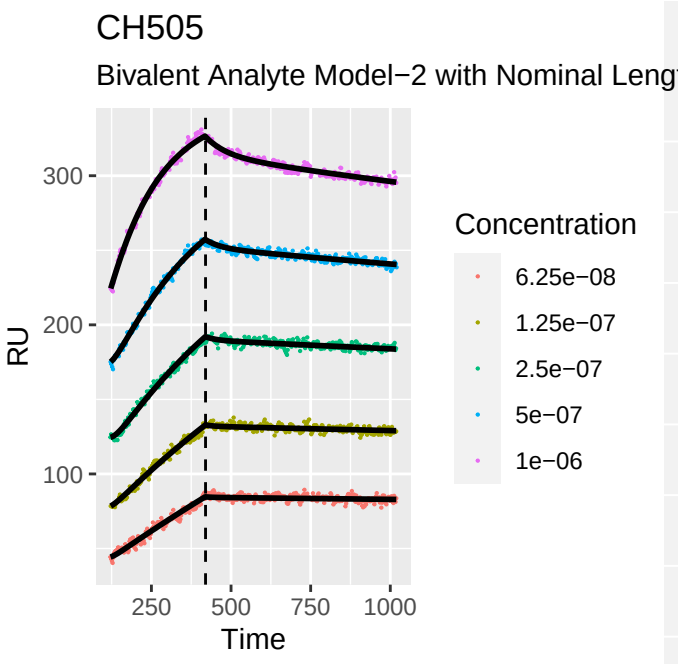
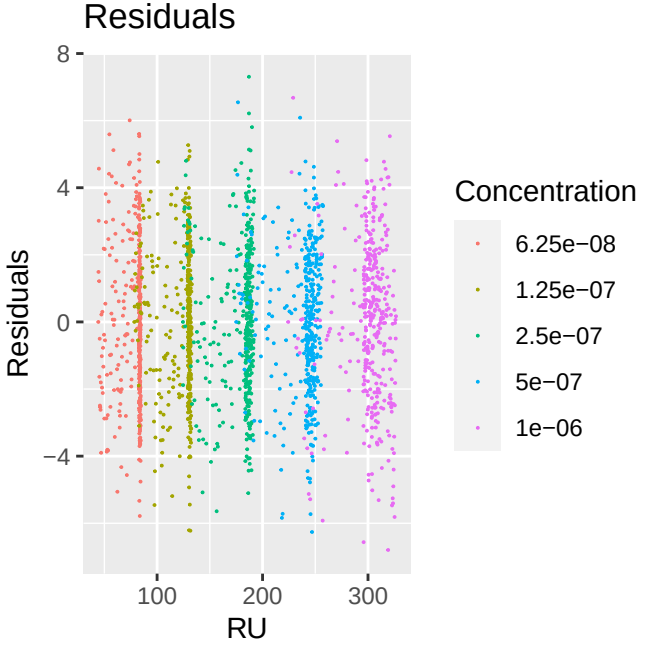
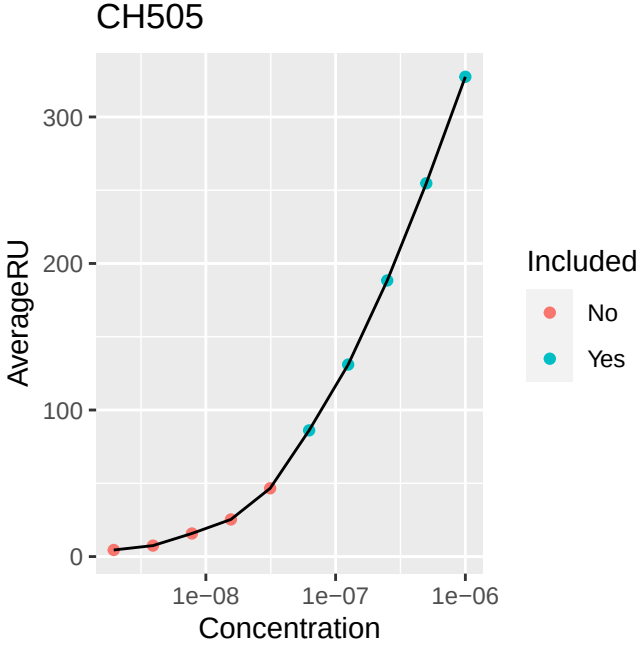
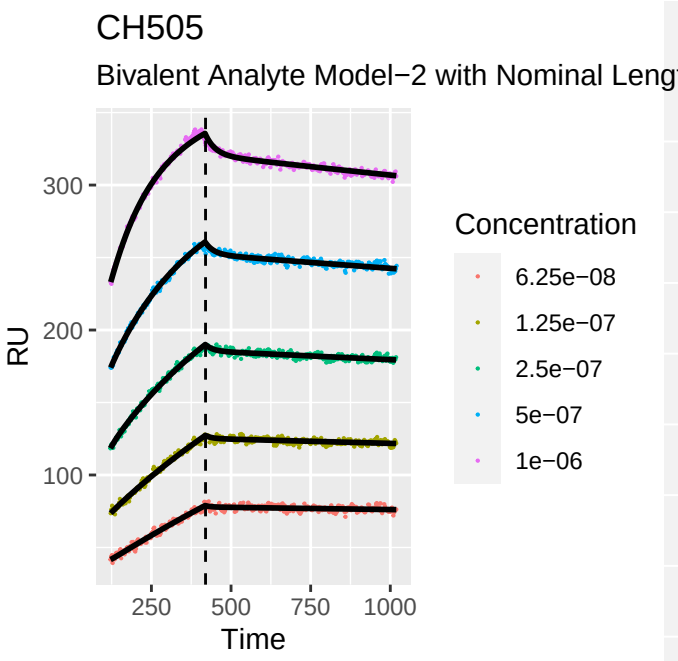


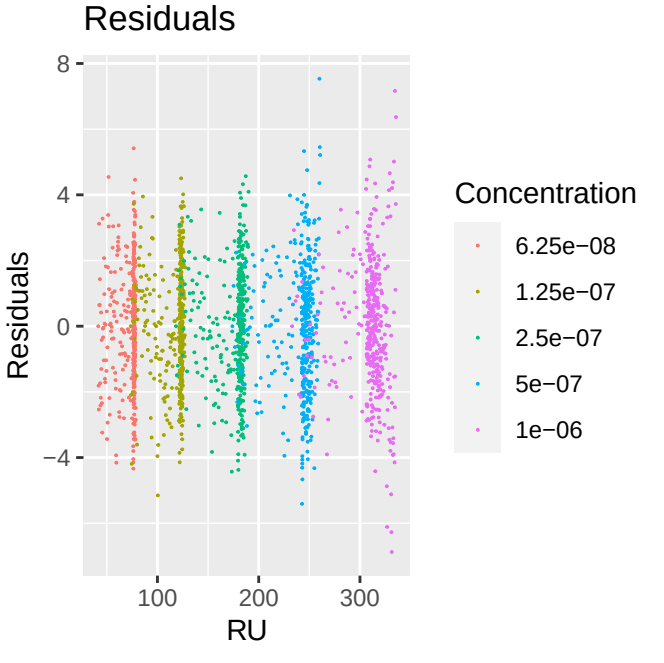
ka1	1.77e+03	6.45e+01
ka2	7.40e−05	5.17e−06
kd1	8.01e−03	6.66e−04
kd2	1.04e−04	4.99e−06
Rmax 1	8.28e+02	3.08e+01
Rmax 2	6.73e+02	2.21e+01
Rmax 3	6.03e+02	1.42e+01
Rmax 4	5.65e+02	7.05e+00
Rmax 5	5.57e+02	8.16e+00
p 1	2.97e−01	7.57e−02
p 2	2.38e−01	3.72e−02
p 3	3.85e−01	3.27e−02
p 4	3.57e−01	3.73e−02

