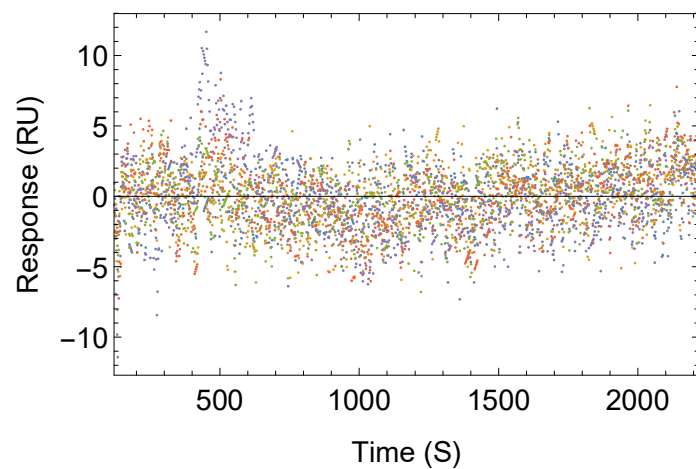
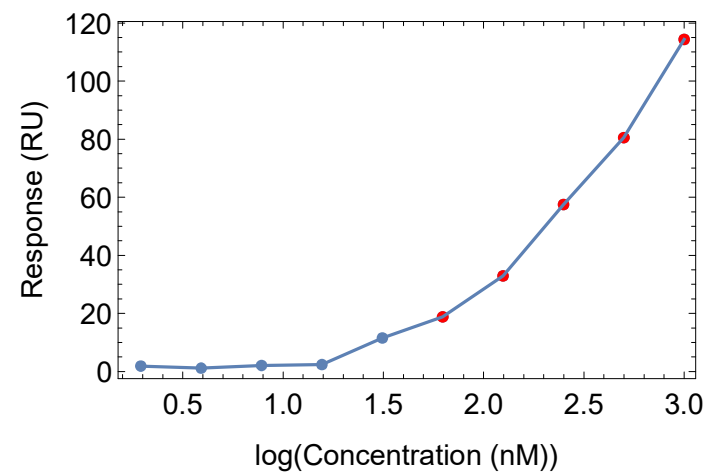
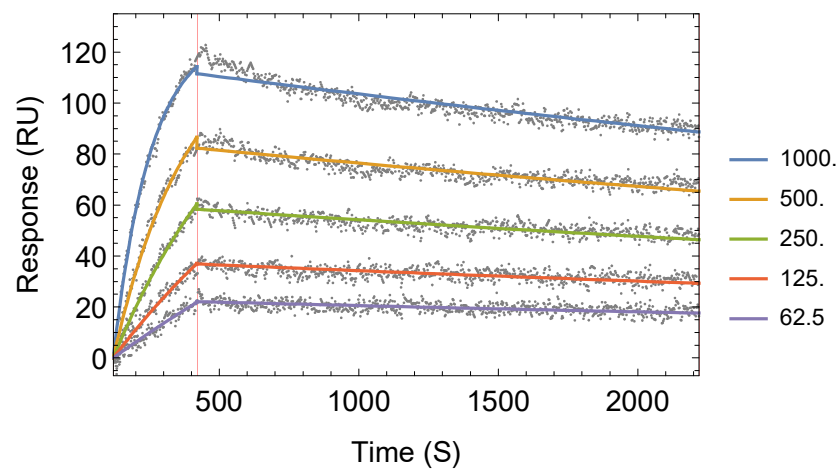


Parameter	Value	StdErr
Rmax 1	260.37	4.10
Rmax 2	232.97	2.89
Rmax 3	214.81	2.21
Rmax 4	195.87	1.60
Rmax 5	186.66	1.04
ka	7.465×10^3	8.739×10^1
kd	8.011×10^{-5}	8.166×10^{-7}
KD	1.073×10^{-8}	1.666×10^{-10}

Block: 1 Well: A1 ROI: 1 AUC: 111107.

CH505TF_D7 gp120

CH31

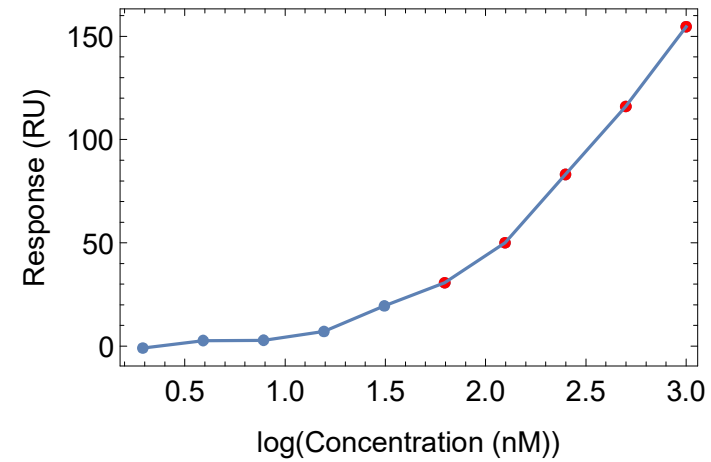
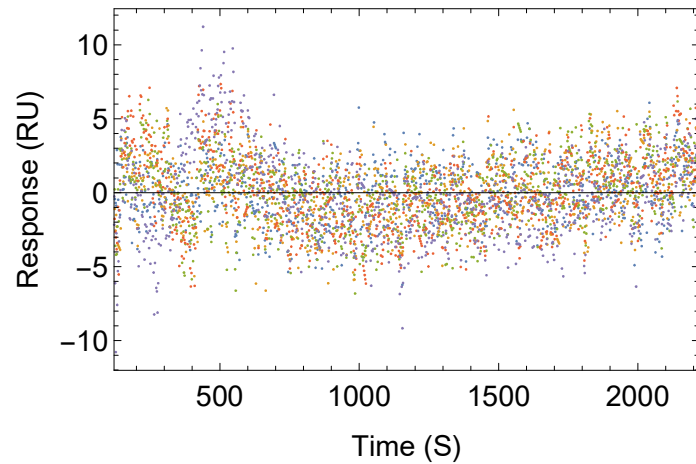
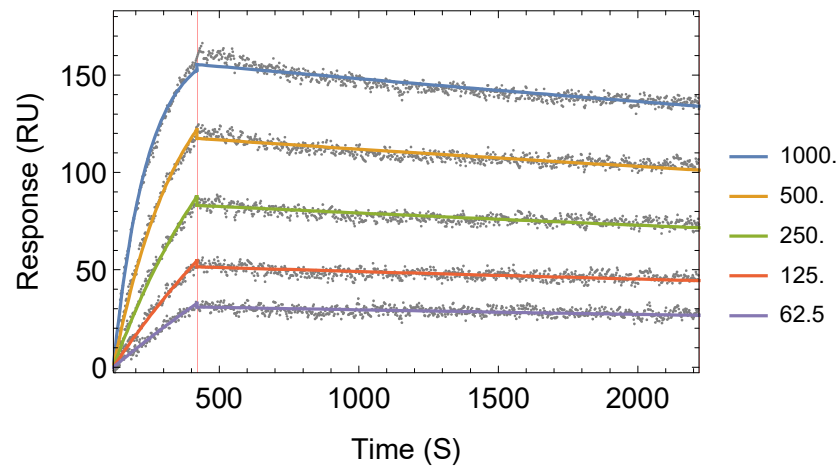


