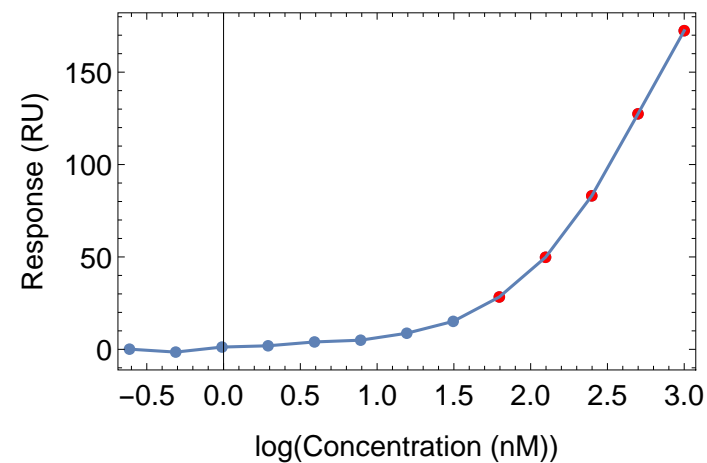
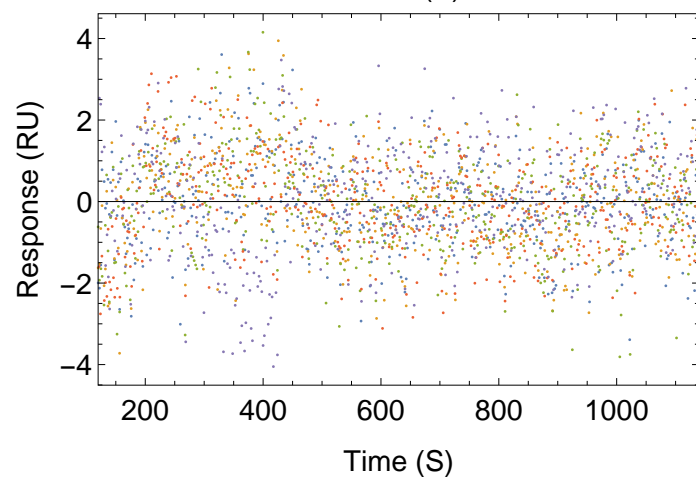
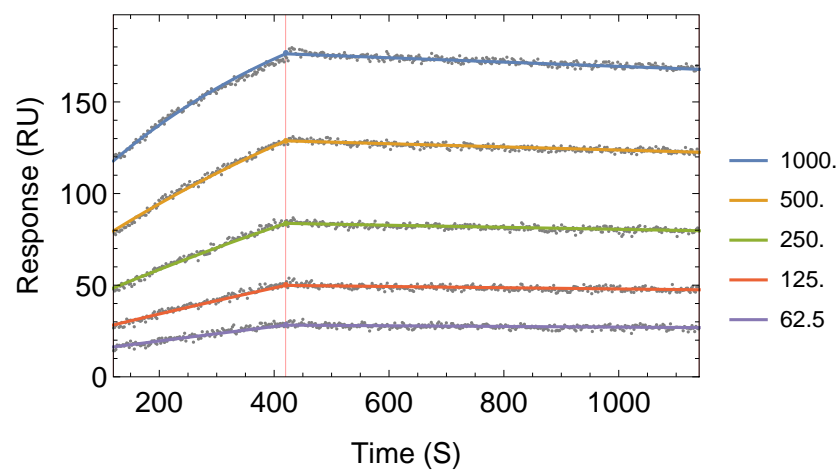


Parameter	Value	StdErr
Rmax 1	162.58	4.20
Rmax 2	167.70	3.28
Rmax 3	174.92	2.51
Rmax 4	191.02	1.73
Rmax 5	214.11	0.92
ka	5.161×10^3	1.232×10^2
kd	7.373×10^{-5}	1.379×10^{-6}
KD	1.429×10^{-8}	4.333×10^{-10}

Block: 1 Well: A1 ROI: 1 AUC: 126693.