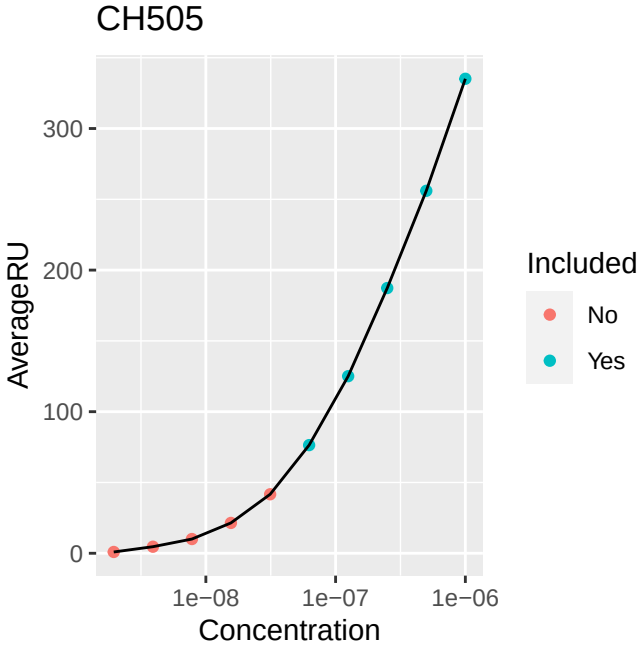


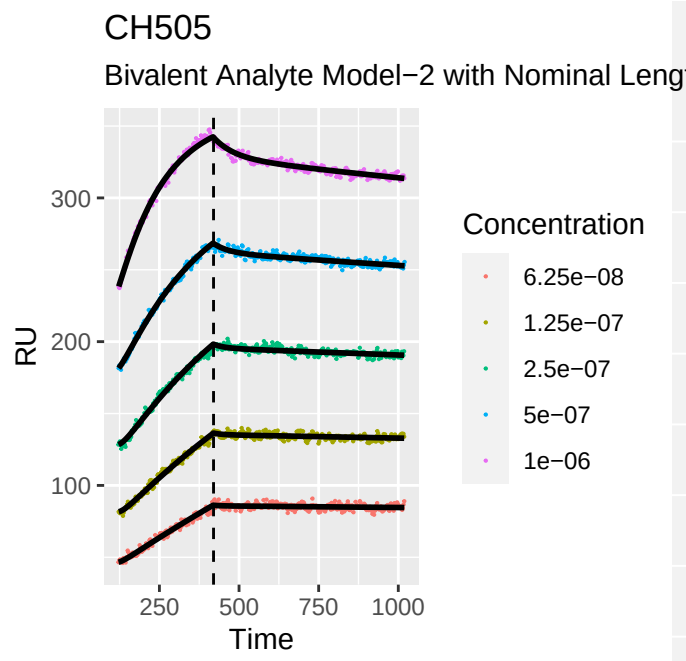




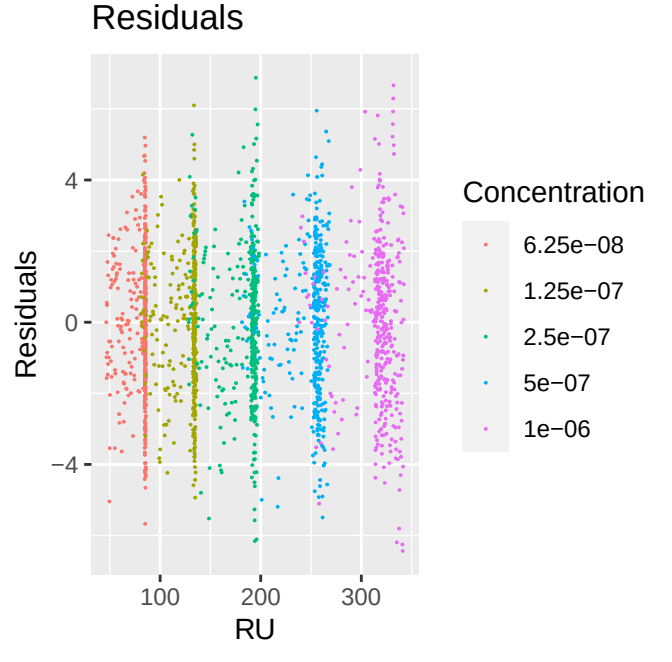
ka1	2.49e+03	8.12e+01
ka2	7.09e−05	3.25e−06
kd1	2.28e−02	1.46e−03
kd2	5.59e−05	1.65e−06
Rmax 1	7.07e+02	1.85e+01
Rmax 2	6.19e+02	1.45e+01
Rmax 3	5.63e+02	1.09e+01
Rmax 4	5.49e+02	7.56e+00
Rmax 5	5.84e+02	4.03e+00
p 1	1.03e−01	2.40e−02
p 2	6.47e−02	1.31e−02
p 3	5.35e−02	8.94e−03
p 4	1.04e−01	8.00e−03