Parameter	Value	StdErr
Rmax 1	172.46	3.87
Rmax 2	156.44	2.73
Rmax 3	144.73	2.09
Rmax 4	131.47	1.51
Rmax 5	130.01	1.02
ka	7.37×10^3	1.203×10^2
kd	1.275×10^{-4}	1.187×10^{-6}
KD	1.73×10^{-8}	3.252×10^{-10}

Block: 2 Well: A1 ROI: 2 AUC: 73854.3

CH505TF_D7 gp120

CH31

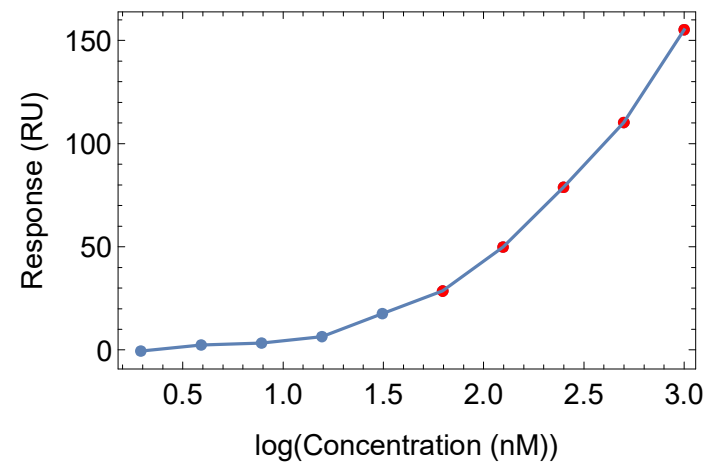
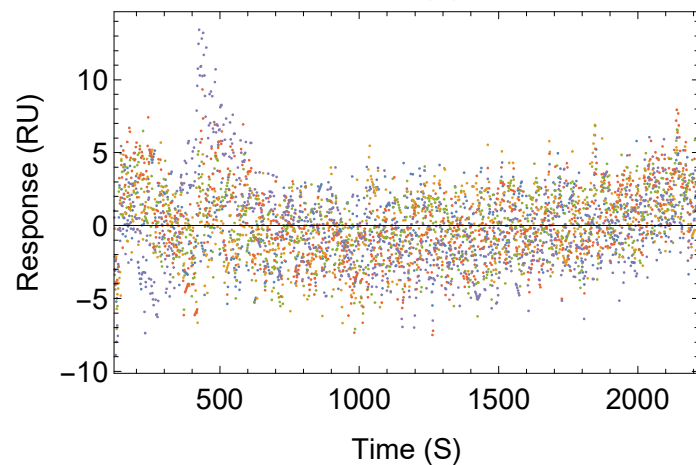
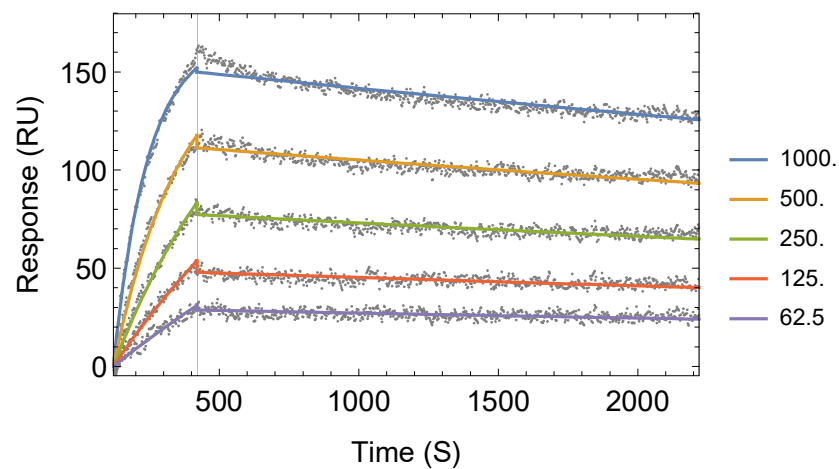


Parameter	Value	StdErr
Rmax 1	231.08	3.56
Rmax 2	207.53	2.49
Rmax 3	191.63	1.89
Rmax 4	173.32	1.33
Rmax 5	167.77	0.85
ka	8.272×10^3	9.404×10^1
kd	8.249×10^{-5}	8.264×10^{-7}
KD	9.972×10^{-9}	1.511×10^{-10}

Block: 3 Well: A1 ROI: 3 AUC: 104440.