CH31 10µg/ml

AE.A244

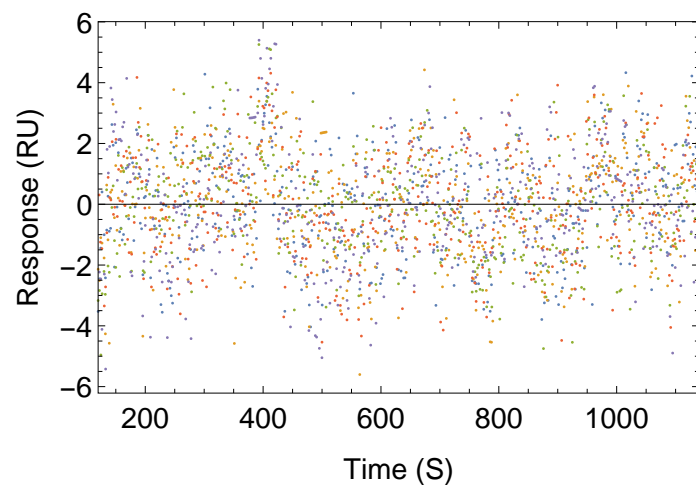
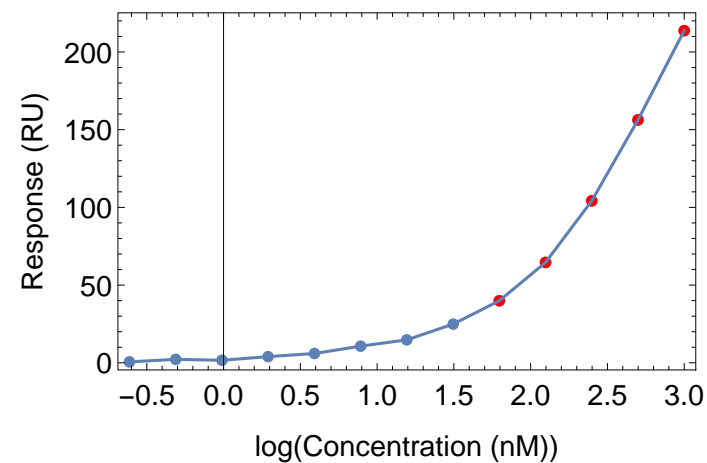
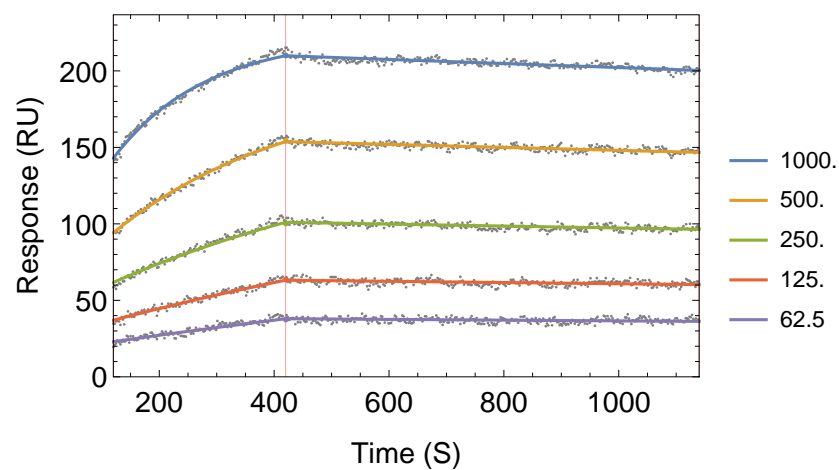


Parameter	Value	StdErr
Rmax 1	326.10	16.53
Rmax 2	314.28	14.41
Rmax 3	291.50	11.57
Rmax 4	263.21	7.94
Rmax 5	244.74	4.56
ka	2.172×10^3	1.114×10^2
kd	6.841×10^{-5}	1.297×10^{-6}
KD	3.15×10^{-8}	1.723×10^{-9}

Block: 2 Well: A1 ROI: 2 AUC: 112969.

CH31 10 μ g/ml

AE.A244

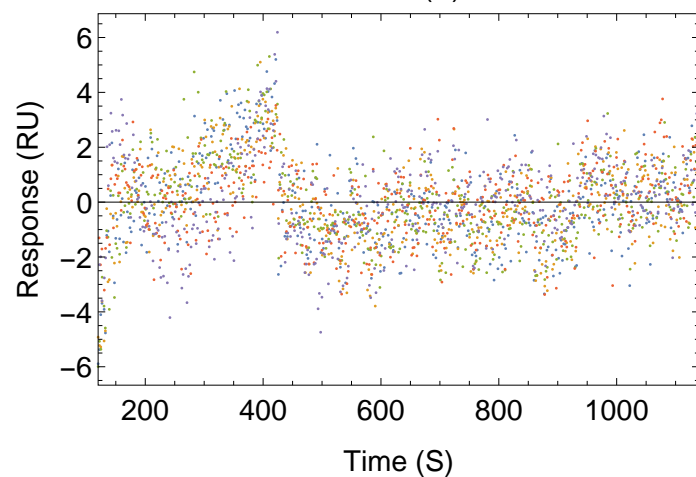
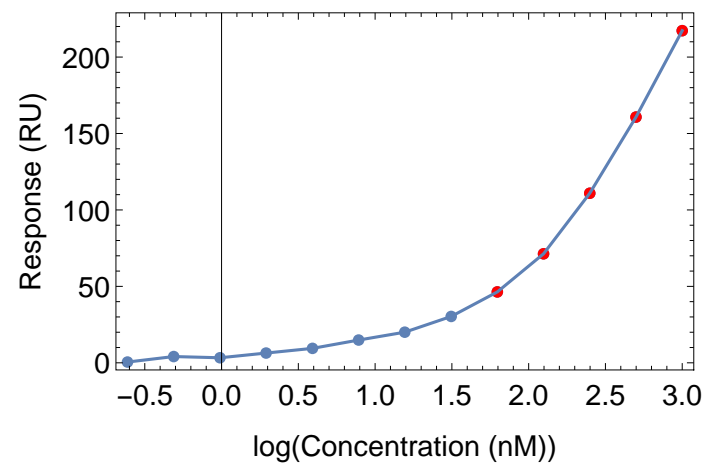
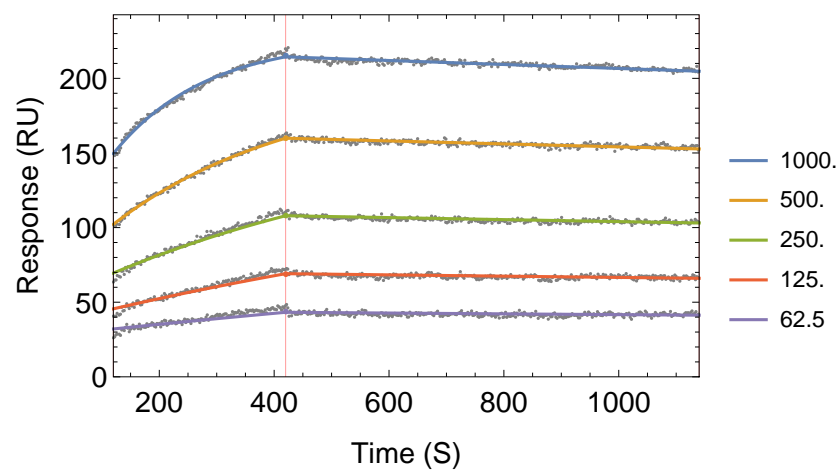