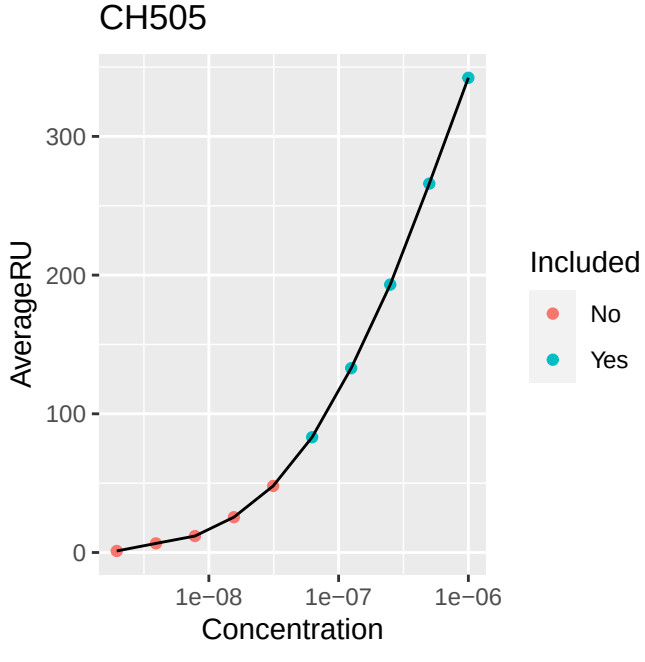


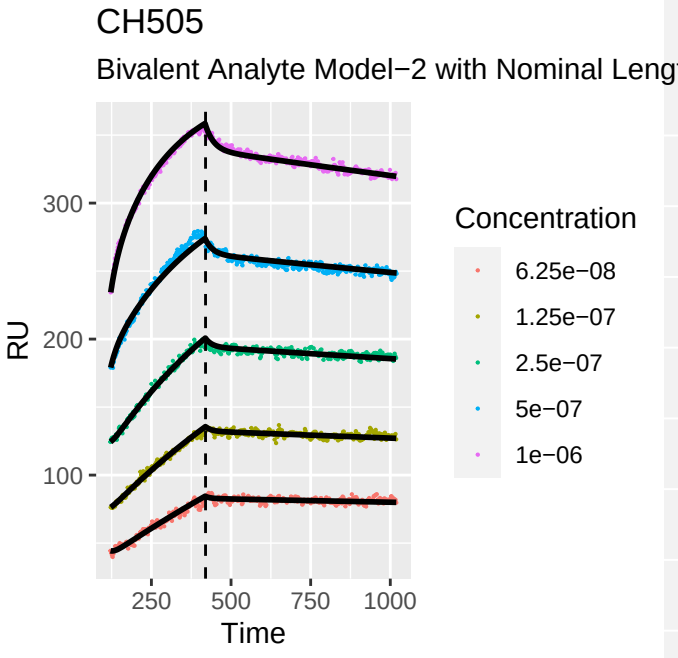




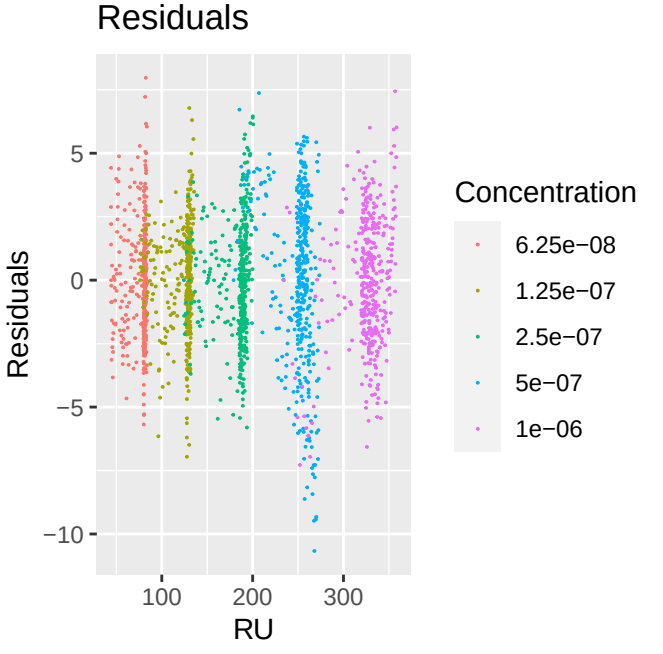
ka1	1.99e+03	5.80e+01
ka2	7.53e−05	4.30e−06
kd1	8.62e−03	6.29e−04
kd2	7.46e−05	3.45e−06
Rmax 1	7.55e+02	2.26e+01
Rmax 2	6.49e+02	1.65e+01
Rmax 3	5.79e+02	1.09e+01
Rmax 4	5.54e+02	5.84e+00
Rmax 5	5.90e+02	9.99e+00
p 1	2.89e−01	5.96e−02
p 2	3.28e−01	3.31e−02
p 3	3.28e−01	2.48e−02
p 4	2.85e−01	2.69e−02

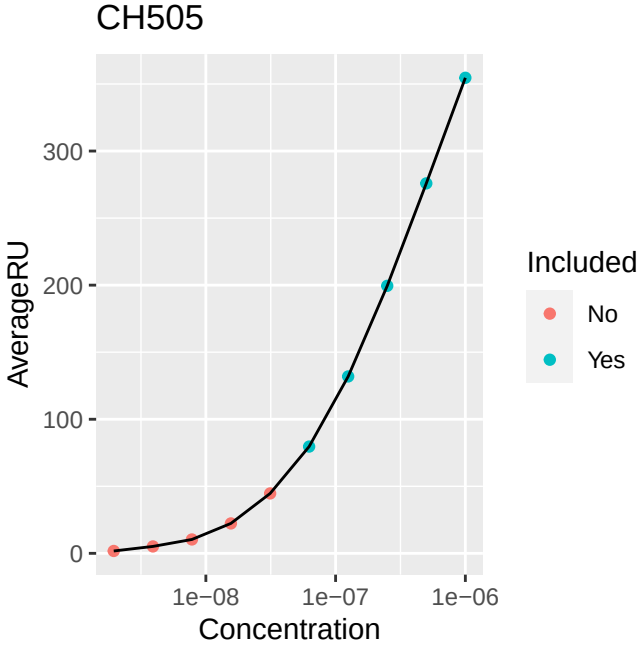






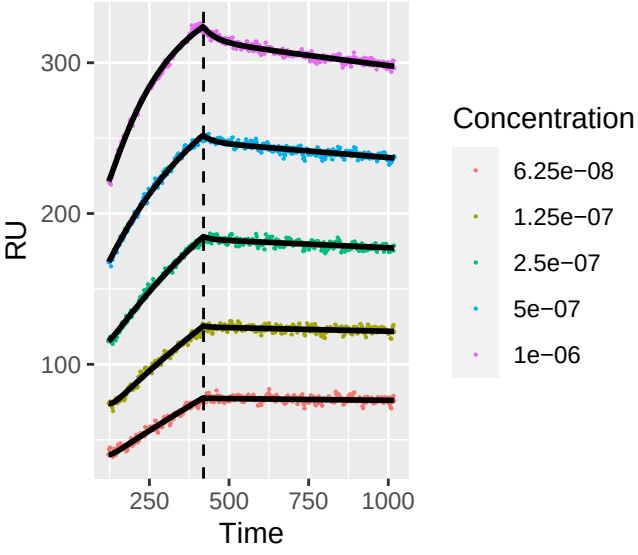
ka1	2.73e+03	1.37e+02
ka2	5.13e−05	3.02e−06
kd1	2.92e−02	1.89e−03
kd2	6.69e−05	1.87e−06
Rmax 1	8.54e+02	3.23e+01
Rmax 2	7.42e+02	2.50e+01
Rmax 3	6.73e+02	1.85e+01
Rmax 4	6.03e+02	1.23e+01
Rmax 5	6.48e+02	7.70e+00
p 1	2.61e−01	2.51e−02
p 2	1.31e−01	1.39e−02
p 3	1.57e−01	9.52e−03
p 4	2.97e−02	9.24e−03





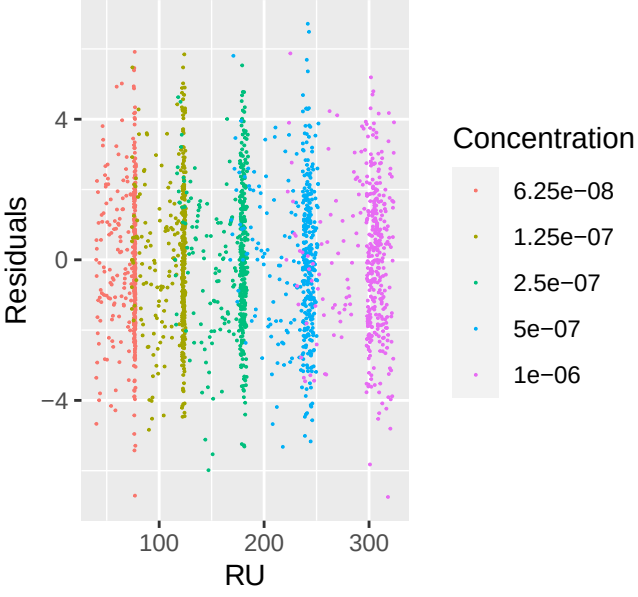
CH505

Bivalent Analyte Model−2 with Nominal Length of Dissociation

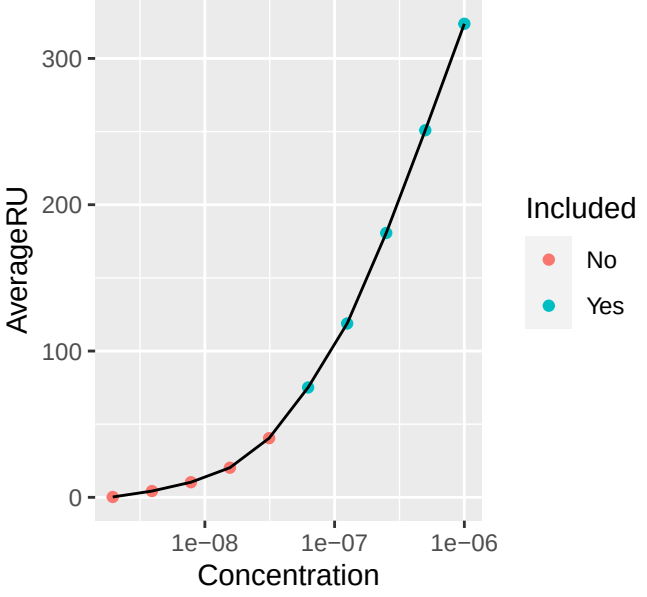


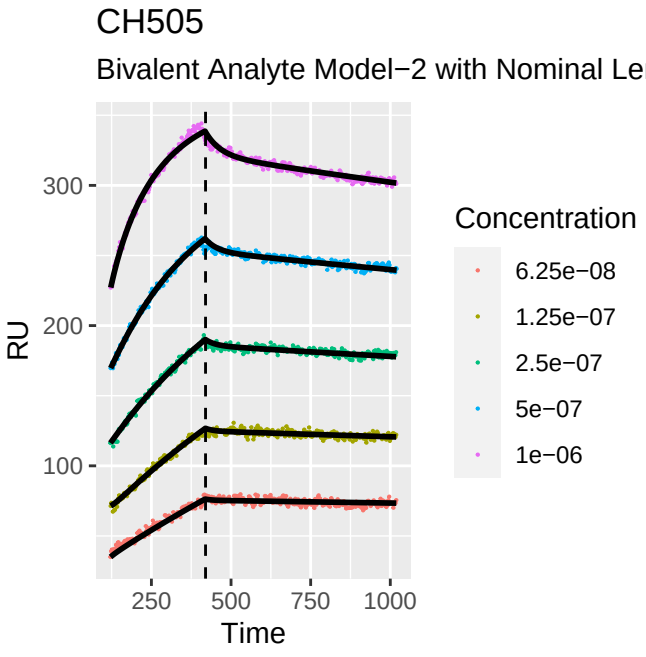
ka1	1.56e+03	5.41e+01
ka2	8.65e−05	6.54e−06
kd1	1.30e−02	1.36e−03
kd2	9.18e−05	4.42e−06
Rmax 1	9.04e+02	3.08e+01
Rmax 2	7.50e+02	2.28e+01
Rmax 3	6.25e+02	1.66e+01
Rmax 4	5.56e+02	1.14e+01
Rmax 5	5.81e+02	5.12e+00
p 1	3.53e−01	6.42e−02
p 2	3.31e−01	3.39e−02
p 3	1.42e−01	1.70e−02
p 4	8.84e−02	1.35e−02

