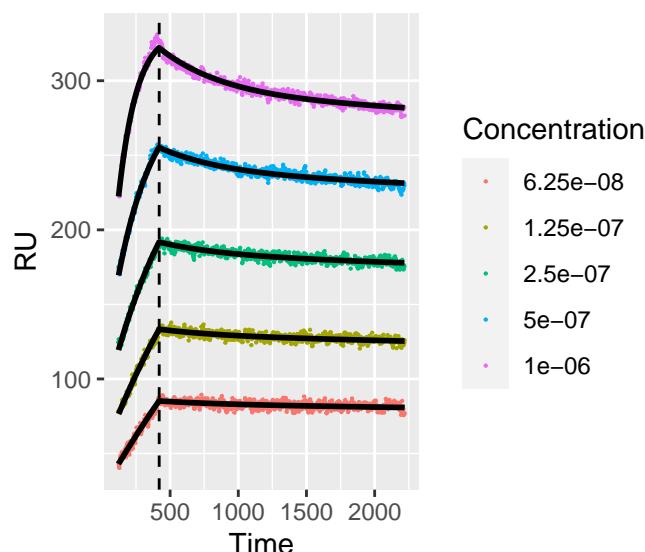
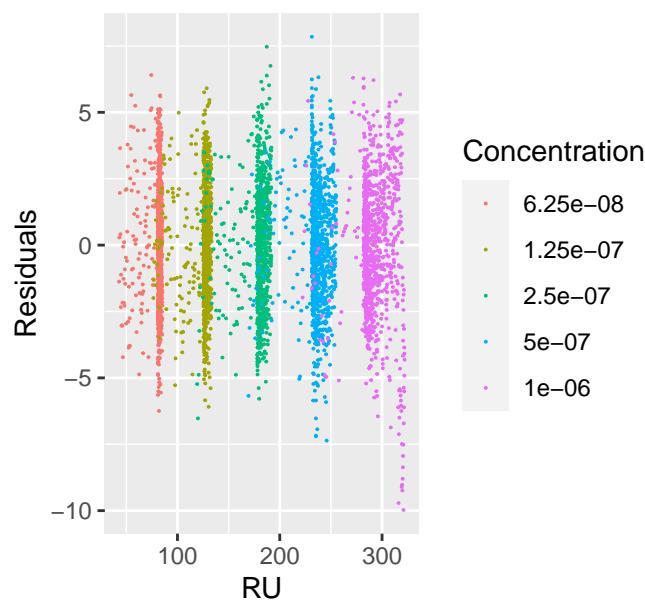


CH505

Block 1 Row A Column 1

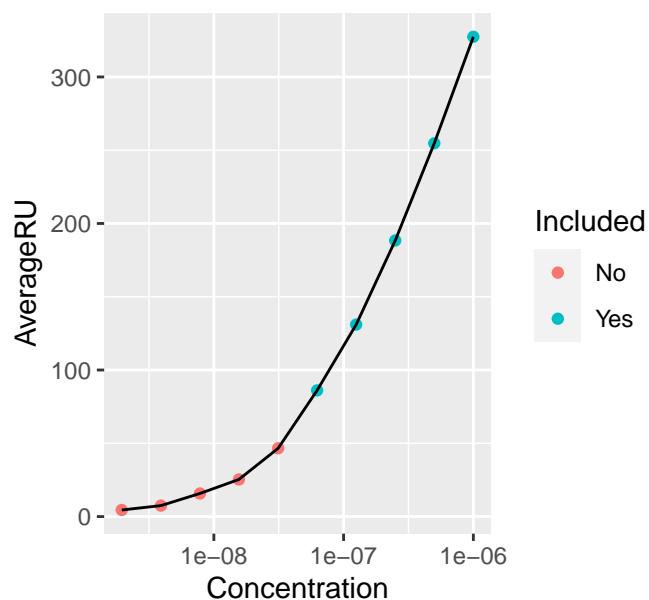


Residuals



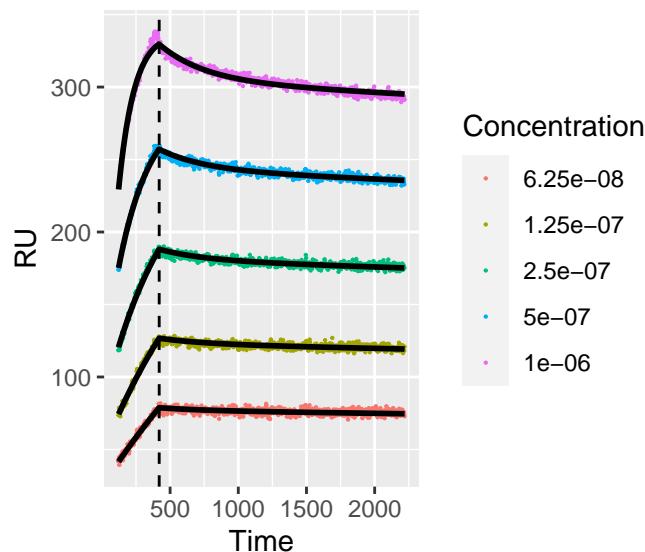
ka_1	1.83e+03	3.48e+01
ka_2	7.95e-05	2.08e-06
kd_1	2.09e-03	5.71e-05
kd_2	7.72e-06	5.03e-07
$R_{max} 1$	7.74e+02	1.36e+01
$R_{max} 2$	6.49e+02	9.00e+00
$R_{max} 3$	5.97e+02	5.76e+00
$R_{max} 4$	6.01e+02	3.51e+00
$R_{max} 5$	6.54e+02	2.10e+00
$t_0 1$	2.65e+02	4.24e+00
$t_0 2$	3.03e+02	3.36e+00
$t_0 3$	2.87e+02	3.18e+00
$t_0 4$	2.28e+02	3.33e+00