Parameter	Value	StdErr
Rmax 1	166.24	4.30
Rmax 2	168.66	3.24
Rmax 3	171.90	2.28
Rmax 4	195.98	1.59
Rmax 5	224.60	0.79
ka	6.137×10^3	1.529×10^2
kd	6.484×10^{-5}	1.532×10^{-6}
KD	1.057×10^{-8}	3.628×10^{-10}

Block: 3 Well: A1 ROI: 3 AUC: 140342.

CH31 10 μ g/ml

AE.A244

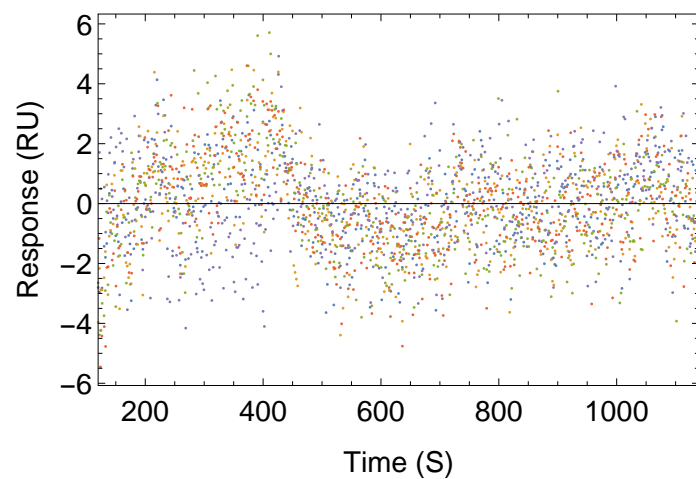
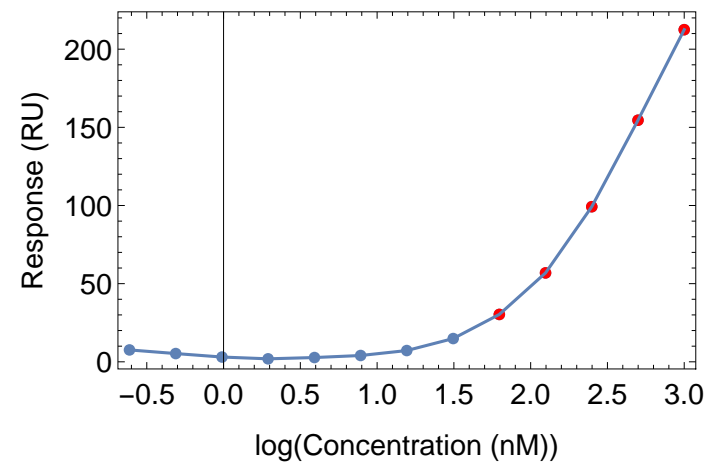
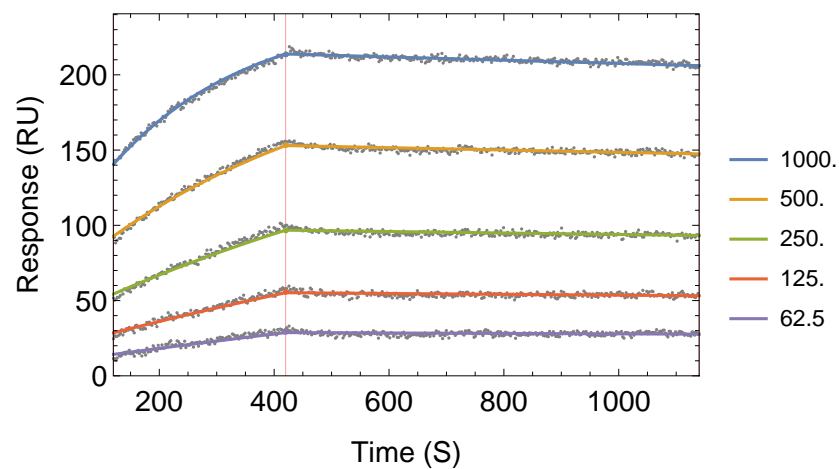


Parameter	Value	StdErr
Rmax 1	141.08	3.28
Rmax 2	164.88	2.68
Rmax 3	177.39	2.01
Rmax 4	200.93	1.39
Rmax 5	228.70	0.69
ka	6.145×10^3	1.378×10^2
kd	6.388×10^{-5}	1.289×10^{-6}
KD	1.04×10^{-8}	3.137×10^{-10}

Block: 4 Well: A1 ROI: 4 AUC: 145322.