Residuals

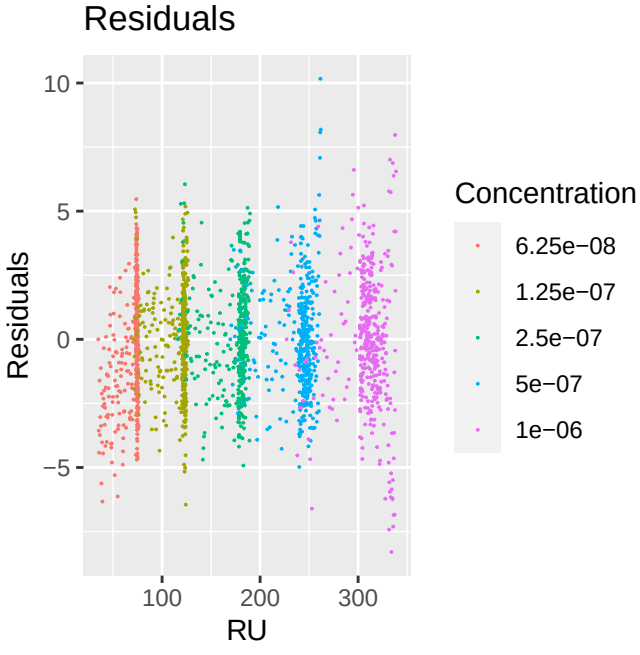


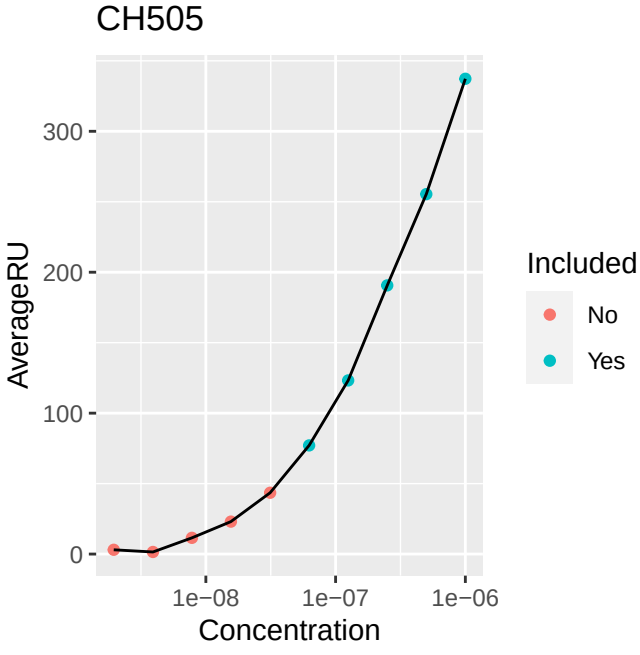
CH505

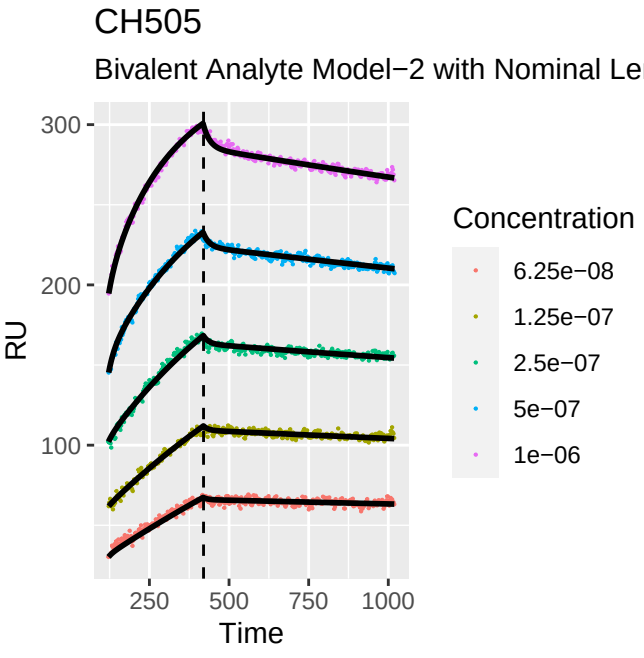




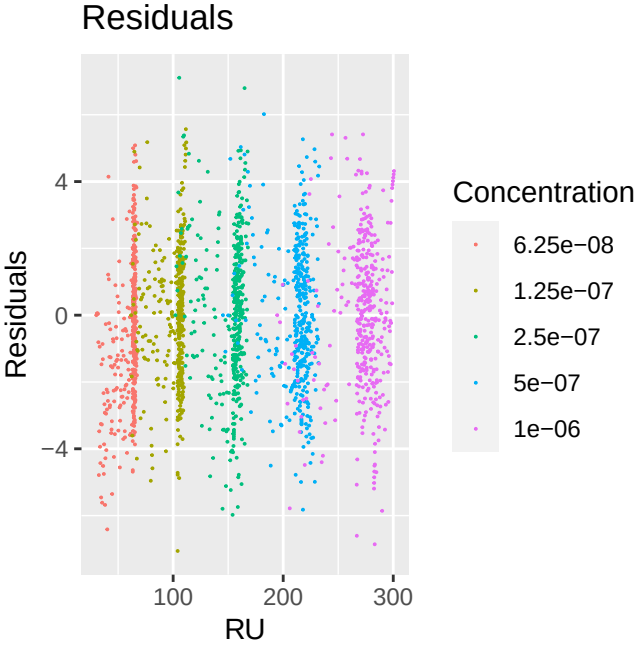
ka1	2.15e+03	8.27e+01
ka2	6.07e−05	3.71e−06
kd1	1.39e−02	8.78e−04
kd2	8.88e−05	2.85e−06
Rmax 1	7.63e+02	2.84e+01
Rmax 2	6.61e+02	2.15e+01
Rmax 3	5.84e+02	1.55e+01
Rmax 4	5.67e+02	9.91e+00
Rmax 5	5.75e+02	5.02e+00
p 1	0.00e+00	4.84e−02
p 2	1.77e−01	2.20e−02
p 3	1.12e−01	1.44e−02
p 4	1.59e−01	1.56e−02