CH505TF_D7 gp120

CH31

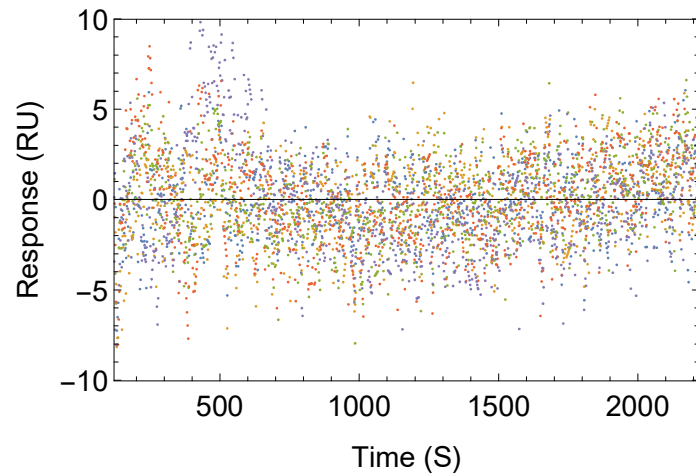
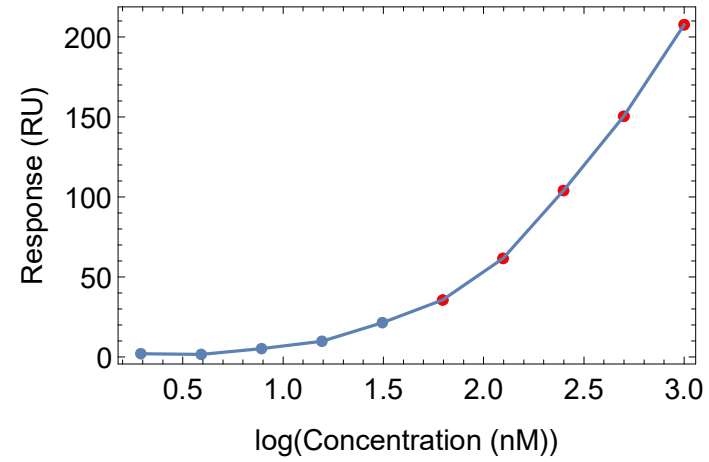
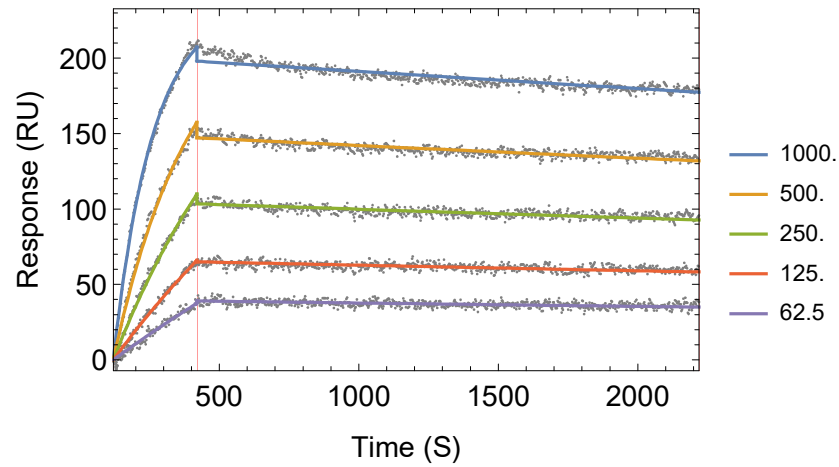


Parameter	Value	StdErr
Rmax 1	225.27	3.92
Rmax 2	209.46	2.81
Rmax 3	186.67	2.07
Rmax 4	169.85	1.47
Rmax 5	168.48	0.97
ka	8.039×10^3	1.021×10^2
kd	9.819×10^{-5}	9.526×10^{-7}
KD	1.221×10^{-8}	1.952×10^{-10}

Block: 4 Well: A1 ROI: 4 AUC: 101455.

CH505TF_D7 gp120

CH31

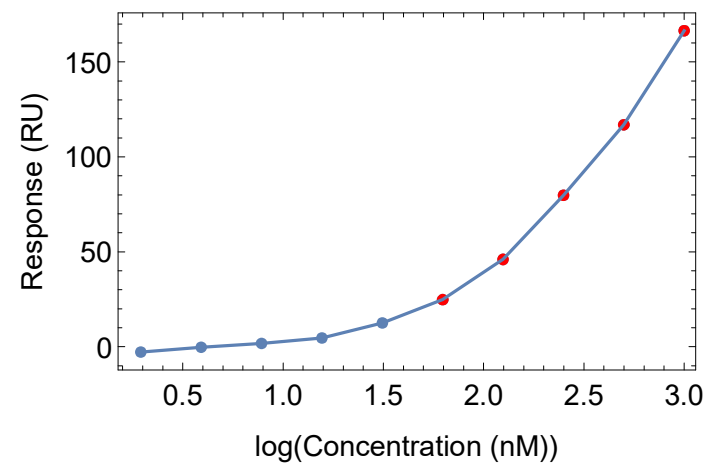
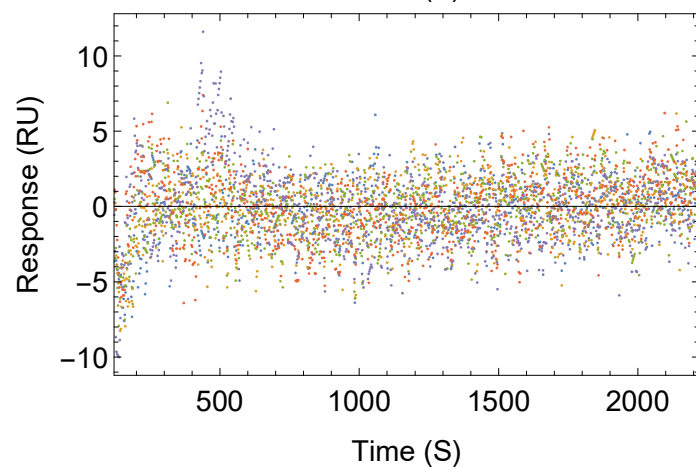
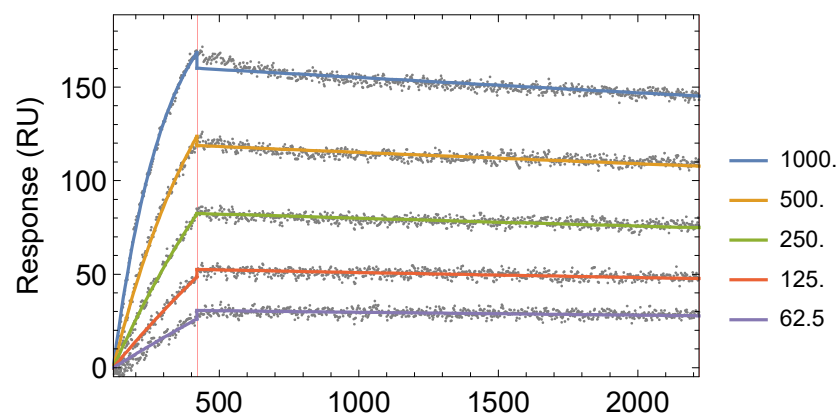


Parameter	Value	StdErr
Rmax 1	306.10	4.27
Rmax 2	286.78	3.07
Rmax 3	269.63	2.39
Rmax 4	243.07	1.73
Rmax 5	237.06	1.16
ka	7.048×10^3	7.045×10^1
kd	6.104×10^{-5}	6.764×10^{-7}
KD	8.661×10^{-9}	1.292×10^{-10}

Block: 1 Well: A2 ROI: 5 AUC: 135892.