CH31 10 μ g/ml

AE.A244

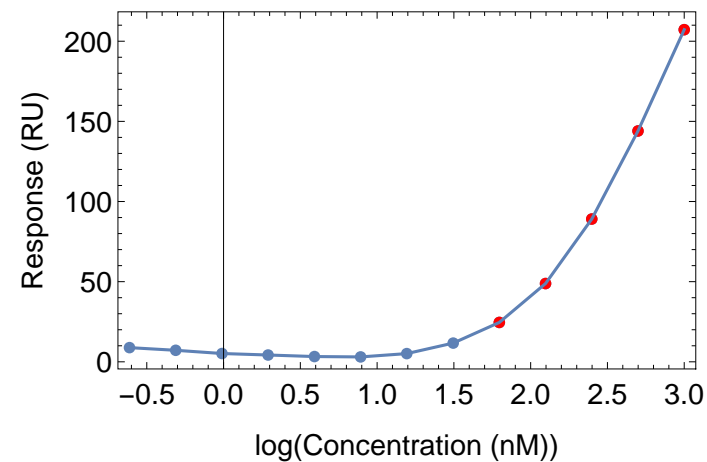
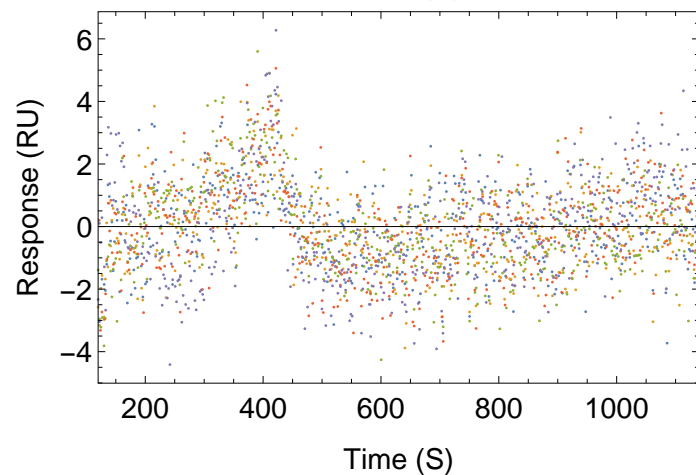
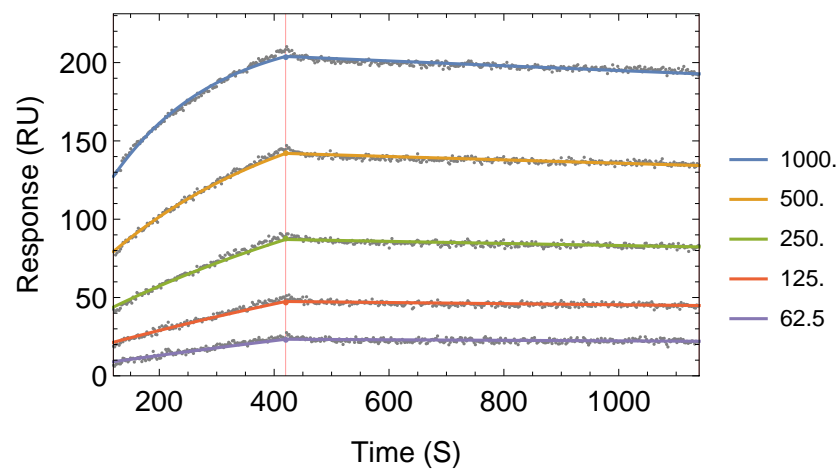


Parameter	Value	StdErr
Rmax 1	215.86	6.65
Rmax 2	221.08	5.49
Rmax 3	219.62	4.20
Rmax 4	227.94	2.86
Rmax 5	246.94	1.60
ka	4.07×10^3	1.179×10^2
kd	5.141×10^{-5}	1.369×10^{-6}
KD	1.263×10^{-8}	4.968×10^{-10}

Block: 1 Well: A5 ROI: 17 AUC: 136899.

CH31 10 μ g/ml

AE.A244

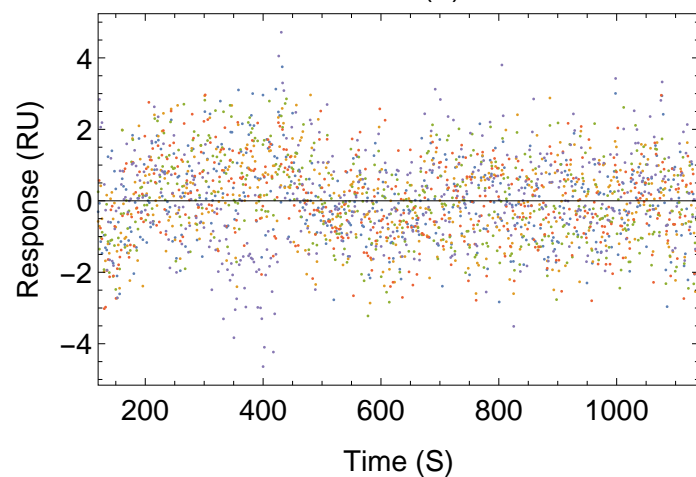
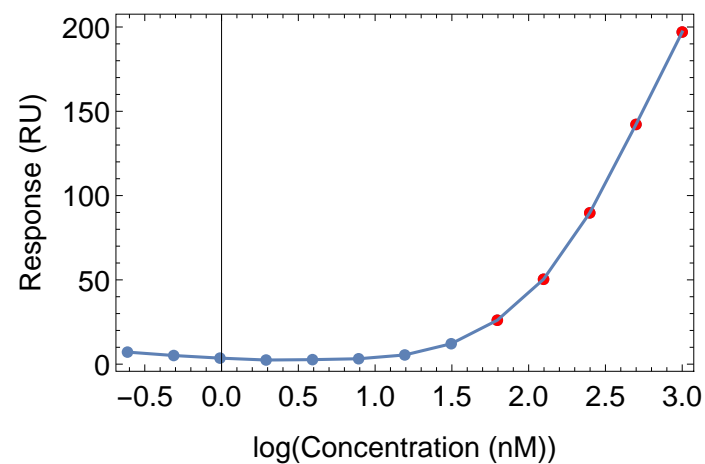
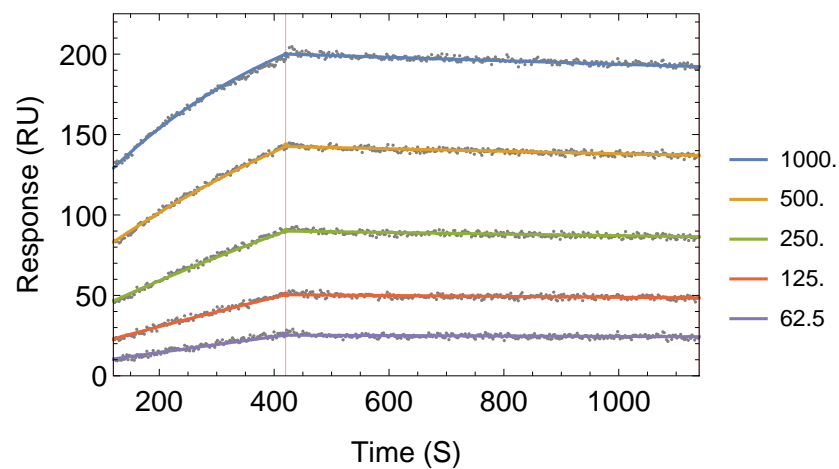