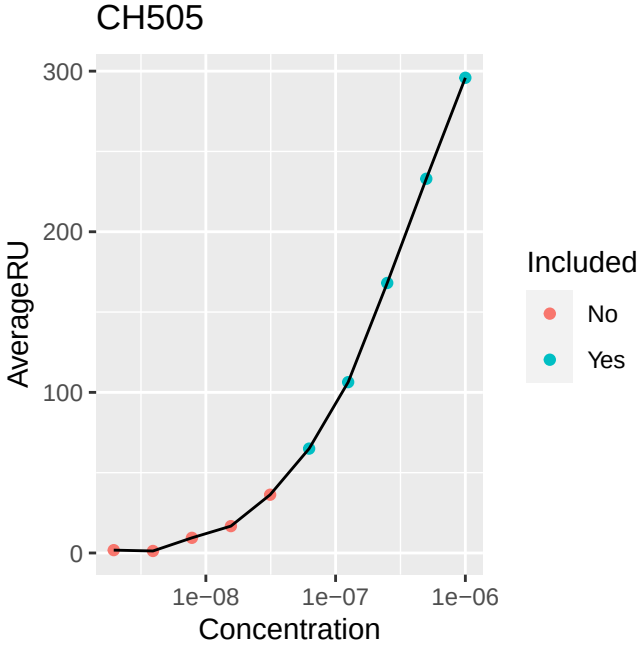


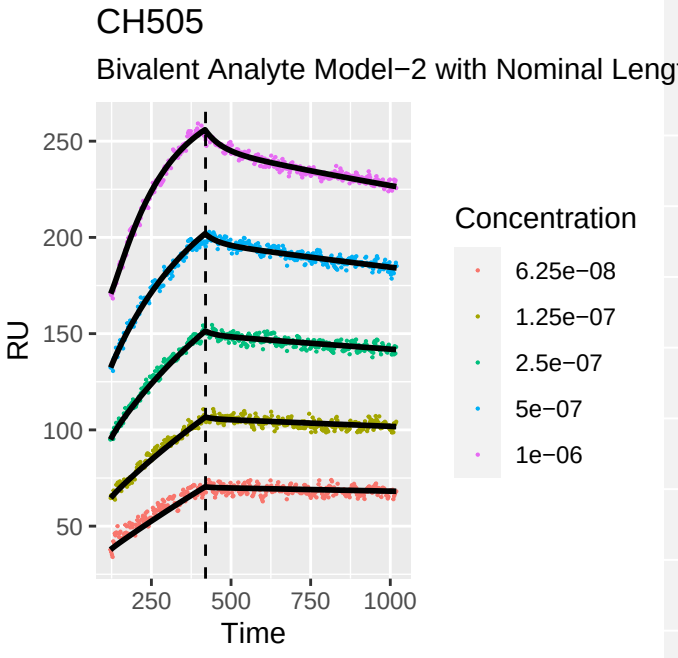




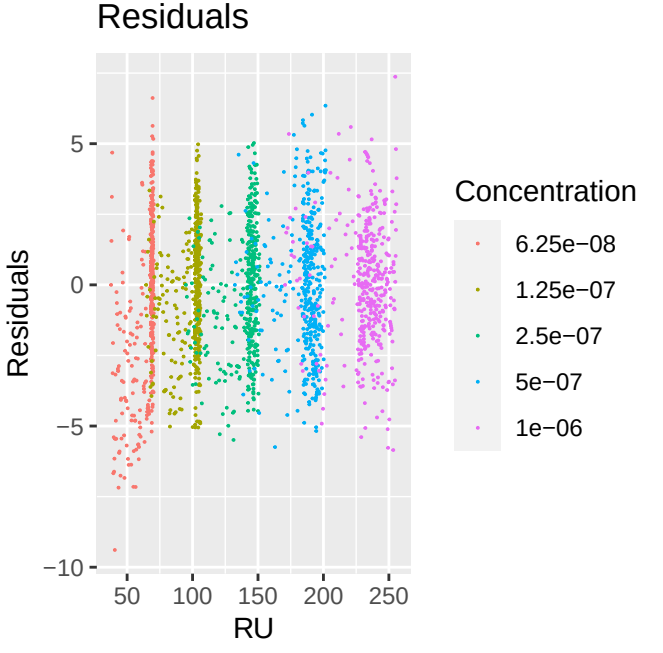
ka1	2.64e+03	1.43e+02
ka2	6.01e−05	3.53e−06
kd1	3.75e−02	2.84e−03
kd2	7.50e−05	1.93e−06
Rmax 1	7.74e+02	2.87e+01
Rmax 2	6.72e+02	2.23e+01
Rmax 3	6.01e+02	1.68e+01
Rmax 4	5.60e+02	1.21e+01
Rmax 5	5.83e+02	8.02e+00
p 1	0.00e+00	2.79e−02
p 2	7.09e−02	1.32e−02
p 3	6.03e−02	8.83e−03
p 4	3.52e−03	8.86e−03

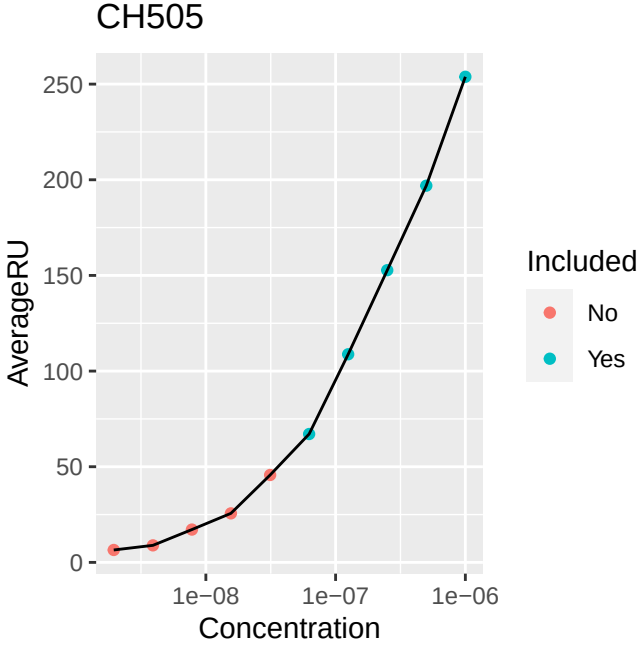


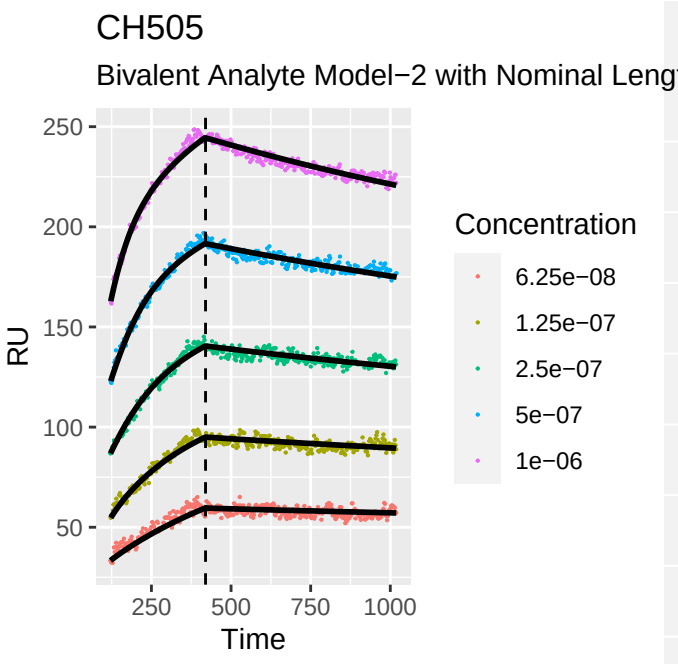




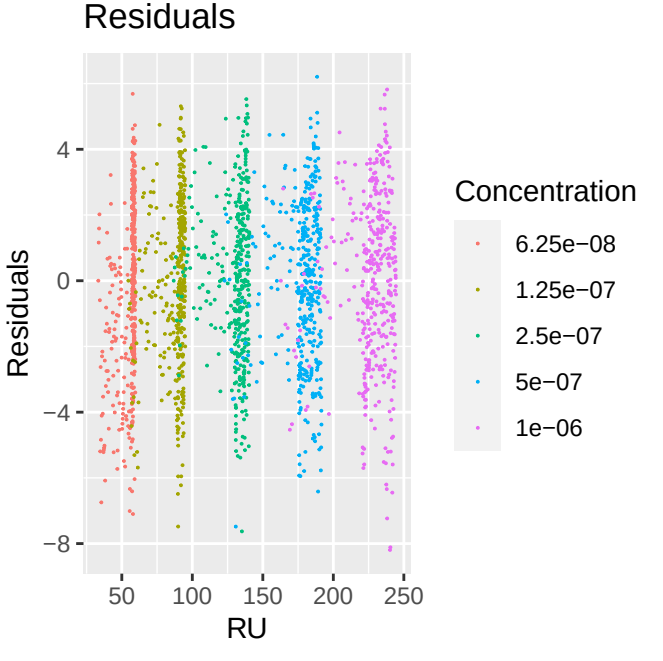
ka1	1.79e+03	7.75e+01
ka2	9.21e−05	8.19e−06
kd1	1.08e−02	1.26e−03
kd2	1.38e−04	7.23e−06
Rmax 1	6.65e+02	2.94e+01
Rmax 2	5.19e+02	2.11e+01
Rmax 3	4.50e+02	1.57e+01
Rmax 4	4.25e+02	1.05e+01
Rmax 5	4.80e+02	5.88e+00
p 1	0.00e+00	7.06e−02
p 2	0.00e+00	3.53e−02
p 3	0.00e+00	2.46e−02
p 4	7.85e−02	2.15e−02

