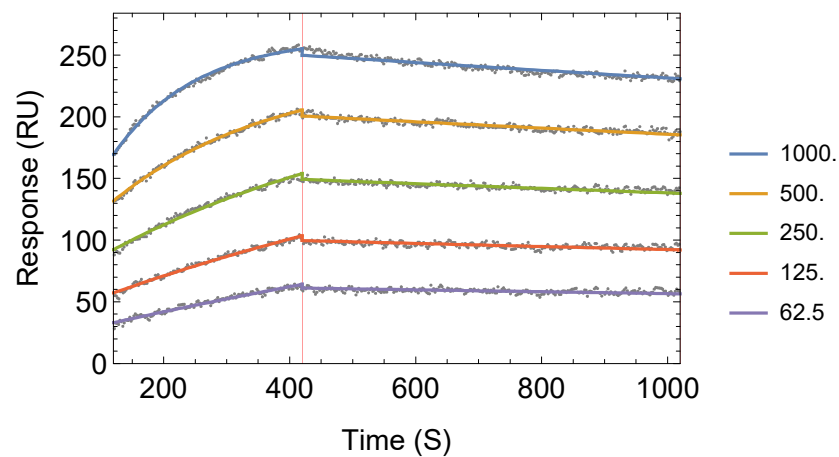


Parameter	Value	StdErr
Rmax 1	292.56	10.65
Rmax 2	270.61	7.54
Rmax 3	252.34	5.03
Rmax 4	249.01	3.04
Rmax 5	265.87	1.75
ka	6.125×10^3	2.205×10^2
kd	1.285×10^{-4}	2.401×10^{-6}
KD	2.098×10^{-8}	8.508×10^{-10}

Block: 1 Well: A3 ROI: 9 AUC: 171750.

CH505

CH31

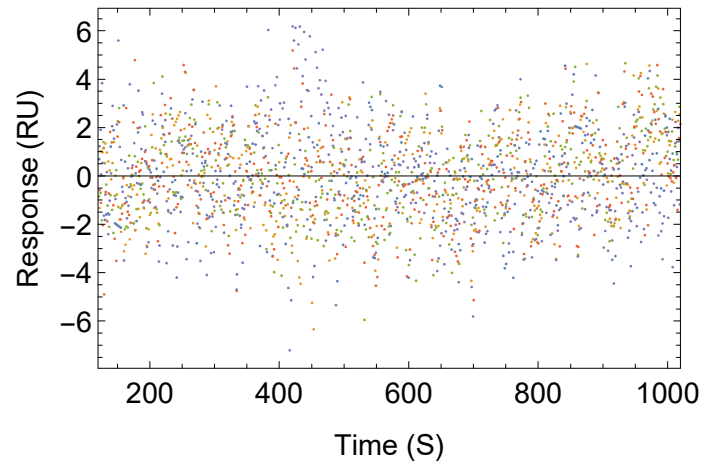
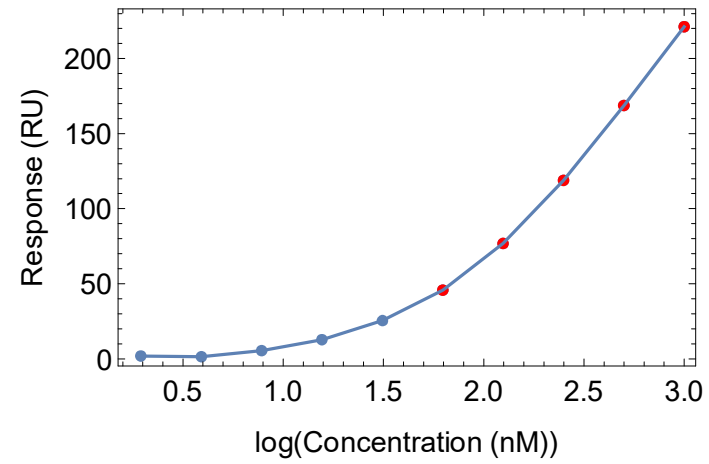
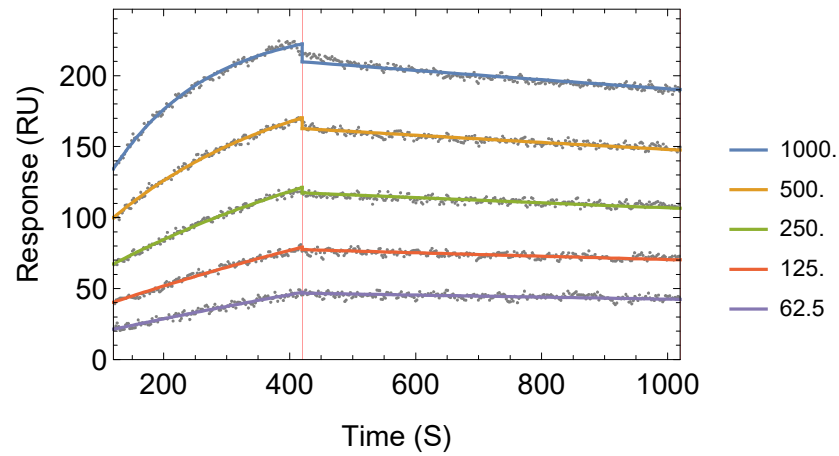