CH505

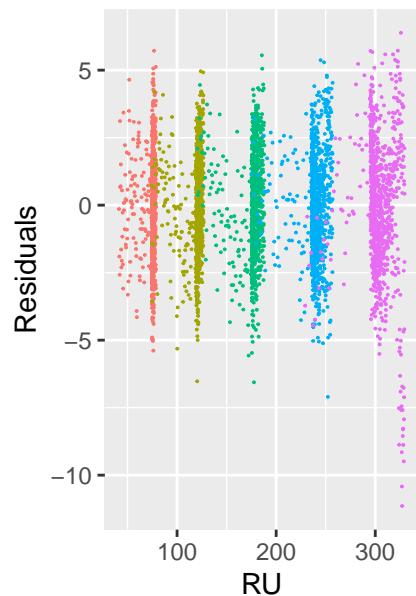


CH505

Block 2 Row A Column 1

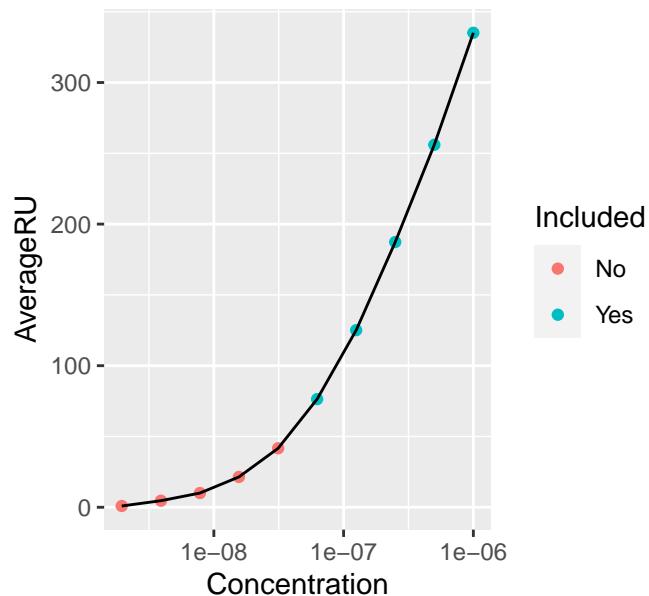


Residuals



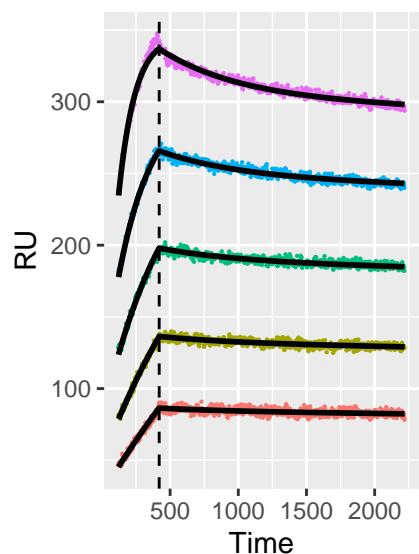
$ka1$	2.16e+03	3.24e+01
$ka2$	1.12e-04	2.59e-06
$kd1$	2.99e-03	8.44e-05
$kd2$	8.45e-06	3.75e-07
$Rmax$ 1	6.10e+02	8.67e+00
$Rmax$ 2	5.51e+02	5.94e+00
$Rmax$ 3	5.42e+02	3.90e+00
$Rmax$ 4	5.84e+02	2.46e+00
$Rmax$ 5	6.67e+02	1.55e+00
$t0$ 1	2.82e+02	4.21e+00
$t0$ 2	3.04e+02	3.05e+00
$t0$ 3	2.84e+02	2.77e+00
$t0$ 4	2.17e+02	2.72e+00

CH505



CH505

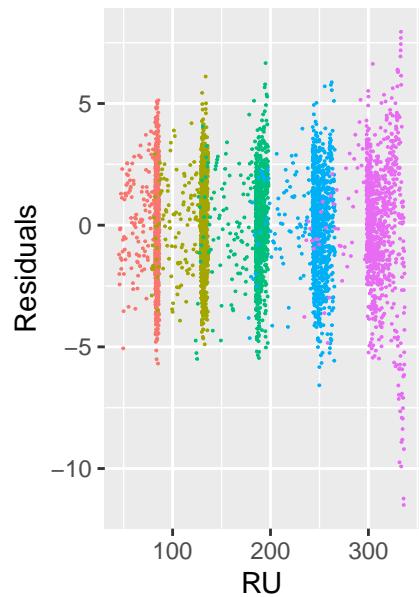
Block 3 Row A Column 1



Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

Residuals

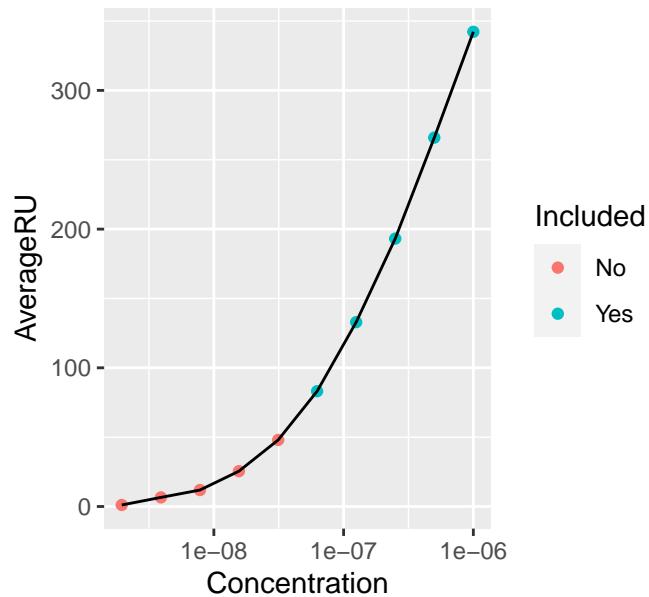


Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

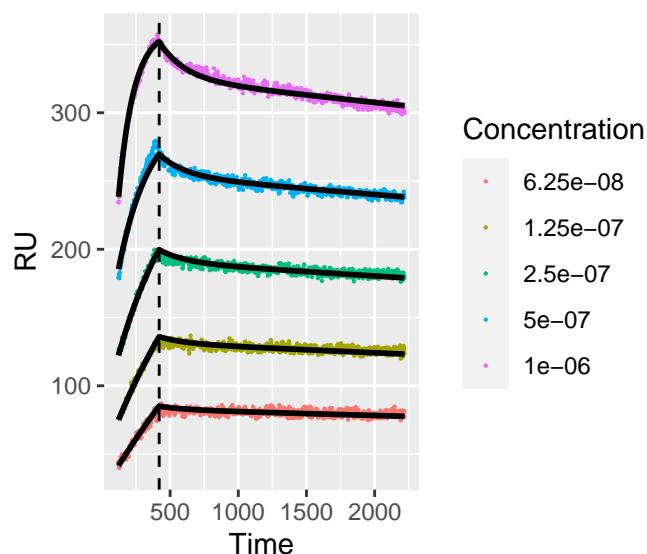
$ka1$	2.03e+03	3.23e+01
$ka2$	9.03e-05	2.16e-06
$kd1$	1.76e-03	4.87e-05
$kd2$	6.54e-06	4.93e-07
$Rmax$ 1	6.93e+02	1.01e+01
$Rmax$ 2	6.13e+02	6.84e+00
$Rmax$ 3	5.83e+02	4.38e+00
$Rmax$ 4	6.05e+02	2.64e+00
$Rmax$ 5	6.73e+02	1.59e+00
$t0$ 1	2.83e+02	4.14e+00
$t0$ 2	3.00e+02	3.01e+00
$t0$ 3	2.77e+02	2.76e+00
$t0$ 4	2.17e+02	2.81e+00