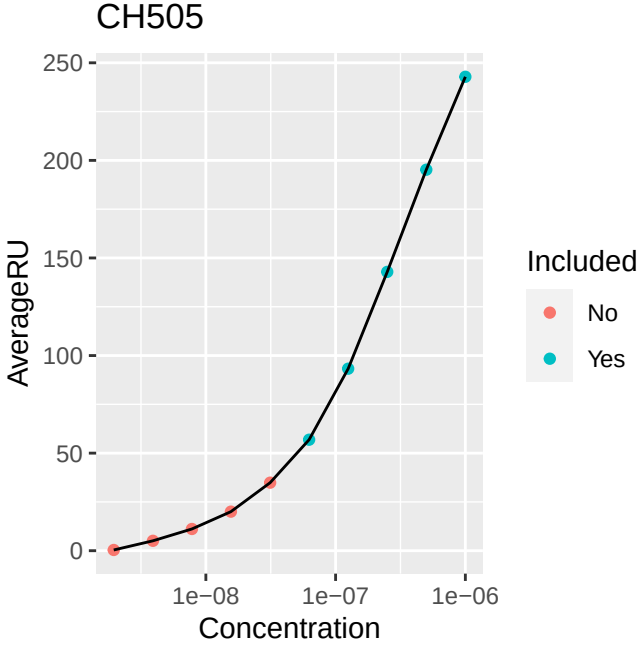


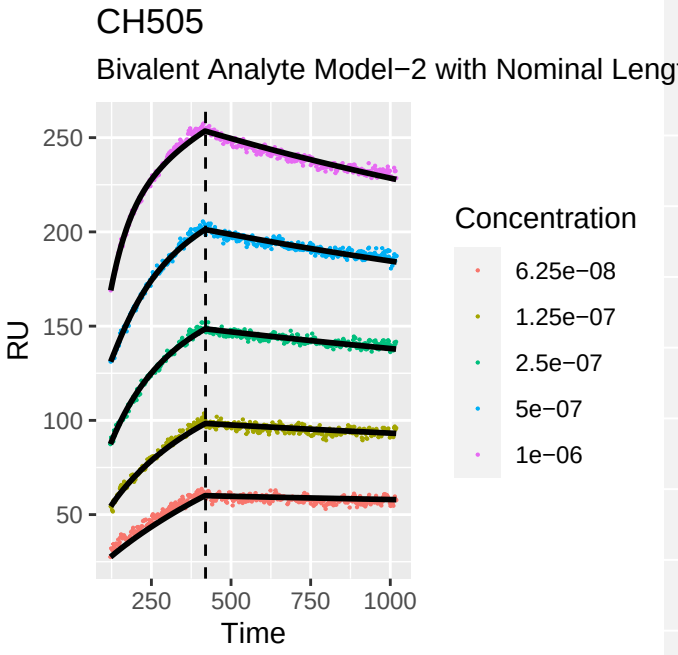




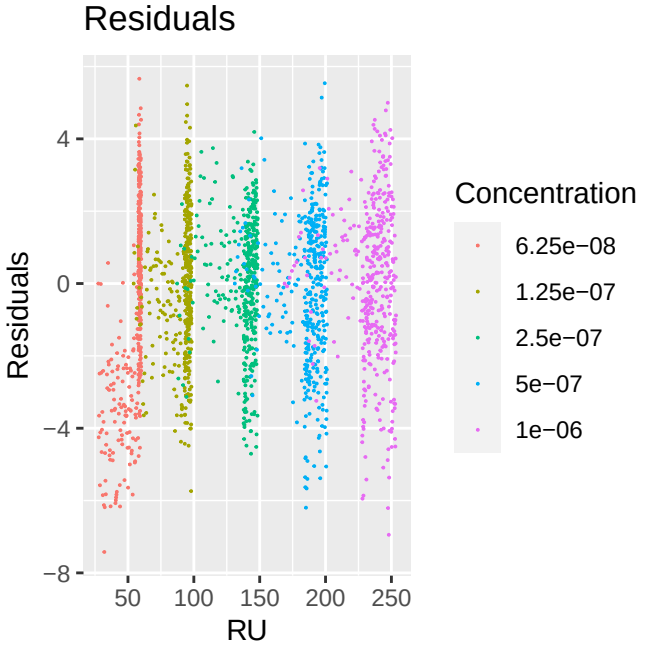
ka1	7.25e+03	4.25e+02
ka2	1.17e−04	2.70e−05
kd1	3.57e−04	3.32e−05
kd2	1.08e−03	2.58e−04
Rmax 1	1.83e+02	5.80e+00
Rmax 2	2.07e+02	4.18e+00
Rmax 3	1.81e+02	7.73e+00
Rmax 4	1.91e+02	5.39e+00
Rmax 5	2.14e+02	3.46e+00
p 1	1.00e+00	NA
p 2	1.00e+00	NA
p 3	1.48e−01	9.93e−02
p 4	0.00e+00	7.88e−02