Parameter	Value	StdErr
Rmax 1	158.82	3.74
Rmax 2	165.12	2.89
Rmax 3	175.51	2.24
Rmax 4	194.33	1.53
Rmax 5	224.74	0.83
ka	5.5×10^3	1.108×10^2
kd	7.777×10^{-5}	1.377×10^{-6}
KD	1.414×10^{-8}	3.792×10^{-10}

Block: 2 Well: A5 ROI: 18 AUC: 128609.

CH31 10 μ g/ml

AE.A244

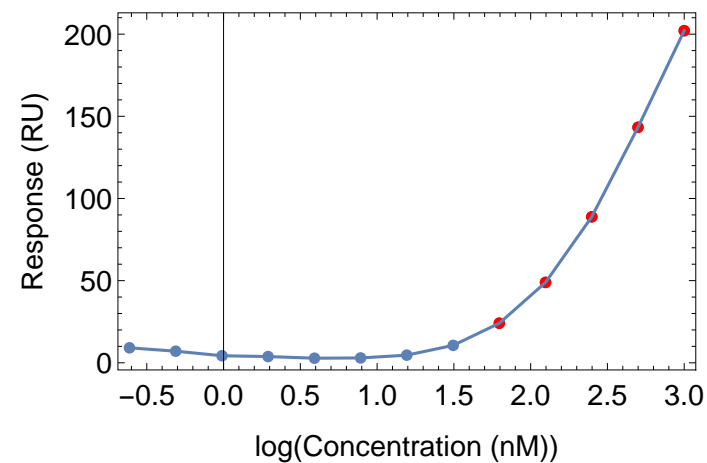
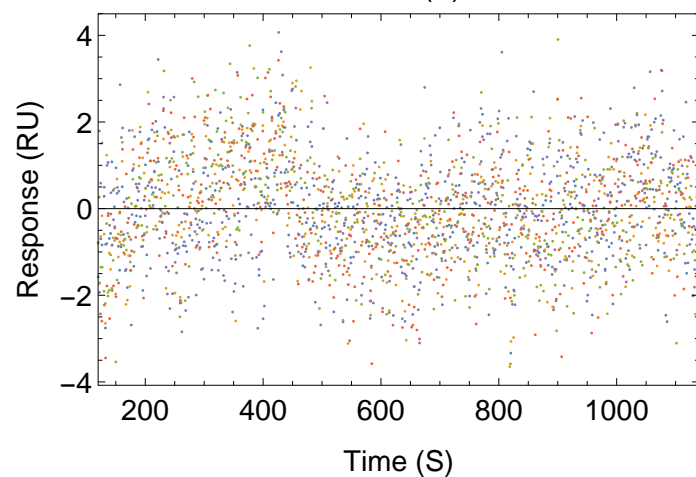
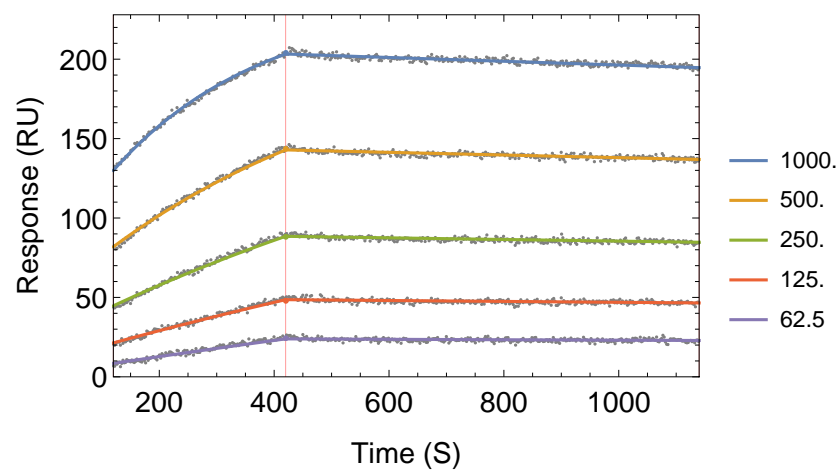


Parameter	Value	StdErr
Rmax 1	327.16	11.54
Rmax 2	323.78	10.18
Rmax 3	296.88	7.92
Rmax 4	271.65	5.31
Rmax 5	263.46	3.03
ka	2.608×10^3	9.028×10^1
kd	5.528×10^{-5}	1.132×10^{-6}
KD	2.119×10^{-8}	8.523×10^{-10}

Block: 3 Well: A5 ROI: 19 AUC: 125733.