Parameter	Value	StdErr
Rmax 1	283.86	7.11
Rmax 2	257.88	4.81
Rmax 3	244.73	3.10
Rmax 4	247.28	1.82
Rmax 5	269.48	1.02
ka	7.501×10^3	1.847×10^2
kd	1.32×10^{-4}	1.91×10^{-6}
KD	1.759×10^{-8}	5.026×10^{-10}

Block: 2 Well: A3 ROI: 10 AUC: 182601.

CH505

CH31

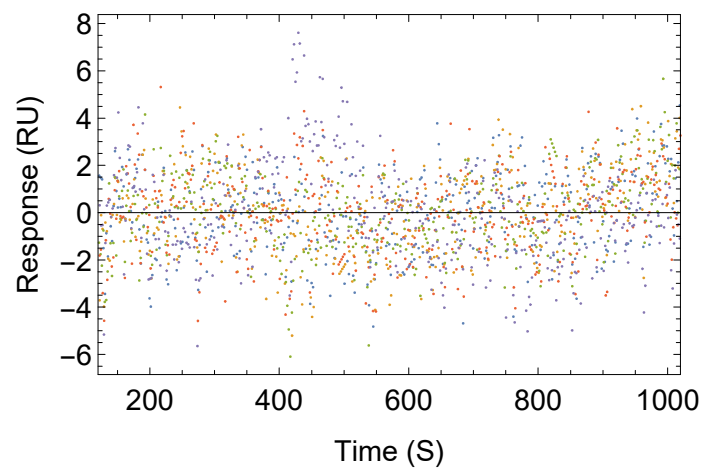
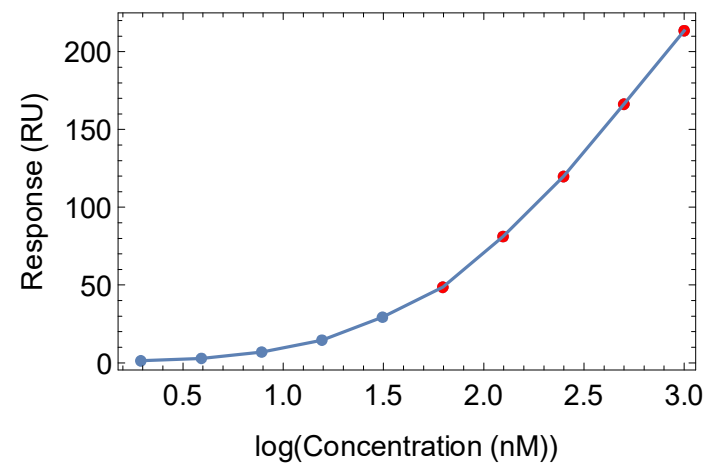
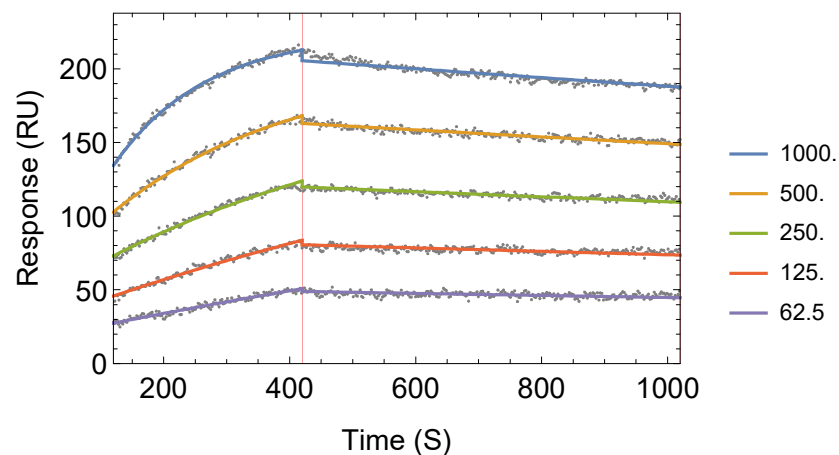


Parameter	Value	StdErr
Rmax 1	264.83	7.80
Rmax 2	234.52	5.25
Rmax 3	218.25	3.49
Rmax 4	221.12	2.22
Rmax 5	242.50	1.34
ka	6.423×10^3	1.733×10^2
kd	1.637×10^{-4}	2.302×10^{-6}
KD	2.549×10^{-8}	7.755×10^{-10}

Block: 3 Well: A3 ROI: 11 AUC: 151014.