CH505TF_D7 gp120

CH31

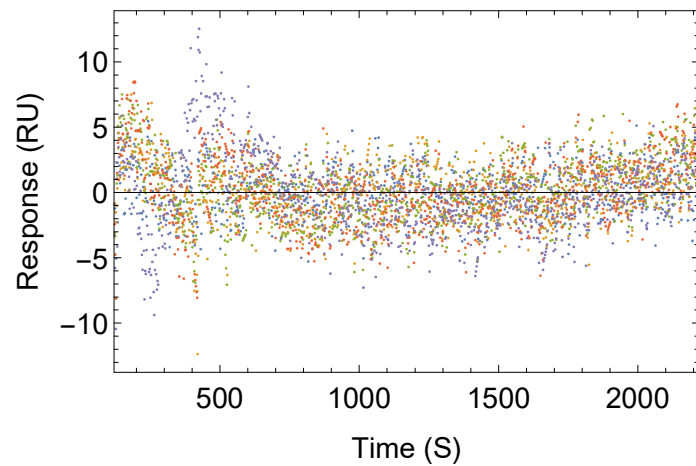
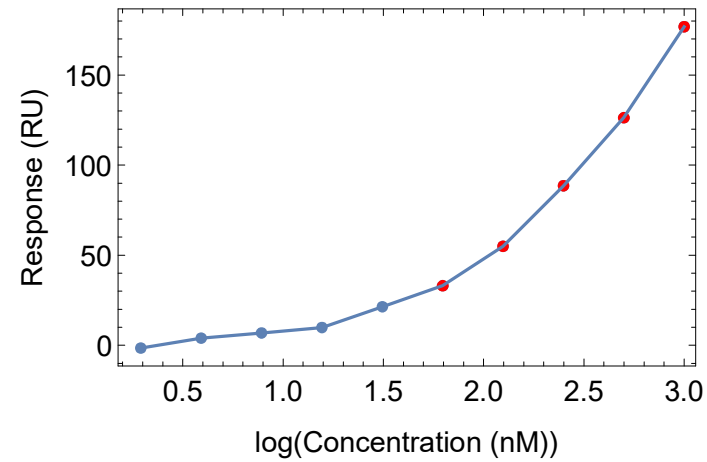
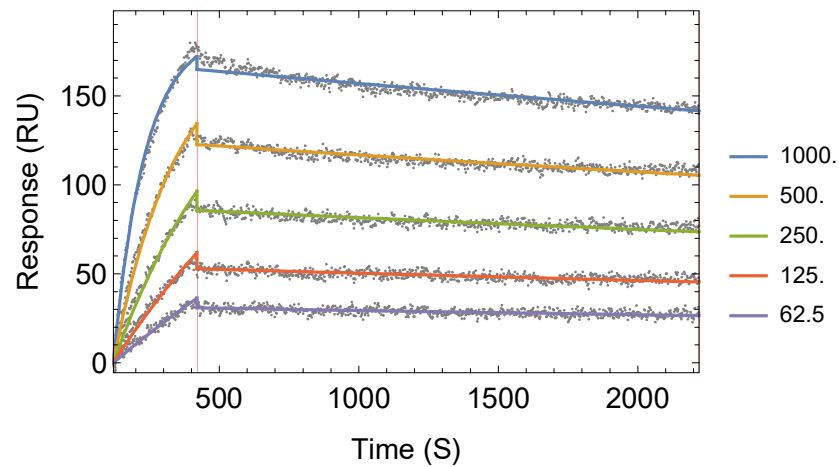


Parameter	Value	StdErr
Rmax 1	273.58	5.04
Rmax 2	266.77	3.82
Rmax 3	248.35	3.06
Rmax 4	224.09	2.31
Rmax 5	211.15	1.62
ka	5.412×10^3	7.331×10^1
kd	5.402×10^{-5}	7.406×10^{-7}
KD	9.983×10^{-9}	1.924×10^{-10}

Block: 2 Well: A2 ROI: 6 AUC: 106259.

CH505TF_D7 gp120

CH31

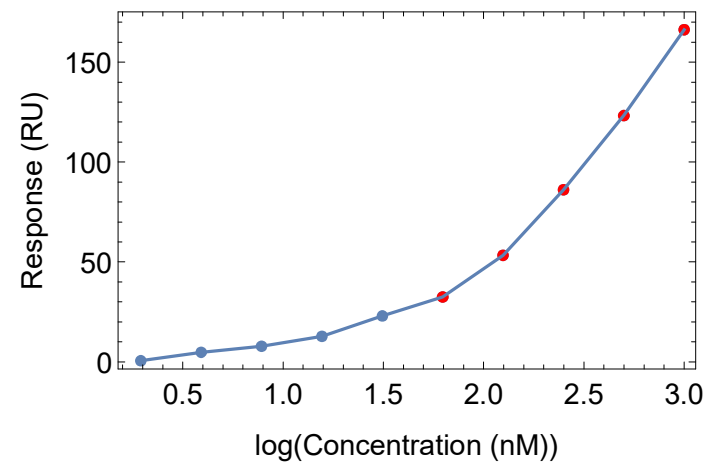
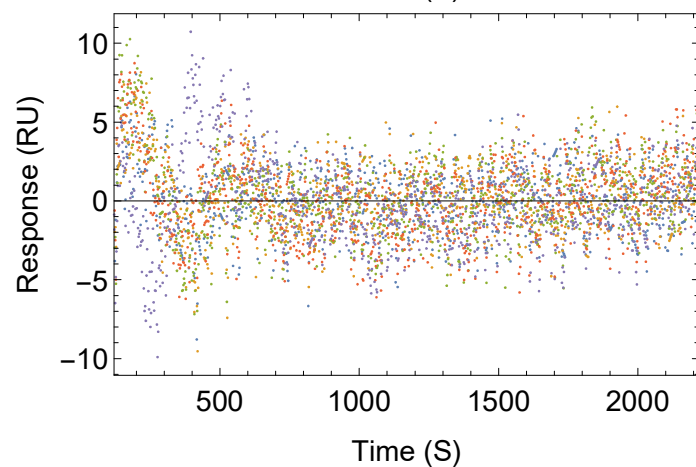
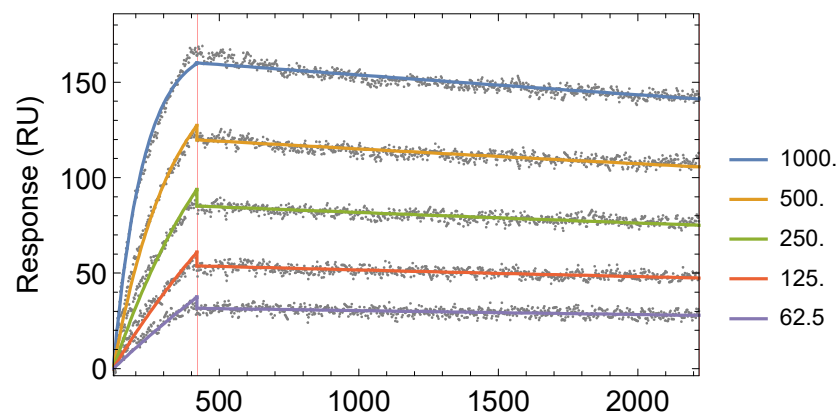