CH505

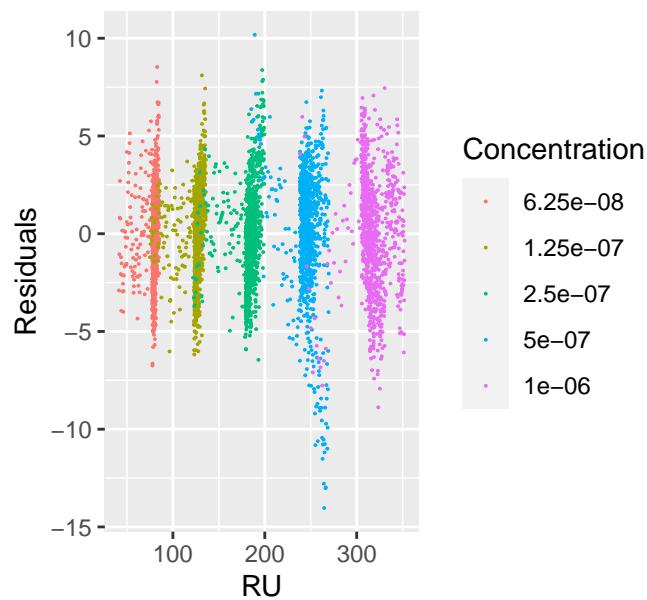


CH505

Block 4 Row A Column 1

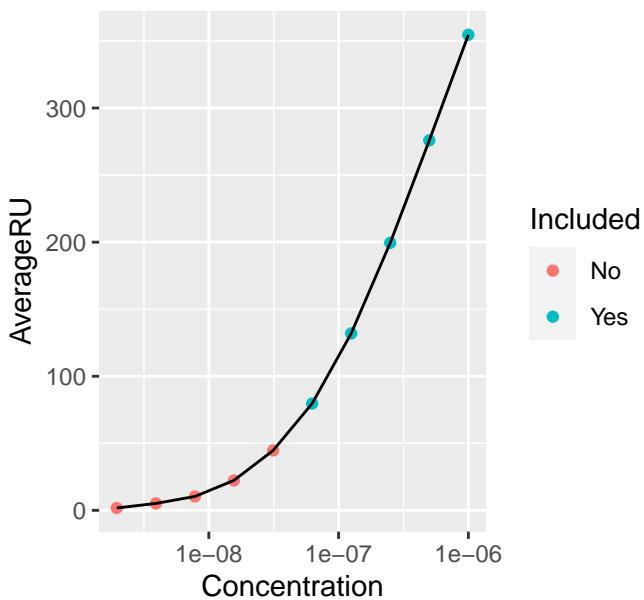


Residuals



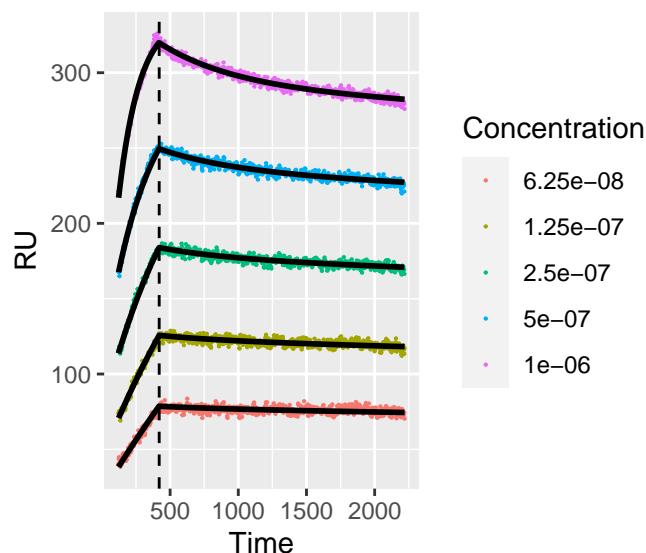
ka_1	$2.27e+03$	$3.96e+01$
ka_2	$8.95e-05$	$2.54e-06$
kd_1	$5.38e-03$	$1.69e-04$
kd_2	$1.75e-05$	$3.36e-07$
$R_{max} 1$	$6.96e+02$	$1.20e+01$
$R_{max} 2$	$6.22e+02$	$8.45e+00$
$R_{max} 3$	$5.99e+02$	$5.77e+00$
$R_{max} 4$	$6.25e+02$	$3.64e+00$
$R_{max} 5$	$7.27e+02$	$2.56e+00$
$t_0 1$	$2.41e+02$	$4.47e+00$
$t_0 2$	$2.66e+02$	$3.28e+00$
$t_0 3$	$2.52e+02$	$2.98e+00$
$t_0 4$	$2.14e+02$	$3.24e+00$