CH505

CH31

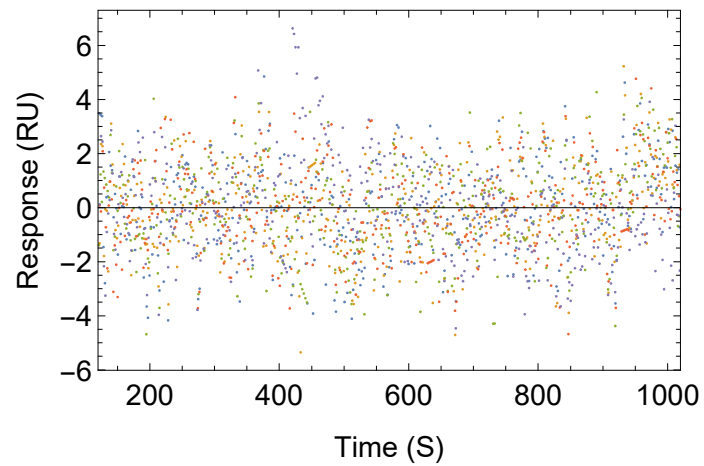
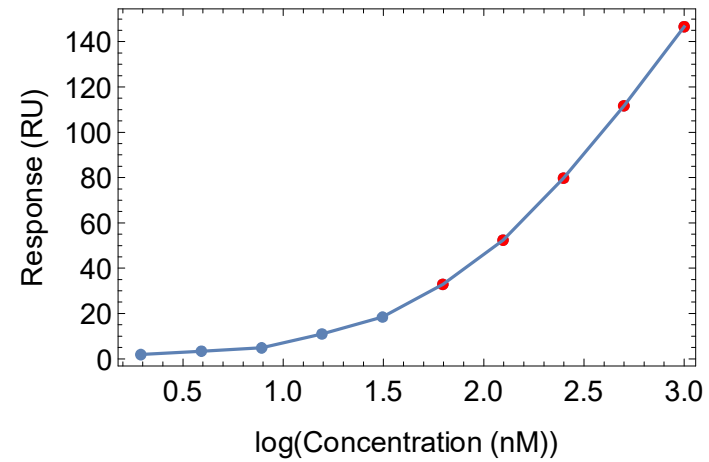
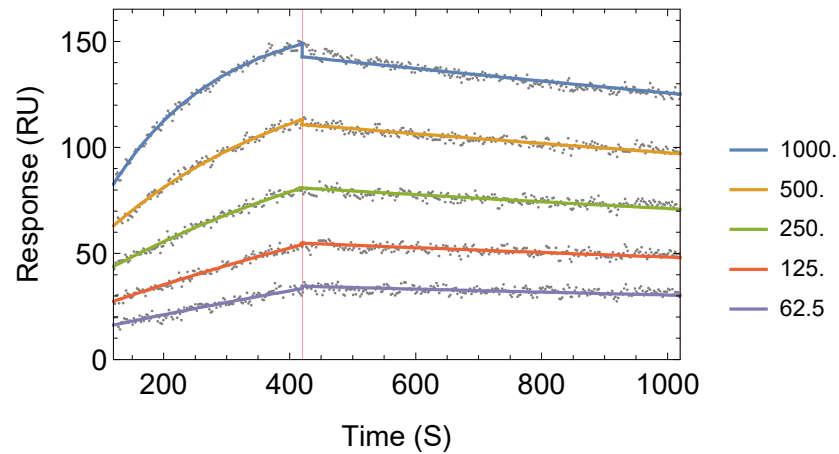


Parameter	Value	StdErr
Rmax 1	240.39	7.11
Rmax 2	228.69	5.05
Rmax 3	211.47	3.28
Rmax 4	212.63	2.05
Rmax 5	229.44	1.19
ka	6.678×10^3	1.866×10^2
kd	1.522×10^{-4}	2.21×10^{-6}
KD	2.28×10^{-8}	7.178×10^{-10}

Block: 4 Well: A3 ROI: 12 AUC: 148989.