Parameter	Value	StdErr
Rmax 1	242.28	3.38
Rmax 2	223.16	2.38
Rmax 3	202.13	1.75
Rmax 4	185.44	1.23
Rmax 5	186.84	0.81
ka	8.766×10^3	8.798×10^1
kd	8.444×10^{-5}	8.13×10^{-7}
KD	9.633×10^{-9}	1.34×10^{-10}

Block: 3 Well: A2 ROI: 7 AUC: 115525.

CH505TF_D7 gp120

CH31

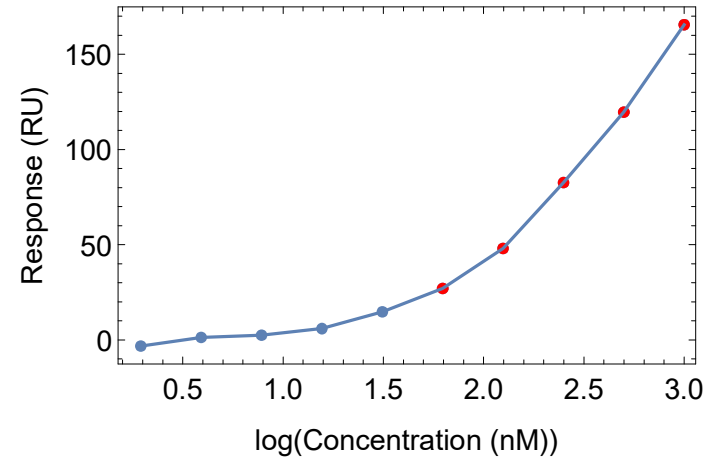
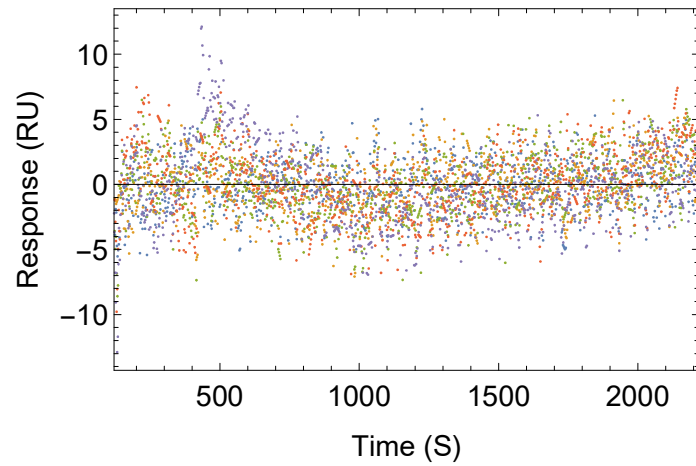
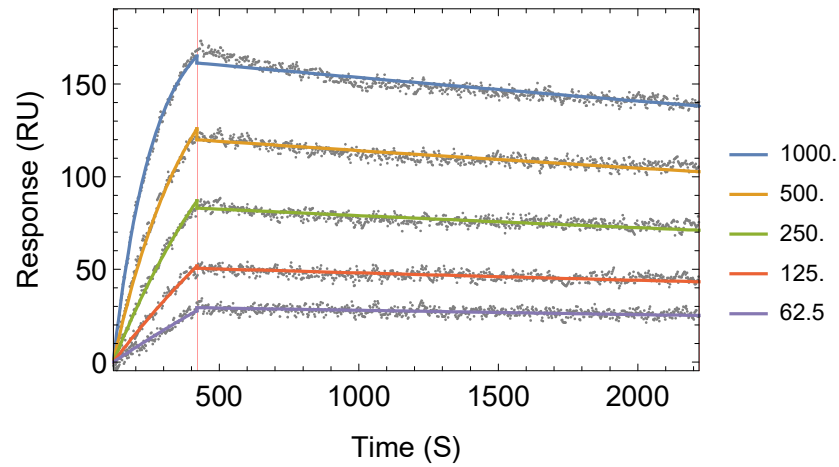


Parameter	Value	StdErr
Rmax 1	235.65	3.30
Rmax 2	208.34	2.28
Rmax 3	188.29	1.67
Rmax 4	170.41	1.15
Rmax 5	171.28	0.74
ka	9.326×10^3	9.724×10^1
kd	6.986×10^{-5}	8.273×10^{-7}
KD	7.491×10^{-9}	1.182×10^{-10}

Block: 4 Well: A2 ROI: 8 AUC: 111188.