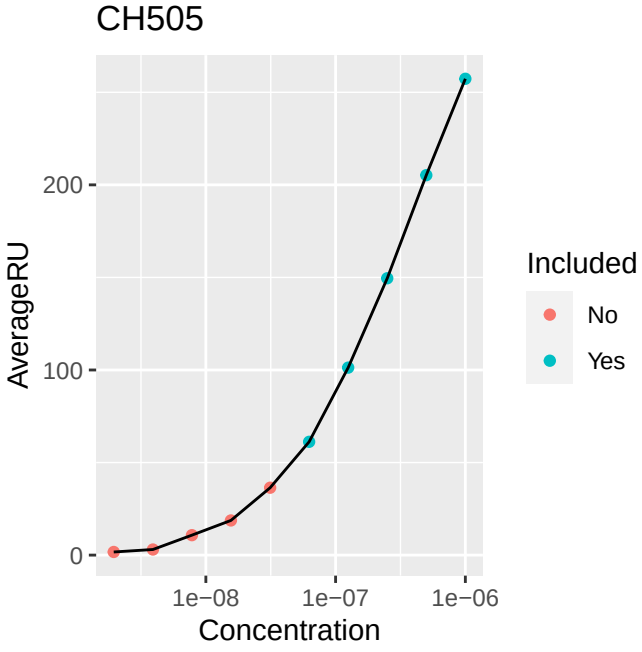


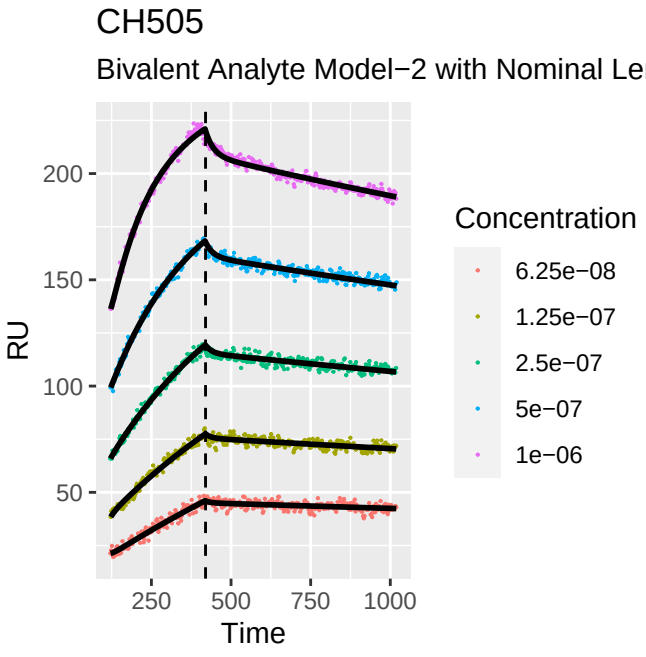




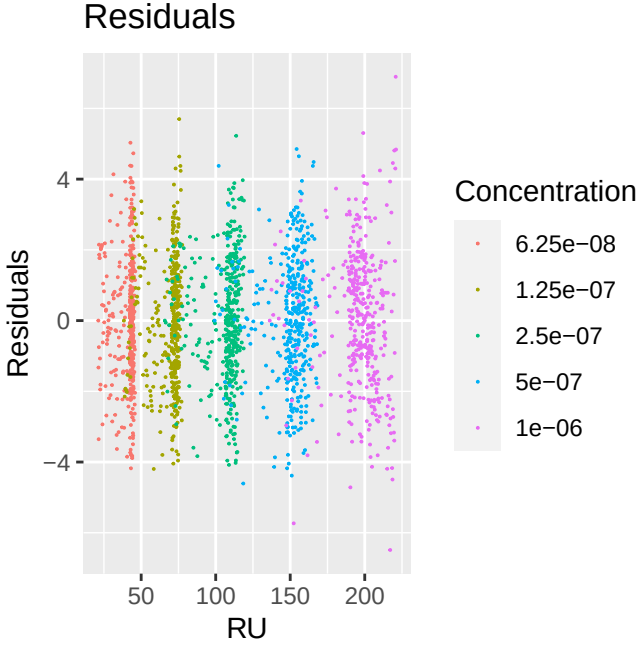
ka1	6.22e+03	2.93e+02
ka2	1.05e−04	2.18e−05
kd1	3.40e−04	2.48e−05
kd2	1.26e−03	2.47e−04
Rmax 1	2.23e+02	6.60e+00
Rmax 2	2.31e+02	4.16e+00
Rmax 3	2.27e+02	9.17e+00
Rmax 4	2.01e+02	5.40e+00
Rmax 5	2.40e+02	3.54e+00
p 1	1.00e+00	NA
p 2	1.00e+00	NA
p 3	4.51e−01	1.12e−01
p 4	0.00e+00	6.92e−02

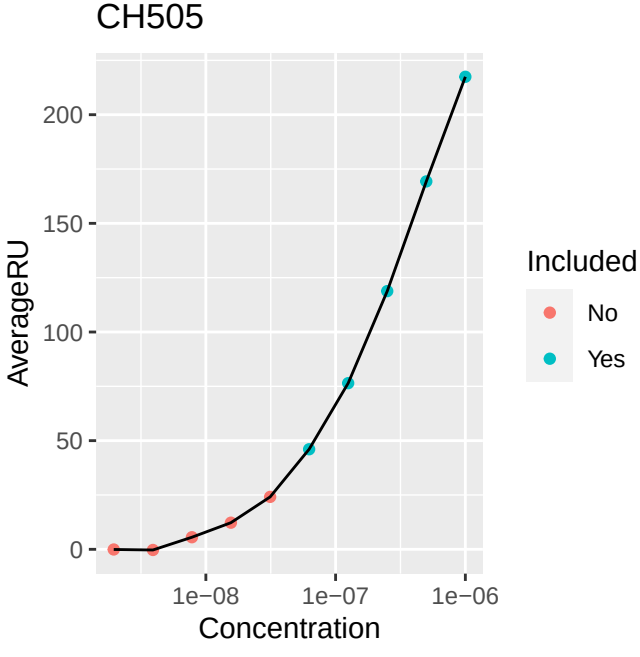


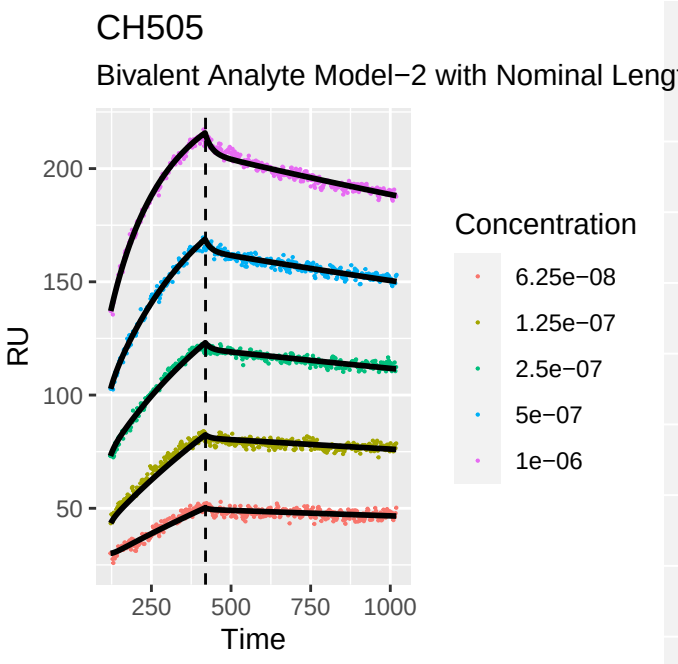




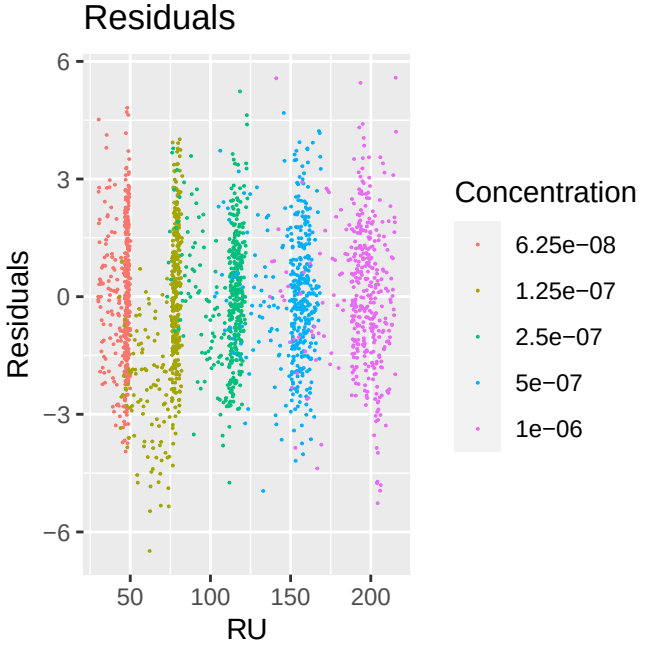
ka1	2.85e+03	1.10e+02
ka2	8.88e−05	4.42e−06
kd1	2.94e−02	2.20e−03
kd2	1.17e−04	2.95e−06
Rmax 1	4.88e+02	1.43e+01
Rmax 2	4.38e+02	1.17e+01
Rmax 3	4.13e+02	9.24e+00
Rmax 4	4.09e+02	6.73e+00
Rmax 5	4.38e+02	3.77e+00
p 1	2.03e−01	3.63e−02
p 2	3.58e−02	2.08e−02
p 3	1.15e−01	1.28e−02
p 4	1.74e−01	1.18e−02