CH31 10 μ g/ml

AE.A244

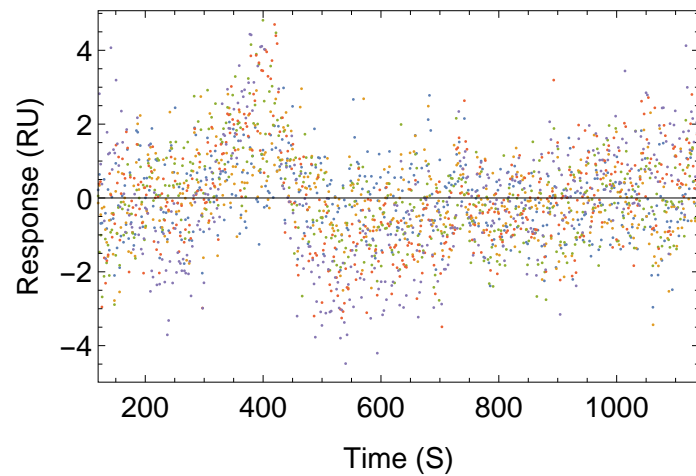
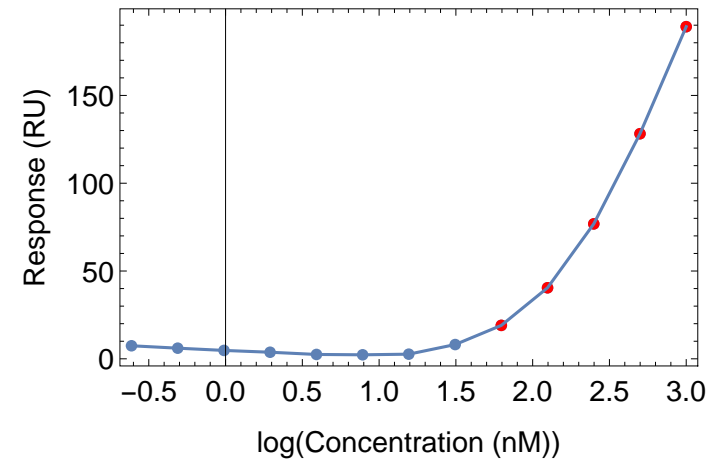
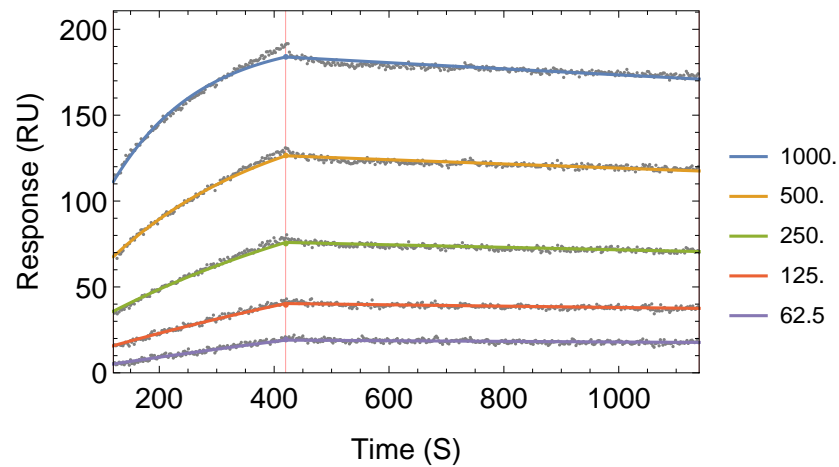


Parameter	Value	StdErr
Rmax 1	241.56	6.27
Rmax 2	235.25	5.12
Rmax 3	229.18	3.99
Rmax 4	228.54	2.69
Rmax 5	242.01	1.50
ka	3.713×10^3	9.072×10^1
kd	5.987×10^{-5}	1.139×10^{-6}
KD	1.613×10^{-8}	4.993×10^{-10}

Block: 4 Well: A5 ROI: 20 AUC: 126981.