CH505TF_D7 gp120

CH31

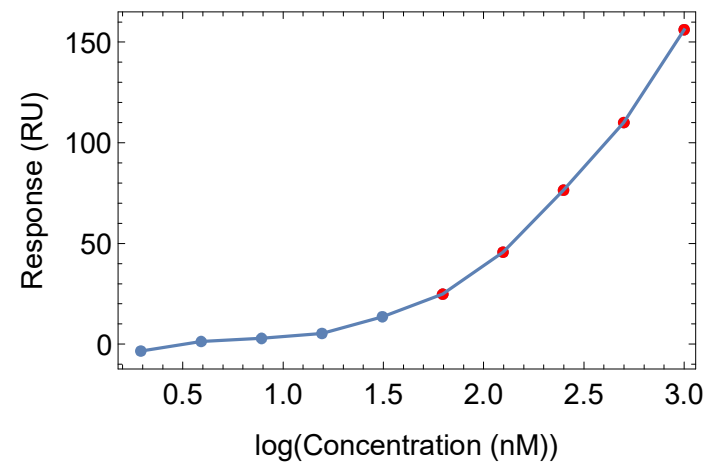
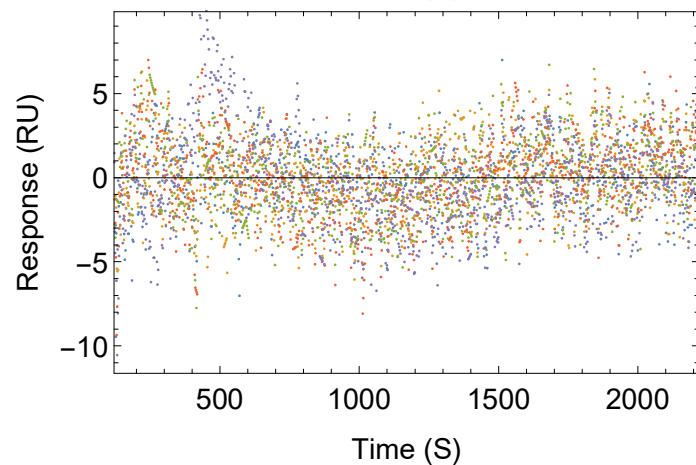
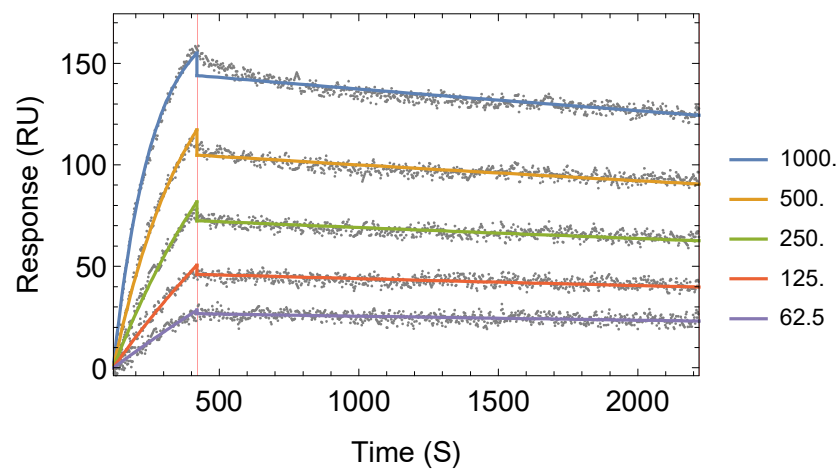


Parameter	Value	StdErr
Rmax 1	229.64	4.07
Rmax 2	227.81	3.00
Rmax 3	215.96	2.35
Rmax 4	195.94	1.71
Rmax 5	189.80	1.15
ka	6.973×10^3	8.553×10^1
kd	8.624×10^{-5}	8.275×10^{-7}
KD	1.237×10^{-8}	1.926×10^{-10}

Block: 1 Well: A3 ROI: 9 AUC: 107926.

CH505TF_D7 gp120

CH31

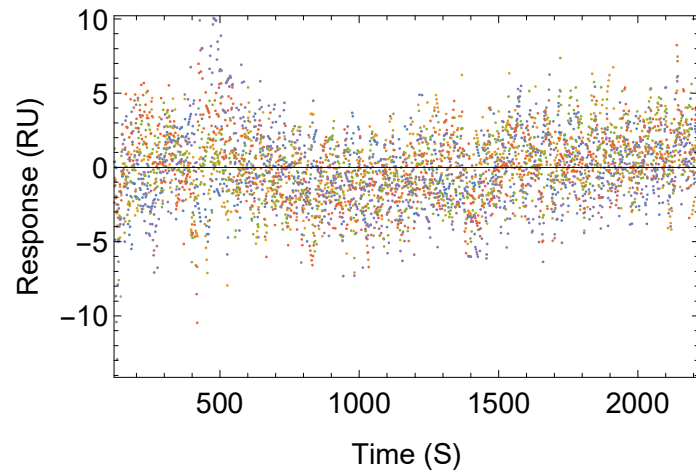
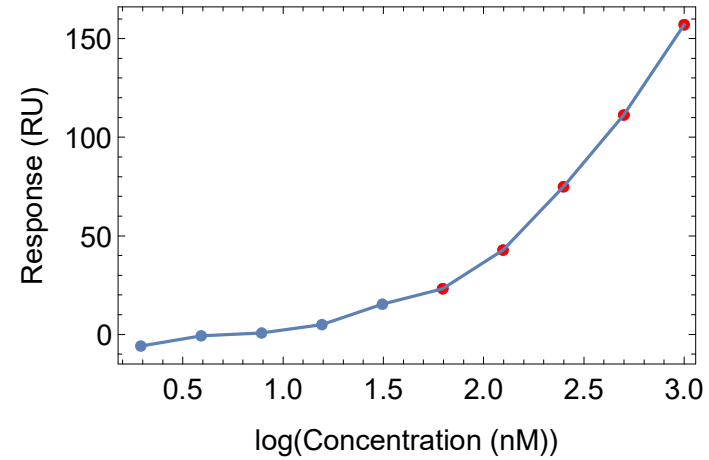
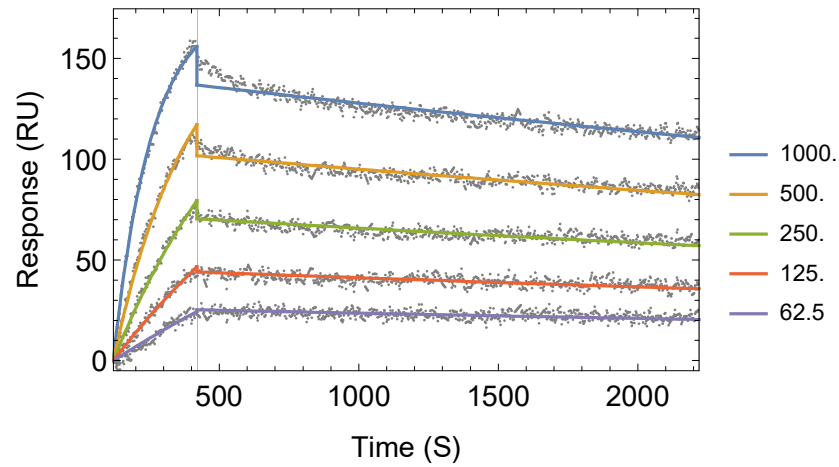


Parameter	Value	StdErr
Rmax 1	224.94	3.92
Rmax 2	213.75	2.83
Rmax 3	196.15	2.16
Rmax 4	177.95	1.56
Rmax 5	175.97	1.05
ka	7.292×10^3	9.065×10^1
kd	8.116×10^{-5}	9.148×10^{-7}
KD	1.113×10^{-8}	1.868×10^{-10}

Block: 2 Well: A3 ROI: 10 AUC: 100469.