CH505

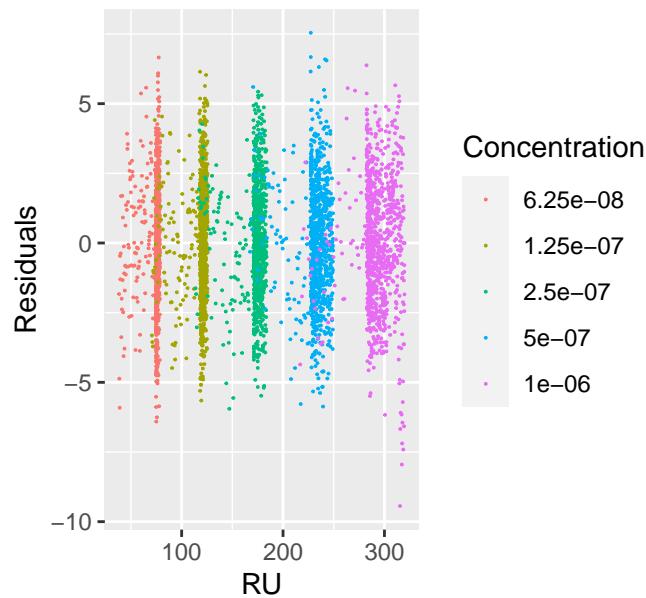


CH505

Block 1 Row A Column 2

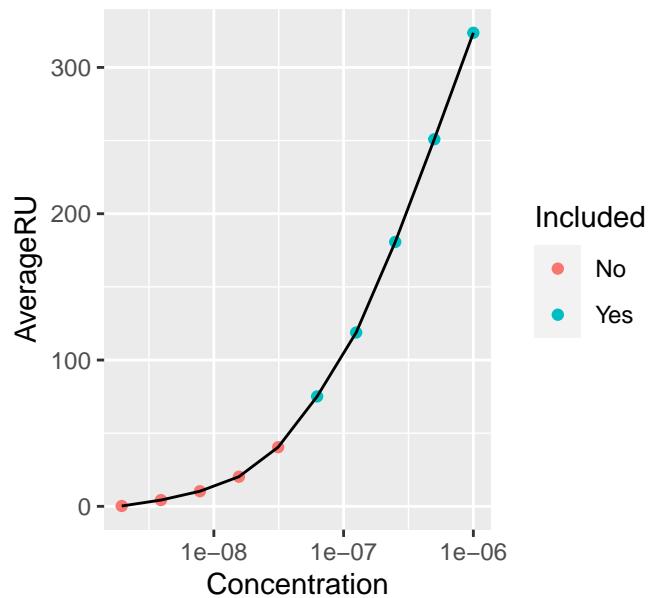


Residuals



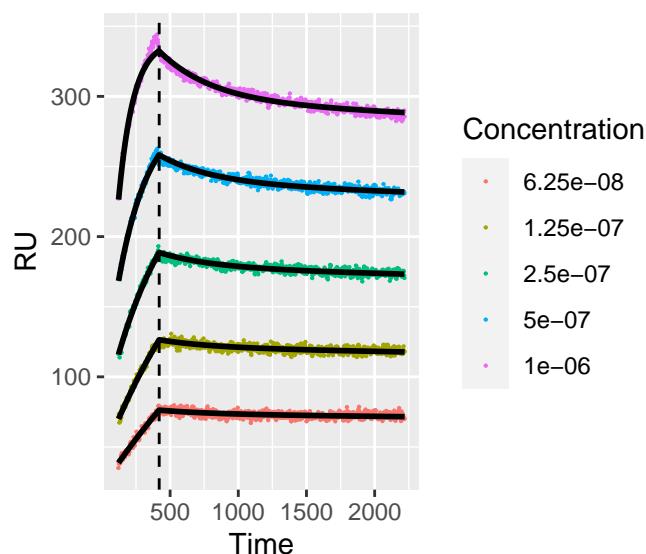
$ka1$	1.61e+03	3.09e+01
$ka2$	8.24e-05	2.33e-06
$kd1$	1.83e-03	5.70e-05
$kd2$	9.60e-06	5.11e-07
$Rmax$ 1	8.11e+02	1.47e+01
$Rmax$ 2	6.74e+02	9.80e+00
$Rmax$ 3	6.08e+02	6.26e+00
$Rmax$ 4	6.04e+02	3.75e+00
$Rmax$ 5	6.61e+02	2.35e+00
$t0$ 1	2.53e+02	4.09e+00
$t0$ 2	3.01e+02	3.24e+00
$t0$ 3	2.98e+02	3.12e+00
$t0$ 4	2.53e+02	3.49e+00

CH505

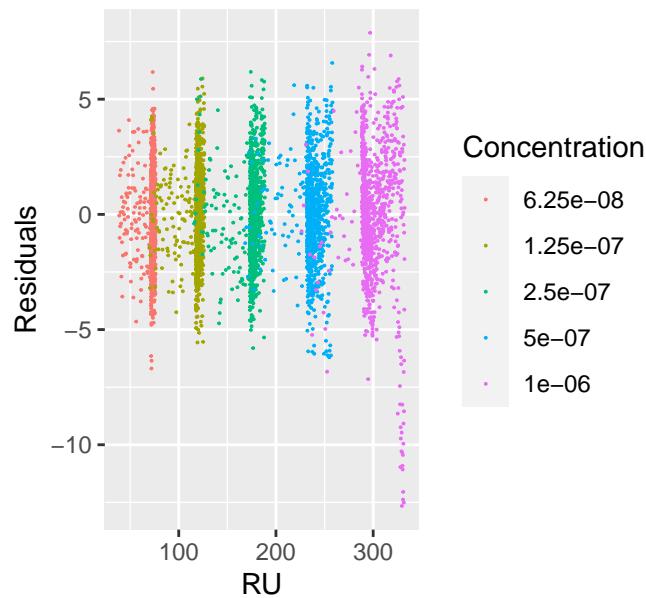


CH505

Block 2 Row A Column 2

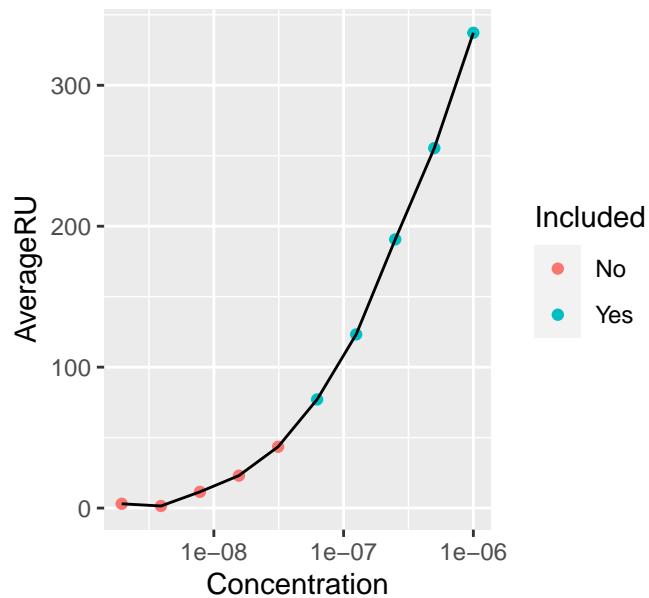


Residuals



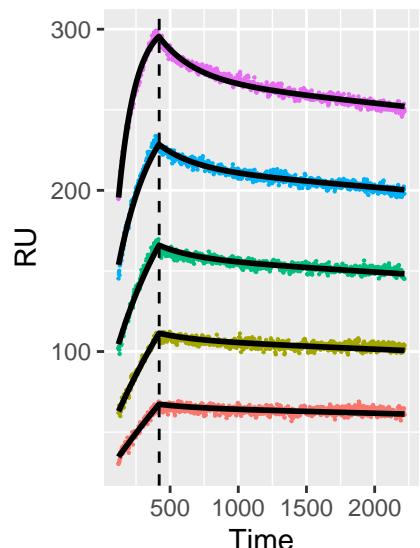
$ka1$	2.23e+03	3.41e+01
$ka2$	8.19e-05	1.77e-06
$kd1$	2.52e-03	6.00e-05
$kd2$	7.39e-06	4.84e-07
$Rmax$ 1	5.96e+02	8.83e+00
$Rmax$ 2	5.62e+02	6.30e+00
$Rmax$ 3	5.47e+02	4.11e+00
$Rmax$ 4	5.85e+02	2.62e+00
$Rmax$ 5	6.63e+02	1.62e+00
$t0$ 1	2.60e+02	4.55e+00
$t0$ 2	2.68e+02	2.98e+00
$t0$ 3	2.56e+02	2.66e+00
$t0$ 4	1.94e+02	2.55e+00