CH31 10 μ g/ml

AE.A244

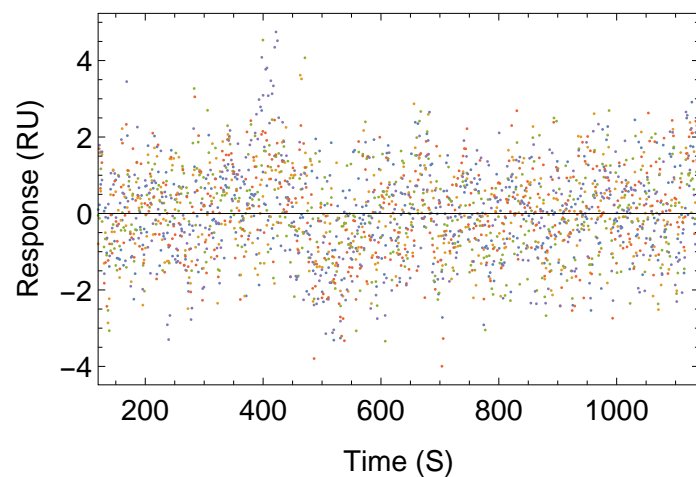
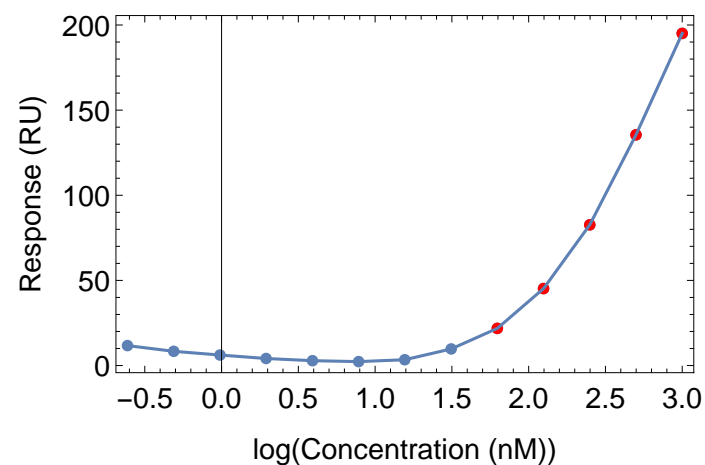
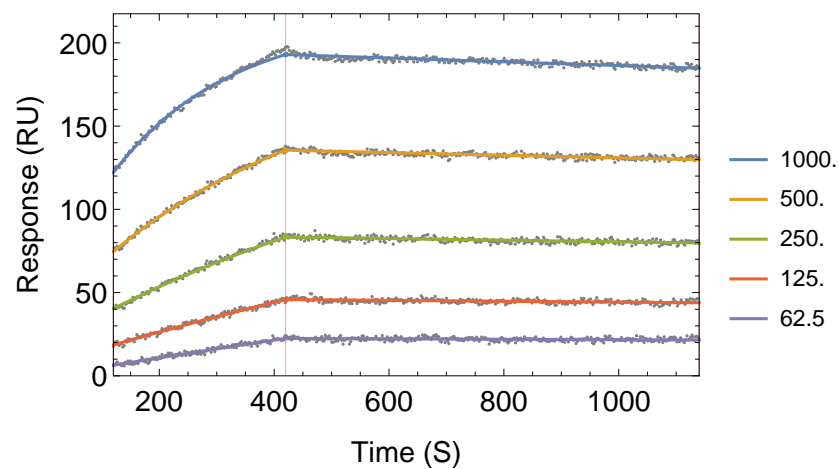


Parameter	Value	StdErr
Rmax 1	128.46	2.81
Rmax 2	132.37	2.08
Rmax 3	142.98	1.57
Rmax 4	164.94	1.07
Rmax 5	198.39	0.58
ka	6.531×10^3	1.162×10^2
kd	1.006×10^{-4}	1.478×10^{-6}
KD	1.54×10^{-8}	3.553×10^{-10}

Block: 1 Well: A9 ROI: 33 AUC: 114707.

CH31 10 μ g/ml

AE.A244

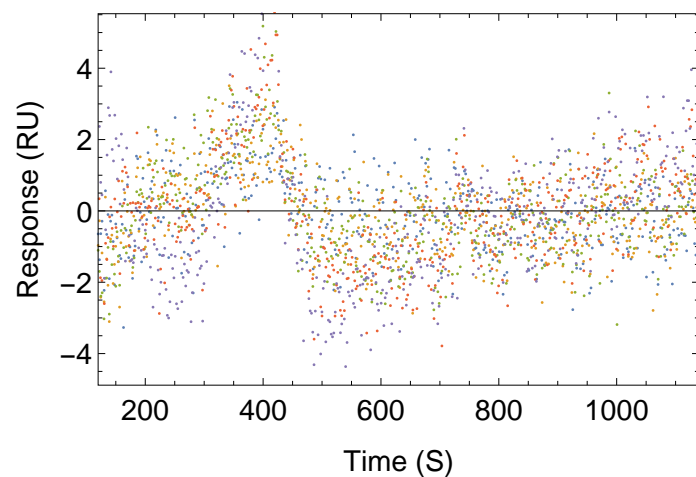
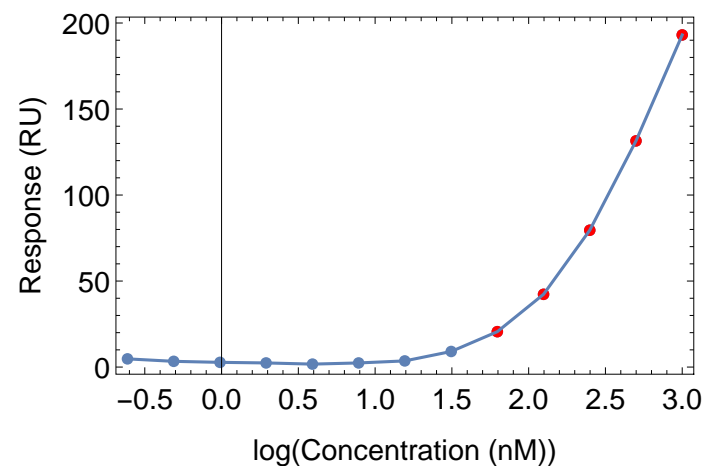
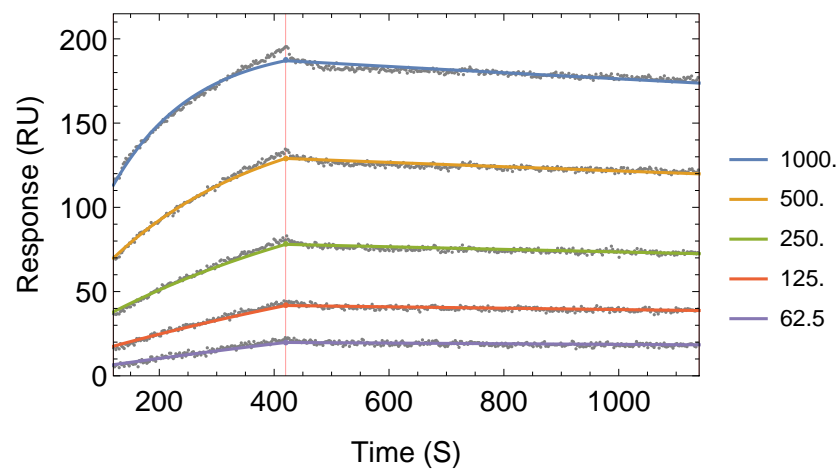