CH505TF_D7 gp120

CH31

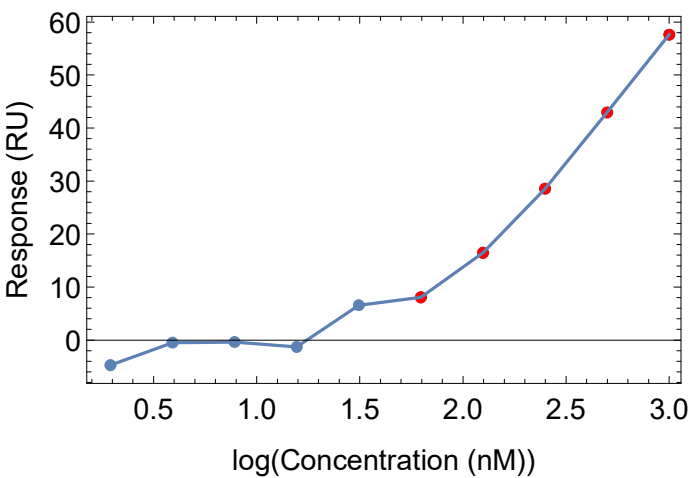
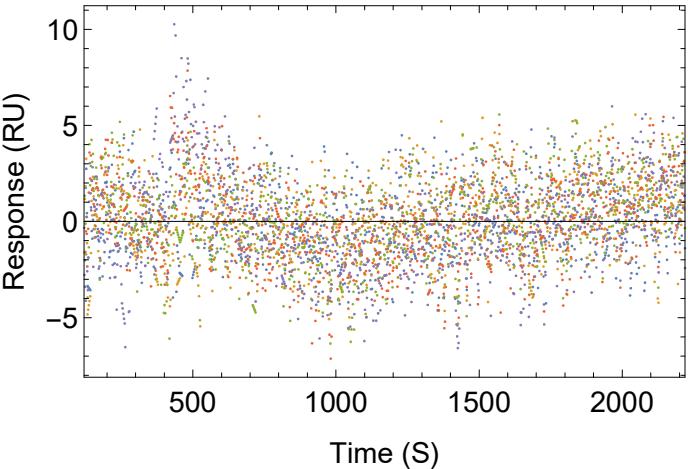
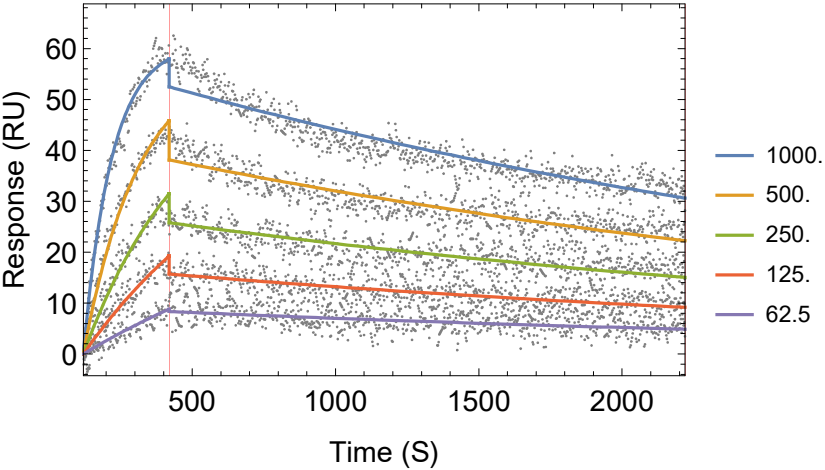


Parameter	Value	StdErr
Rmax 1	196.16	3.91
Rmax 2	199.79	2.85
Rmax 3	192.96	2.25
Rmax 4	179.72	1.66
Rmax 5	178.26	1.13
ka	7.221×10^3	9.432×10^1
kd	1.171×10^{-4}	1.031×10^{-6}
KD	1.622×10^{-8}	2.555×10^{-10}

Block: 3 Well: A3 ROI: 11 AUC: 100527.

CH505TF_D7 gp120

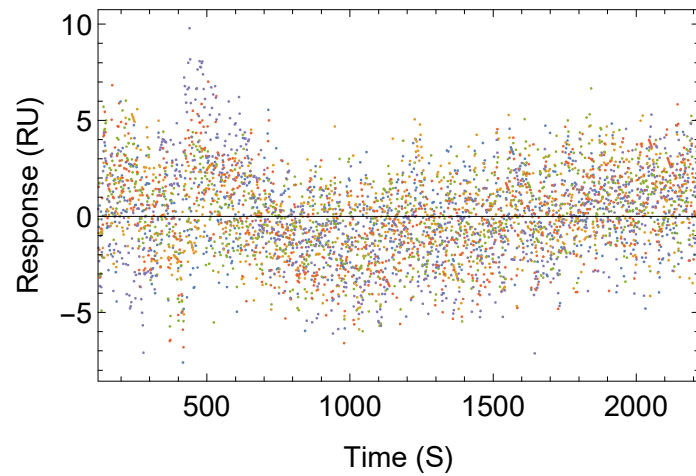
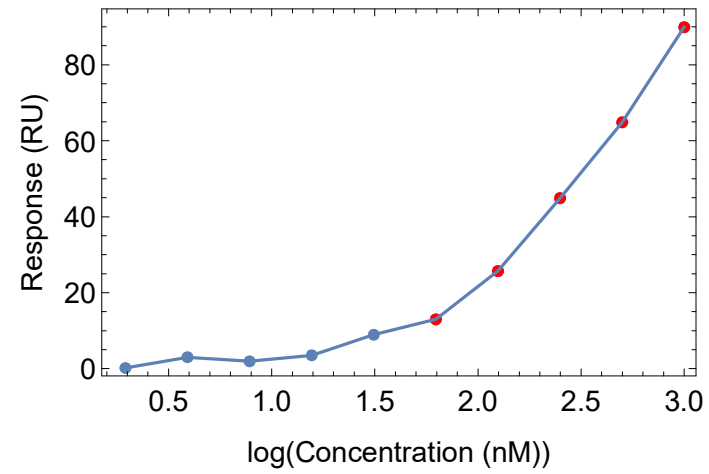
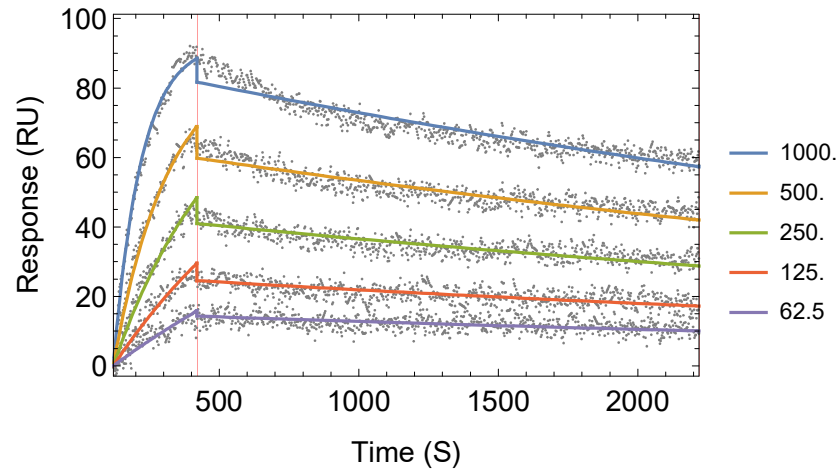
CH31