CH505



CH505

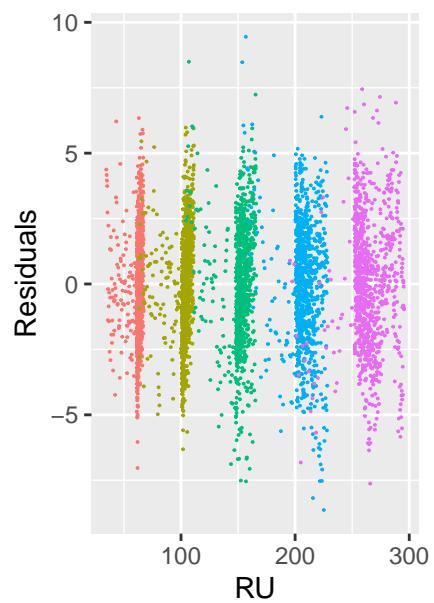
Block 3 Row A Column 2



Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

Residuals

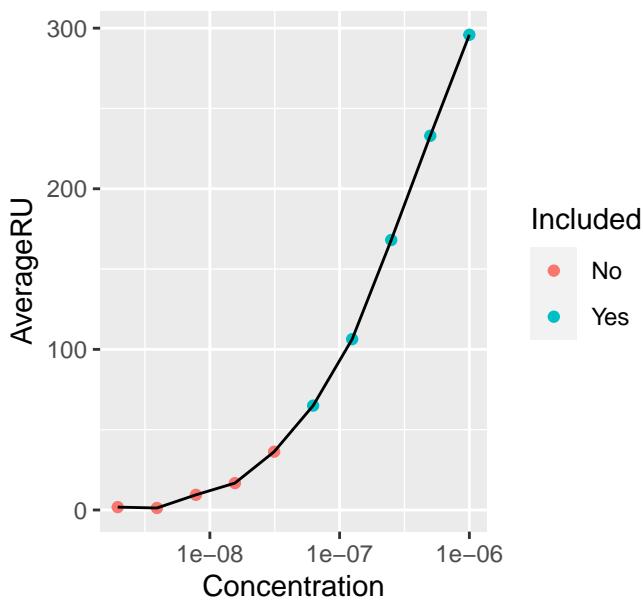


Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

$ka1$	2.02e+03	3.68e+01
$ka2$	9.09e-05	2.42e-06
$kd1$	3.86e-03	1.11e-04
$kd2$	1.79e-05	4.18e-07
$Rmax$ 1	5.76e+02	1.05e+01
$Rmax$ 2	5.34e+02	7.58e+00
$Rmax$ 3	5.08e+02	5.03e+00
$Rmax$ 4	5.38e+02	3.31e+00
$Rmax$ 5	6.10e+02	2.25e+00
$t0$ 1	2.71e+02	5.40e+00
$t0$ 2	2.86e+02	3.63e+00
$t0$ 3	2.83e+02	3.32e+00
$t0$ 4	2.21e+02	3.29e+00

CH505

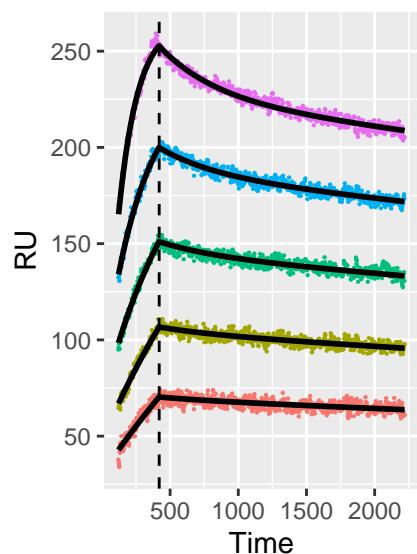


Included

- No
- Yes

CH505

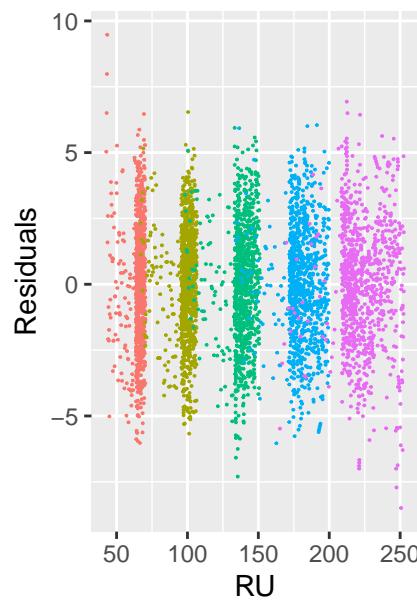
Block 4 Row A Column 2



Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

Residuals

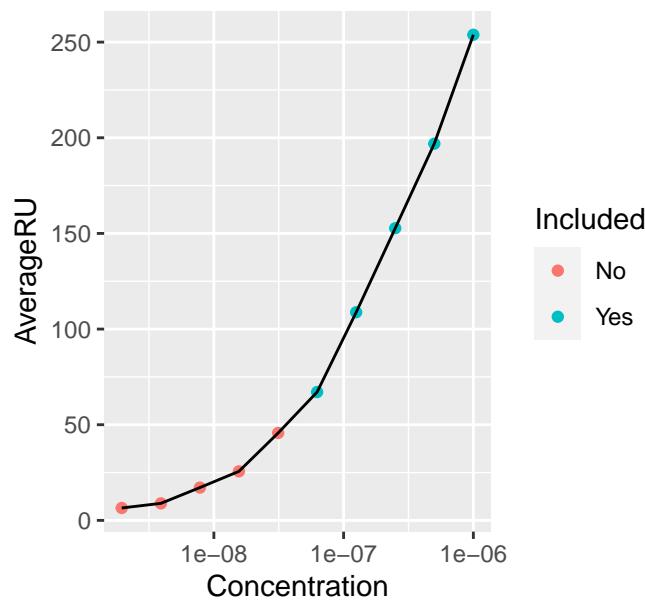


Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

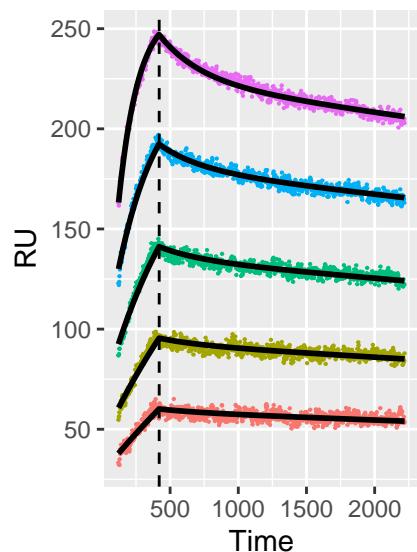
ka_1	1.75e+03	3.99e+01
ka_2	8.53e-05	2.61e-06
kd_1	2.46e-03	7.00e-05
kd_2	2.26e-05	5.36e-07
$R_{max} 1$	5.62e+02	1.20e+01
$R_{max} 2$	5.03e+02	8.35e+00
$R_{max} 3$	4.73e+02	5.58e+00
$R_{max} 4$	4.79e+02	3.61e+00
$R_{max} 5$	5.21e+02	2.37e+00
$t_0 1$	3.95e+02	7.83e+00
$t_0 2$	3.71e+02	5.18e+00
$t_0 3$	3.22e+02	4.33e+00
$t_0 4$	2.39e+02	4.11e+00