CH505

CH31

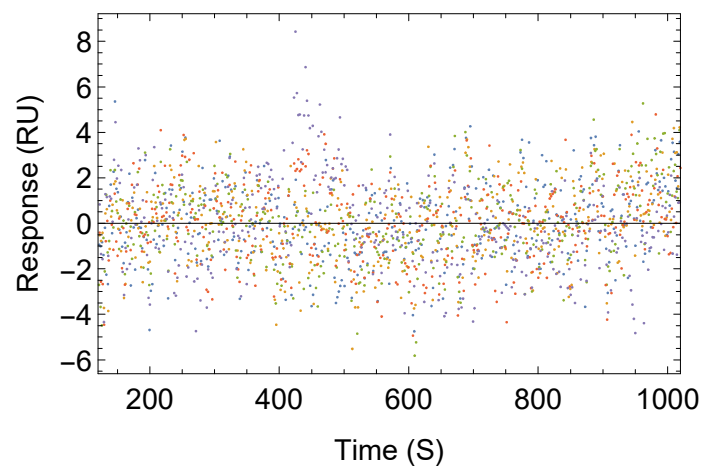
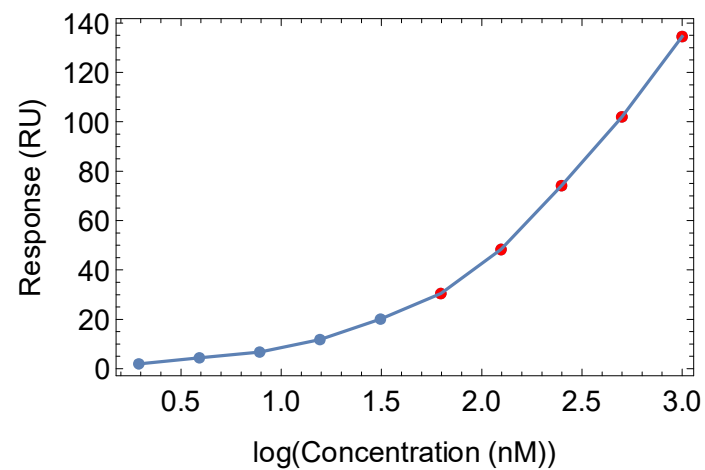
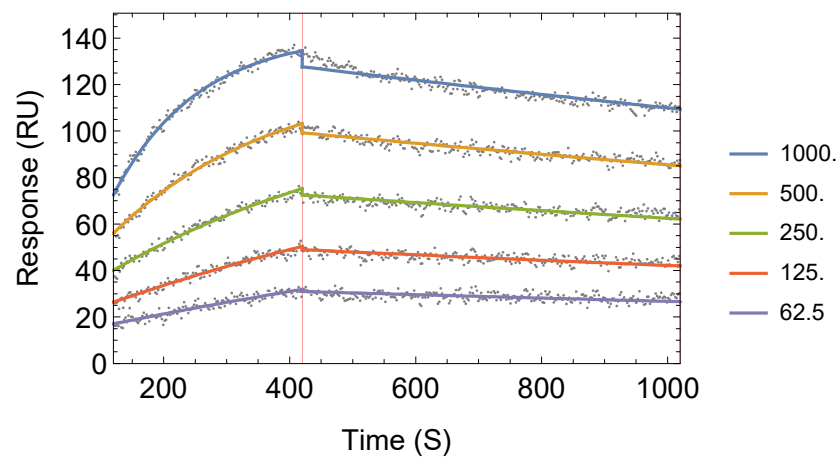


Parameter	Value	StdErr
Rmax 1	203.26	8.02
Rmax 2	180.84	5.58
Rmax 3	161.89	3.74
Rmax 4	158.31	2.45
Rmax 5	168.93	1.56
ka	5.645×10^3	2.038×10^2
kd	2.198×10^{-4}	3.056×10^{-6}
KD	3.893×10^{-8}	1.506×10^{-9}

Block: 1 Well: A4 ROI: 13 AUC: 100510.

CH505

CH31



Parameter	Value	StdErr
Rmax 1	149.19	5.80
Rmax 2	139.77	3.94
Rmax 3	133.50	2.69
Rmax 4	134.04	1.74
Rmax 5	147.19	1.08
ka	7.166×10^3	2.411×10^2
kd	2.564×10^{-4}	3.659×10^{-6}
KD	3.578×10^{-8}	1.308×10^{-9}

Block: 2 Well: A4 ROI: 14 AUC: 92368.

CH505

CH31