Parameter	Value	StdErr
Rmax 1	55.20	2.38
Rmax 2	65.65	1.77
Rmax 3	63.14	1.33
Rmax 4	61.71	0.97
Rmax 5	62.81	0.63
ka	9.751×10^3	2.394×10^2
kd	2.994×10^{-4}	2.775×10^{-6}
KD	3.071×10^{-8}	8.059×10^{-10}

Block: 4 Well: A3 ROI: 12 AUC: 37900.7

CH505TF_D7 gp120
CH31

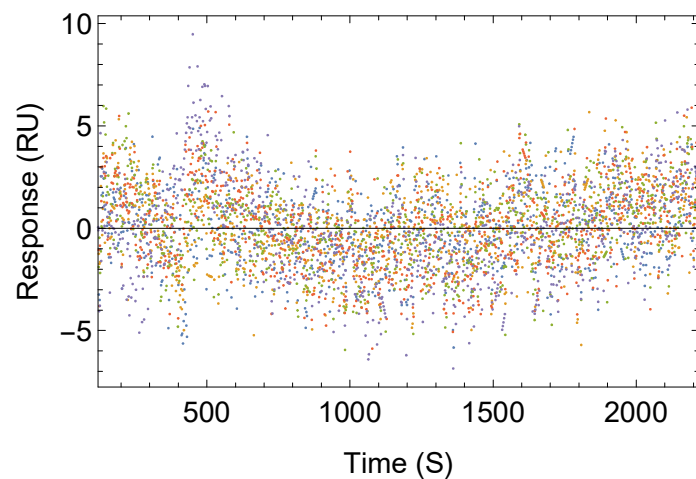
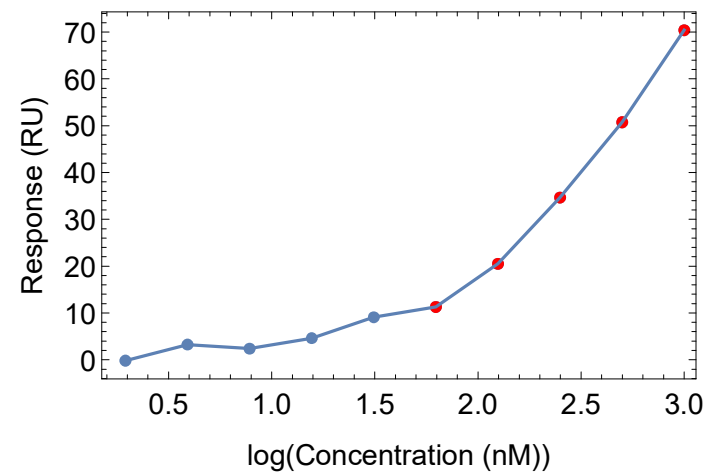
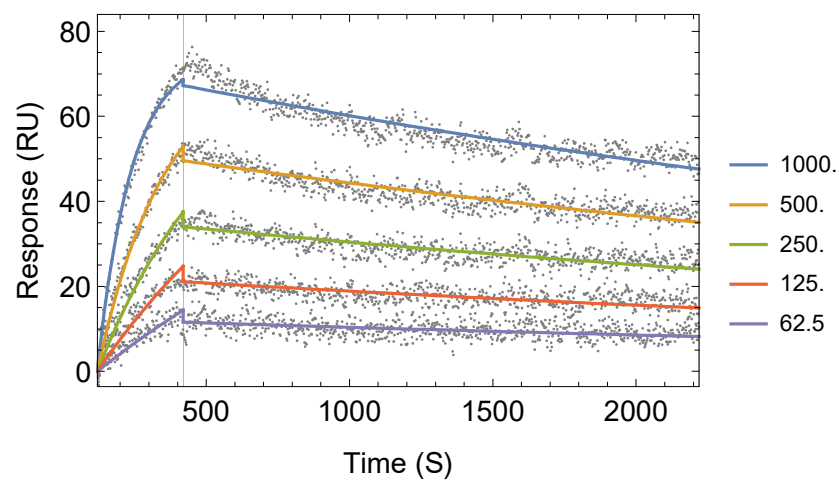


Parameter	Value	StdErr
Rmax 1	96.67	2.58
Rmax 2	98.56	1.83
Rmax 3	95.27	1.38
Rmax 4	91.38	0.98
Rmax 5	95.00	0.64
ka	9.833×10^3	1.658×10^2
kd	1.967×10^{-4}	1.702×10^{-6}
KD	2.001×10^{-8}	3.792×10^{-10}

Block: 1 Well: A4 ROI: 13 AUC: 58492.6

CH505TF_D7 gp120

CH31



Parameter	Value	StdErr
Rmax 1	102.75	3.06
Rmax 2	95.07	2.18
Rmax 3	83.05	1.58
Rmax 4	76.00	1.12
Rmax 5	76.19	0.74
ka	8.304×10^3	1.815×10^2
kd	1.922×10^{-4}	1.846×10^{-6}
KD	2.315×10^{-8}	5.526×10^{-10}

Block: 2 Well: A4 ROI: 14 AUC: 45864.6

CH505TF_D7 gp120

CH31