CH505

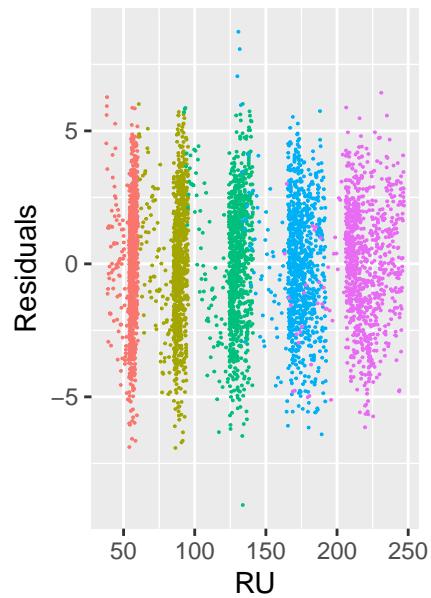


CH505

Block 1 Row A Column 3

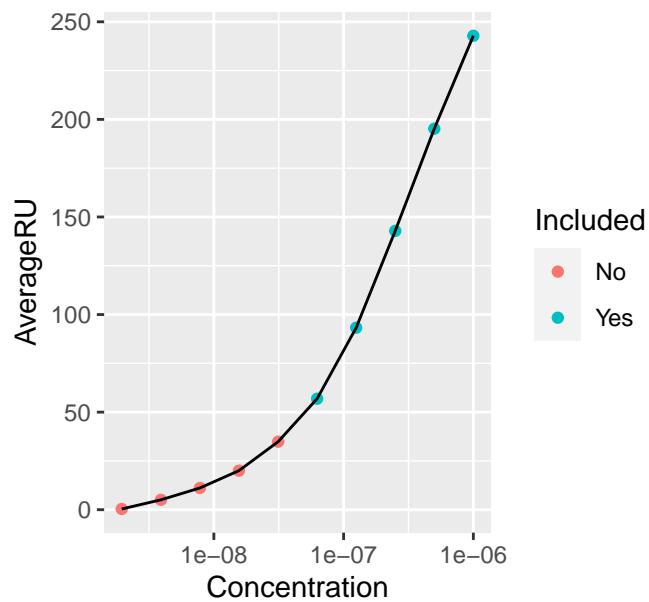


Residuals



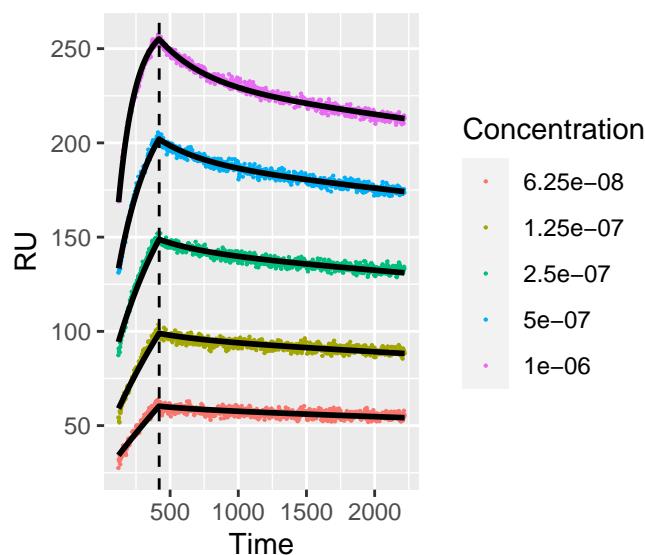
$ka1$	1.72e+03	4.35e+01
$ka2$	9.29e-05	3.22e-06
$kd1$	3.30e-03	1.13e-04
$kd2$	2.34e-05	5.37e-07
$Rmax$ 1	4.78e+02	1.18e+01
$Rmax$ 2	4.58e+02	8.77e+00
$Rmax$ 3	4.51e+02	6.21e+00
$Rmax$ 4	4.69e+02	4.18e+00
$Rmax$ 5	5.18e+02	2.83e+00
$t0$ 1	4.31e+02	1.05e+01
$t0$ 2	3.85e+02	6.17e+00
$t0$ 3	3.29e+02	4.87e+00
$t0$ 4	2.47e+02	4.64e+00

CH505

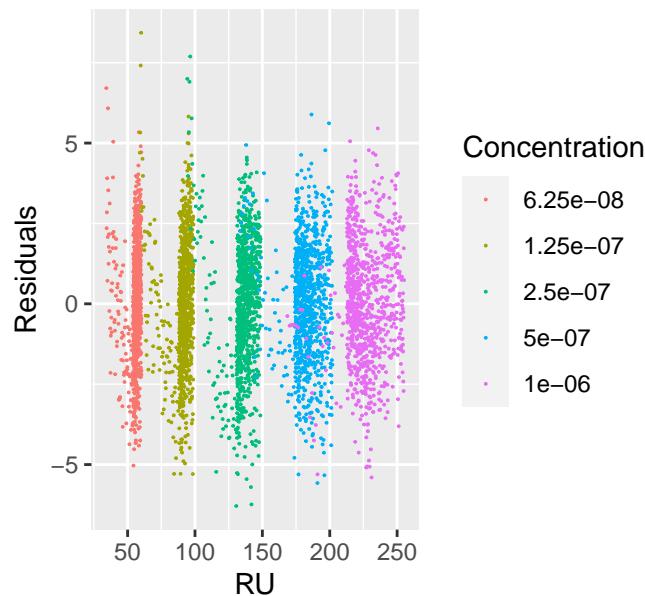


CH505

Block 2 Row A Column 3

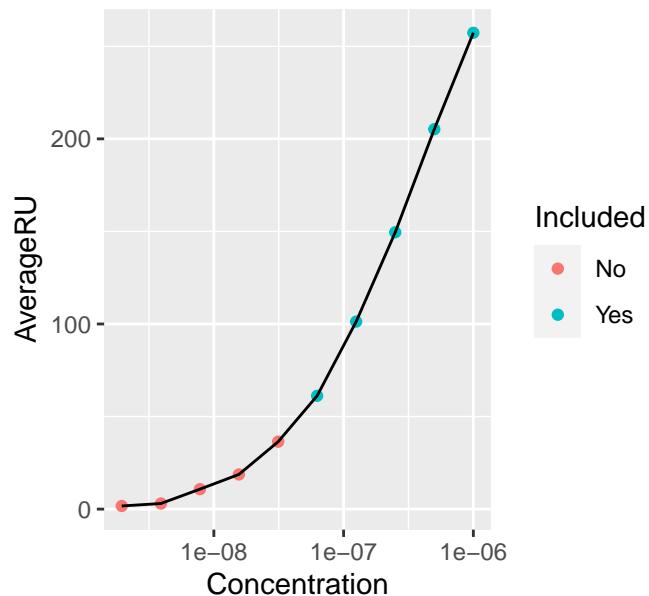


Residuals



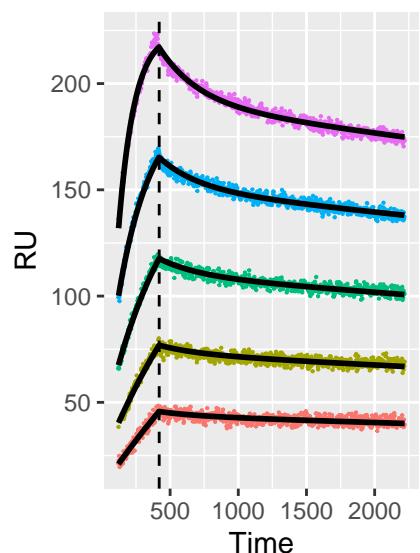
ka_1	1.98e+03	3.46e+01
ka_2	1.04e-04	2.60e-06
kd_1	2.99e-03	7.90e-05
kd_2	2.33e-05	4.30e-07
$R_{max} 1$	4.74e+02	8.10e+00
$R_{max} 2$	4.53e+02	5.87e+00
$R_{max} 3$	4.50e+02	4.03e+00
$R_{max} 4$	4.73e+02	2.64e+00
$R_{max} 5$	5.21e+02	1.69e+00
$t_0 1$	3.32e+02	6.19e+00
$t_0 2$	3.23e+02	3.88e+00
$t_0 3$	2.88e+02	3.19e+00
$t_0 4$	2.15e+02	3.02e+00