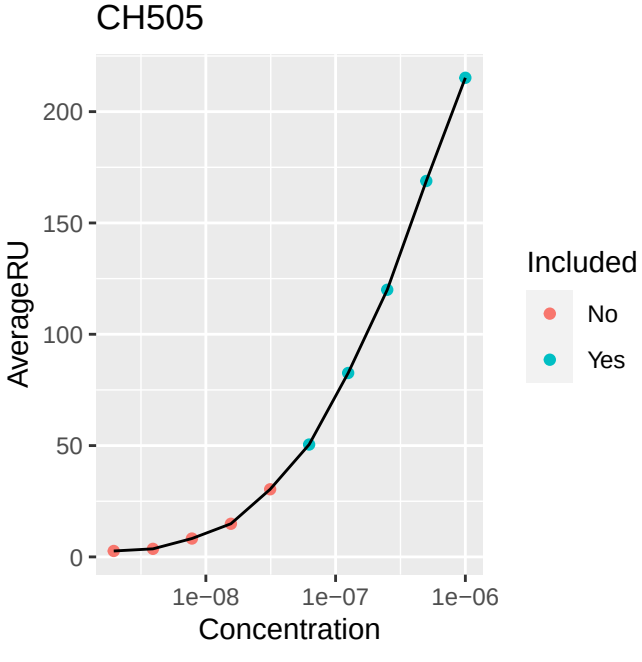


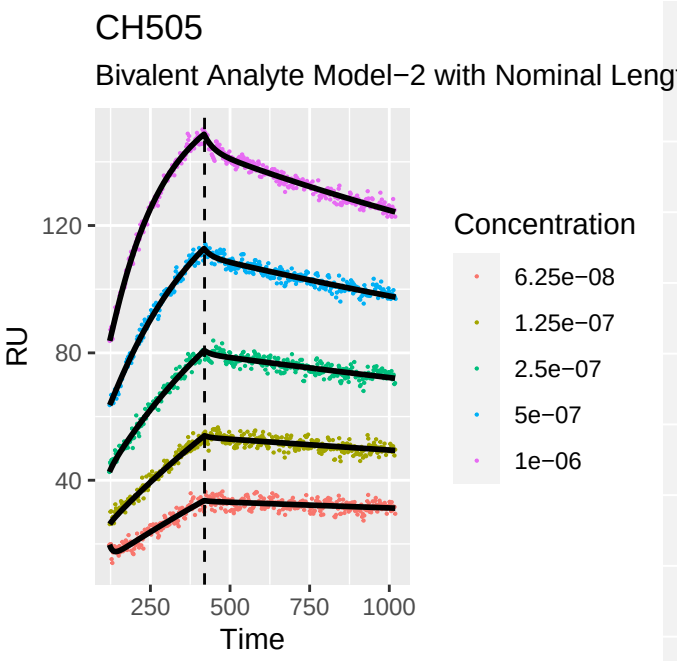




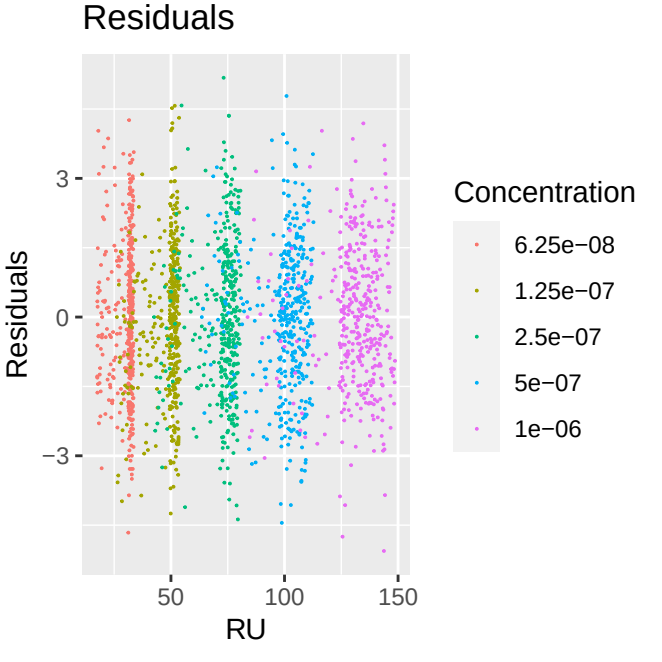
ka1	2.47e+03	1.26e+02
ka2	1.06e−04	7.12e−06
kd1	3.59e−02	3.38e−03
kd2	1.12e−04	3.41e−06
Rmax 1	4.81e+02	1.70e+01
Rmax 2	4.81e+02	1.52e+01
Rmax 3	4.22e+02	1.15e+01
Rmax 4	4.12e+02	8.63e+00
Rmax 5	4.20e+02	5.47e+00
p 1	1.19e−01	2.42e−02
p 2	0.00e+00	1.90e−02
p 3	1.10e−02	1.19e−02
p 4	6.63e−02	1.04e−02

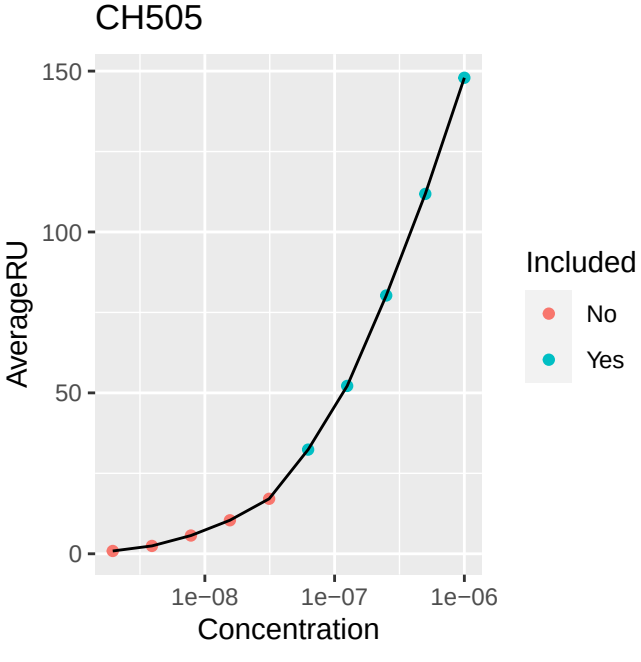


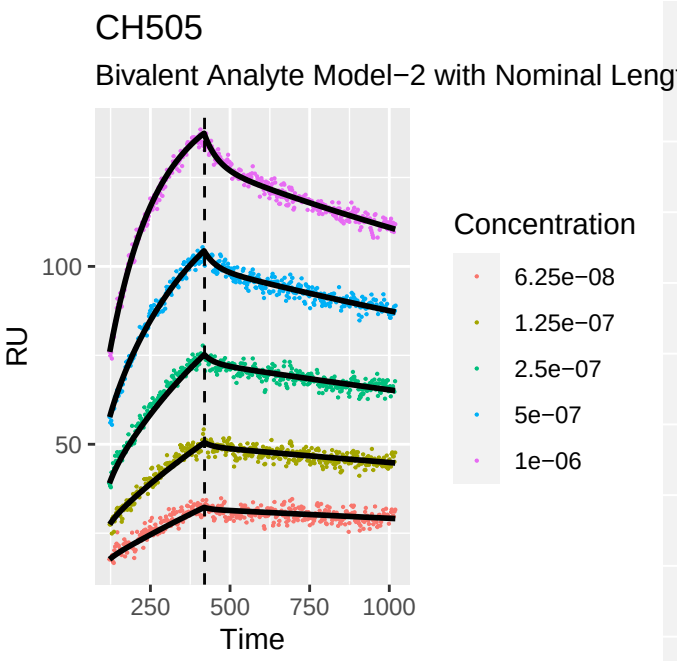




ka1	1.75e+03	7.20e+01
ka2	1.75e−04	1.80e−05
kd1	2.01e−02	1.91e−03
kd2	2.32e−04	8.85e−06
Rmax 1	4.25e+02	1.64e+01
Rmax 2	3.58e+02	1.29e+01
Rmax 3	3.11e+02	9.64e+00
Rmax 4	2.96e+02	6.75e+00
Rmax 5	3.04e+02	3.87e+00
p 1	1.00e+00	NA
p 2	0.00e+00	4.27e−02
p 3	0.00e+00	2.62e−02
p 4	1.33e−01	2.09e−02







ka1	2.08e+03	1.13e+02
ka2	1.10e−04	9.48e−06
kd1	1.53e−02	1.47e−03
kd2	2.16e−04	8.09e−06
Rmax 1	3.20e+02	1.70e+01
Rmax 2	2.90e+02	1.40e+01
Rmax 3	2.75e+02	1.14e+01
Rmax 4	2.64e+02	7.97e+00
Rmax 5	2.85e+02	3.85e+00
p 1	0.00e+00	5.66e−02
p 2	0.00e+00	3.69e−02
p 3	0.00e+00	3.07e−02
p 4	1.22e−01	2.70e−02