Parameter	Value	StdErr
Rmax 1	198.71	4.35
Rmax 2	189.05	3.35
Rmax 3	186.88	2.52
Rmax 4	196.90	1.70
Rmax 5	217.59	0.90
ka	4.756×10^3	9.539×10^1
kd	6.021×10^{-5}	1.19×10^{-6}
KD	1.266×10^{-8}	3.565×10^{-10}

Block: 2 Well: A9 ROI: 34 AUC: 120638.

CH31 10 μ g/ml

AE.A244

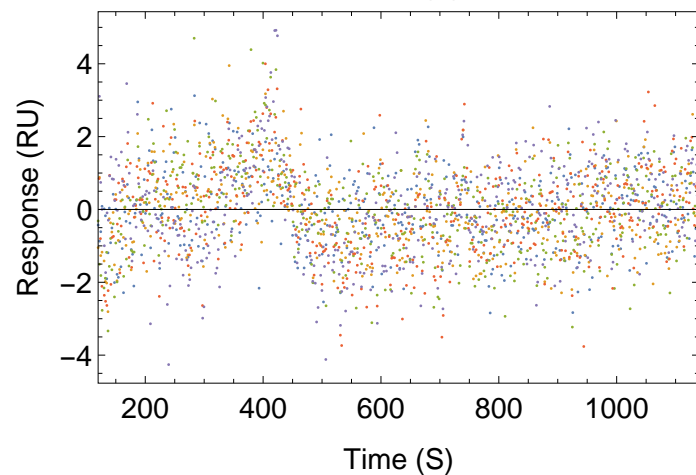
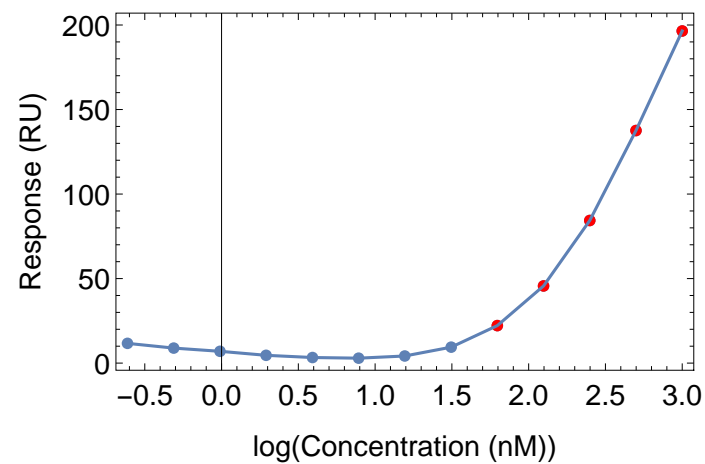
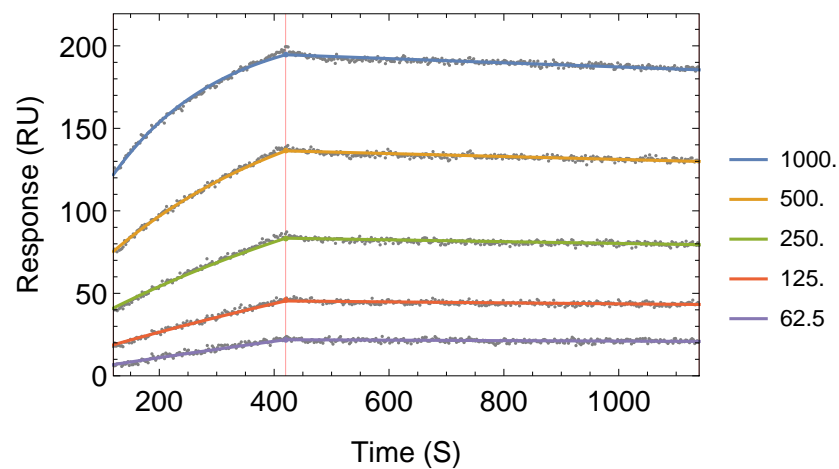


Parameter	Value	StdErr
Rmax 1	116.68	2.67
Rmax 2	125.35	1.96
Rmax 3	139.35	1.48
Rmax 4	163.90	1.01
Rmax 5	199.77	0.55
ka	7.027×10^3	1.262×10^2
kd	1.023×10^{-4}	1.567×10^{-6}
KD	1.455×10^{-8}	3.436×10^{-10}

Block: 3 Well: A9 ROI: 35 AUC: 117696.

CH31 10 μ g/ml

AE.A244



Parameter	Value	StdErr
Rmax 1	169.16	3.44
Rmax 2	169.69	2.66
Rmax 3	173.59	2.01
Rmax 4	189.51	1.36
Rmax 5	215.49	0.73
ka	5.293×10^3	9.469×10^1
kd	6.677×10^{-5}	1.179×10^{-6}
KD	1.262×10^{-8}	3.171×10^{-10}

Block: 4 Well: A9 ROI: 36 AUC: 122157.

CH31 10 μ g/ml

AE.A244