CH505



CH505

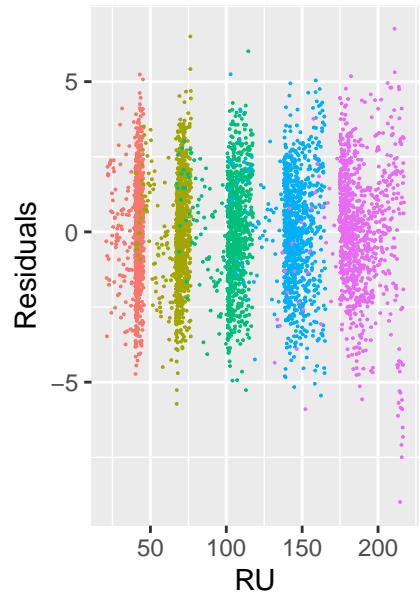
Block 3 Row A Column 3



Concentration

- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

Residuals

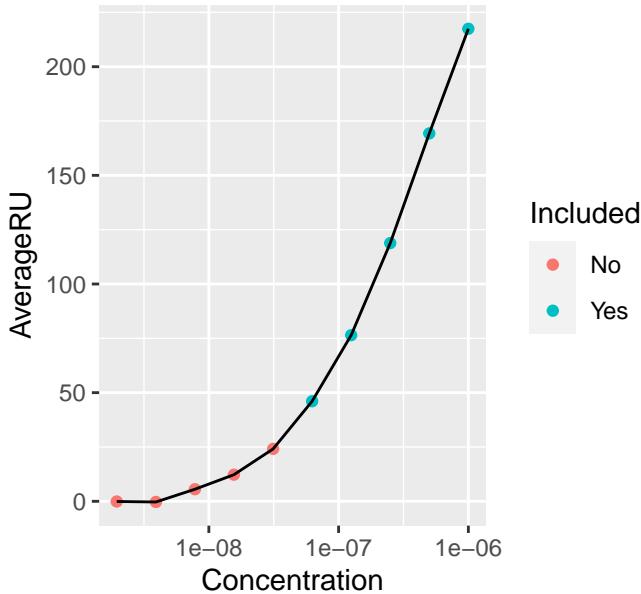


Concentration

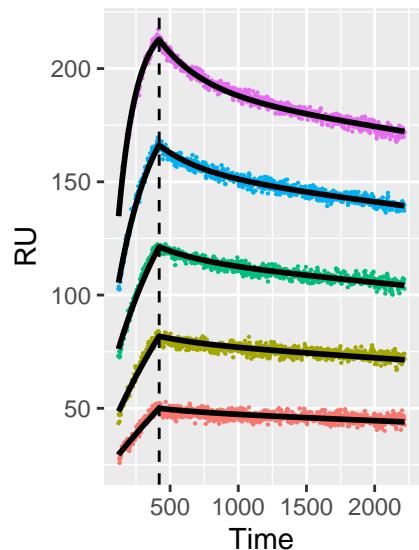
- 6.25e-08
- 1.25e-07
- 2.5e-07
- 5e-07
- 1e-06

$ka1$	$2.12e+03$	$3.55e+01$
$ka2$	$9.56e-05$	$2.25e-06$
$kd1$	$3.48e-03$	$8.62e-05$
$kd2$	$2.43e-05$	$5.37e-07$
$Rmax$ 1	$4.12e+02$	$7.31e+00$
$Rmax$ 2	$3.79e+02$	$5.20e+00$
$Rmax$ 3	$3.71e+02$	$3.64e+00$
$Rmax$ 4	$3.94e+02$	$2.49e+00$
$Rmax$ 5	$4.44e+02$	$1.68e+00$
$t0$ 1	$2.18e+02$	$5.32e+00$
$t0$ 2	$2.45e+02$	$3.59e+00$
$t0$ 3	$2.30e+02$	$2.76e+00$
$t0$ 4	$1.75e+02$	$2.51e+00$

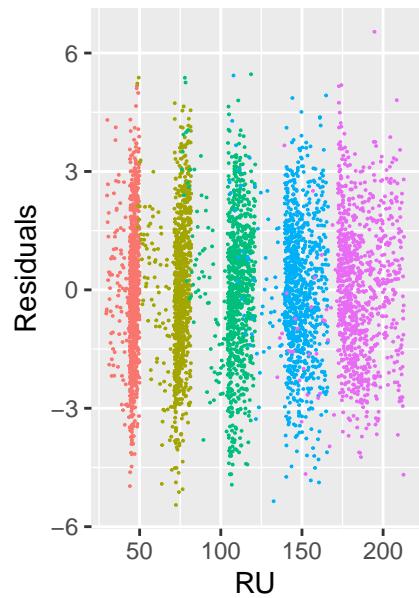
CH505



CH505
Block 4 Row A Column 3

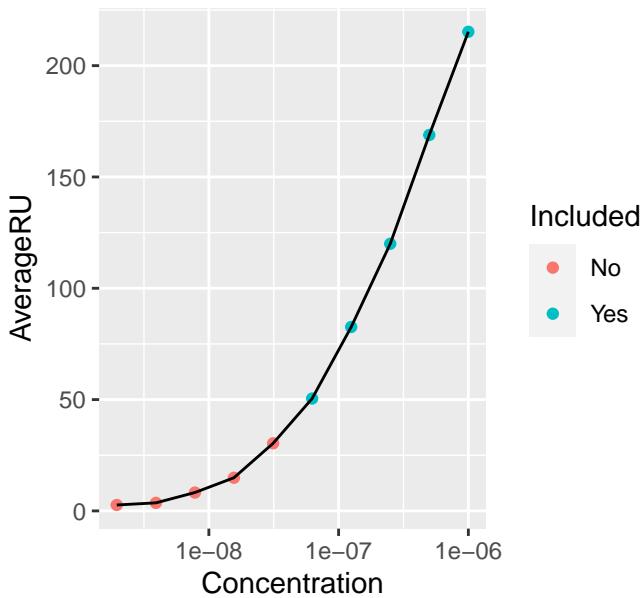


Residuals



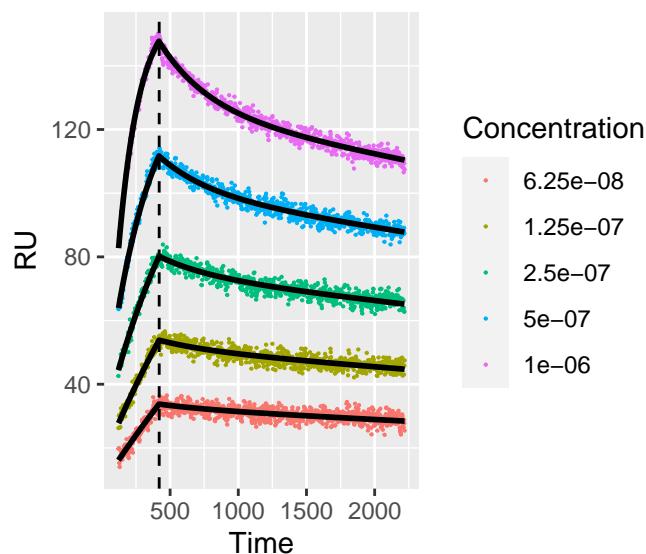
$ka1$	1.91e+03	3.62e+01
$ka2$	1.04e-04	2.75e-06
$kd1$	3.15e-03	8.39e-05
$kd2$	2.82e-05	4.94e-07
$Rmax$ 1	3.94e+02	7.54e+00
$Rmax$ 2	3.89e+02	5.67e+00
$Rmax$ 3	3.79e+02	3.91e+00
$Rmax$ 4	4.00e+02	2.71e+00
$Rmax$ 5	4.39e+02	1.77e+00
$t0$ 1	3.64e+02	7.84e+00
$t0$ 2	3.22e+02	4.39e+00
$t0$ 3	2.87e+02	3.49e+00
$t0$ 4	2.03e+02	3.06e+00

CH505

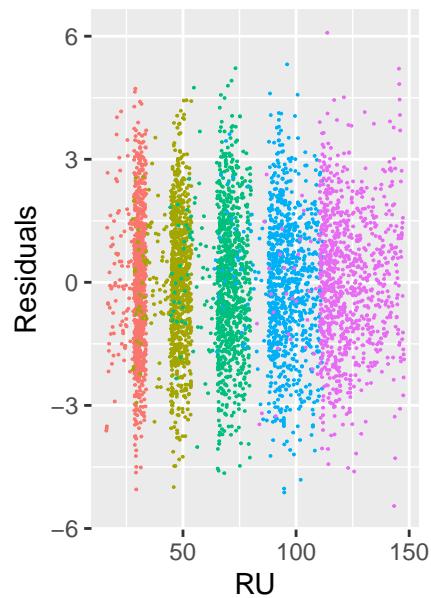


CH505

Block 1 Row A Column 4

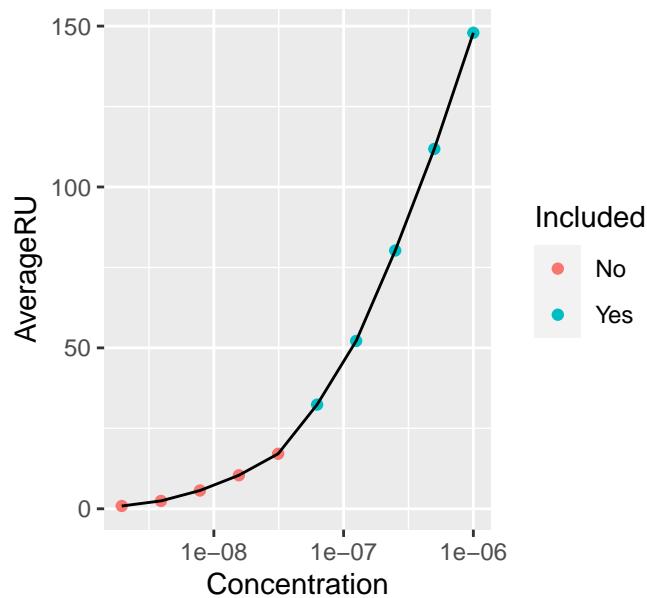


Residuals



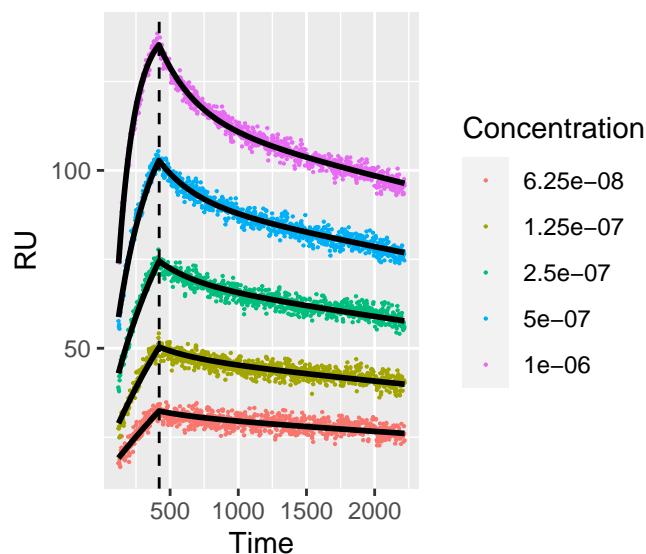
ka_1	1.62e+03	3.95e+01
ka_2	9.45e-05	2.97e-06
kd_1	2.83e-03	7.88e-05
kd_2	3.81e-05	7.80e-07
$R_{max} 1$	3.70e+02	9.36e+00
$R_{max} 2$	3.23e+02	6.69e+00
$R_{max} 3$	2.95e+02	4.66e+00
$R_{max} 4$	2.94e+02	3.22e+00
$R_{max} 5$	3.15e+02	2.20e+00
$t_0 1$	2.41e+02	7.17e+00
$t_0 2$	2.51e+02	4.73e+00
$t_0 3$	2.38e+02	3.64e+00
$t_0 4$	1.85e+02	3.31e+00

CH505

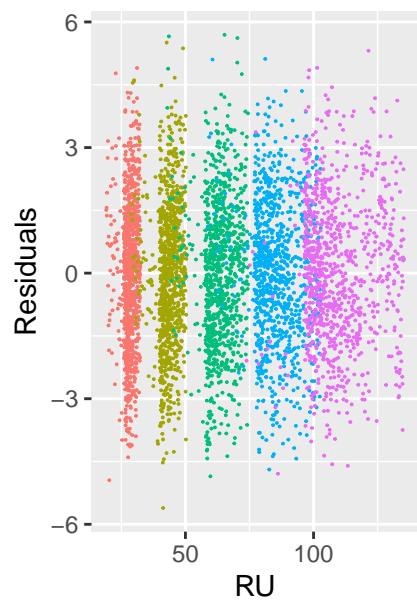


CH505

Block 2 Row A Column 4



Residuals



ka_1	2.05e+03	4.61e+01
ka_2	1.11e-04	3.37e-06
kd_1	3.80e-03	1.07e-04
kd_2	4.90e-05	7.62e-07
$R_{max} 1$	2.54e+02	6.29e+00
$R_{max} 2$	2.47e+02	4.67e+00
$R_{max} 3$	2.44e+02	3.45e+00
$R_{max} 4$	2.55e+02	2.51e+00
$R_{max} 5$	2.81e+02	1.77e+00
$t_0 1$	3.59e+02	1.16e+01
$t_0 2$	2.92e+02	6.12e+00
$t_0 3$	2.34e+02	3.95e+00
$t_0 4$	1.60e+02	3.10e+00

CH505

