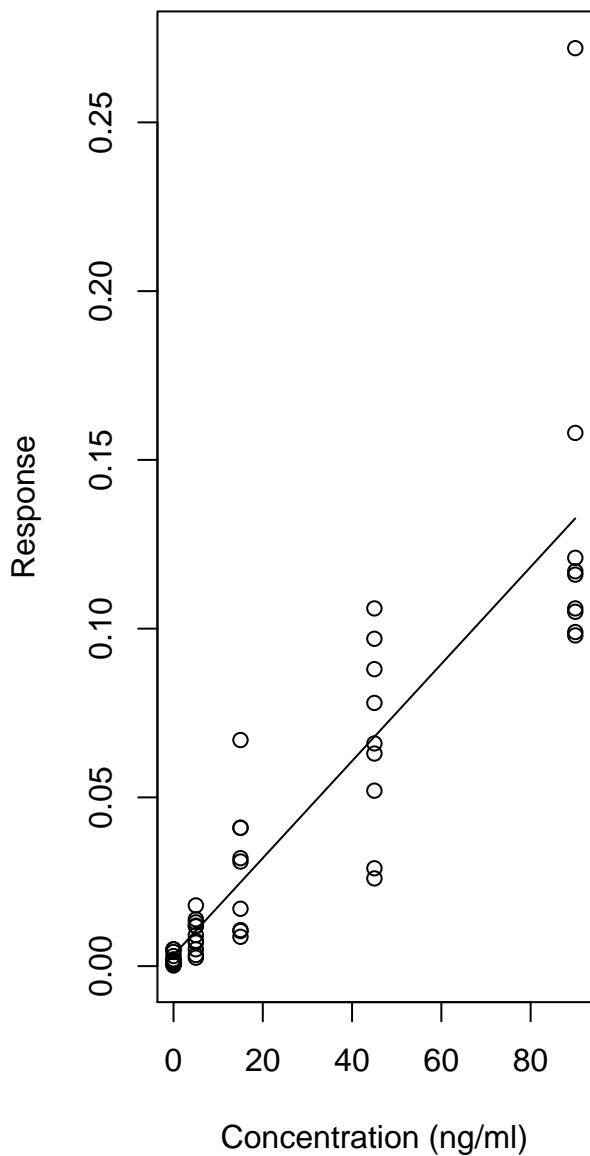
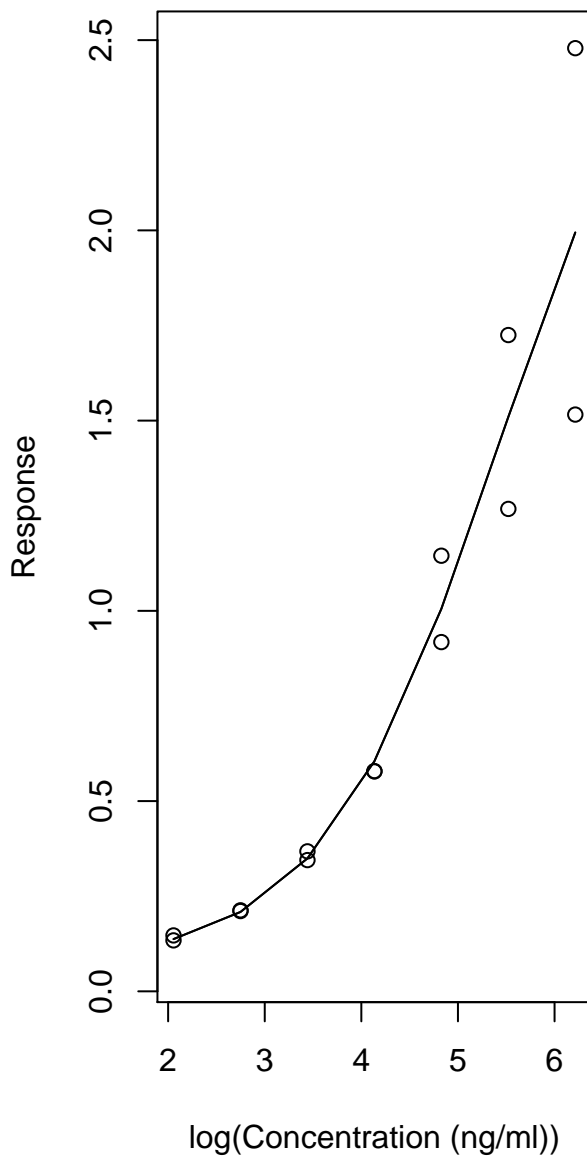


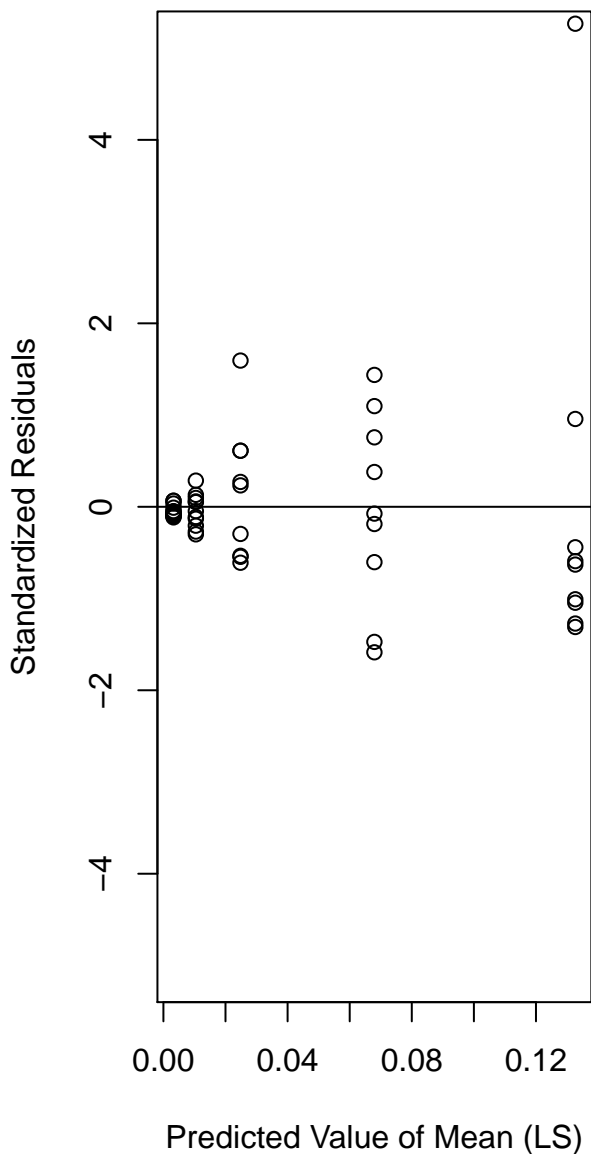
HPLC data



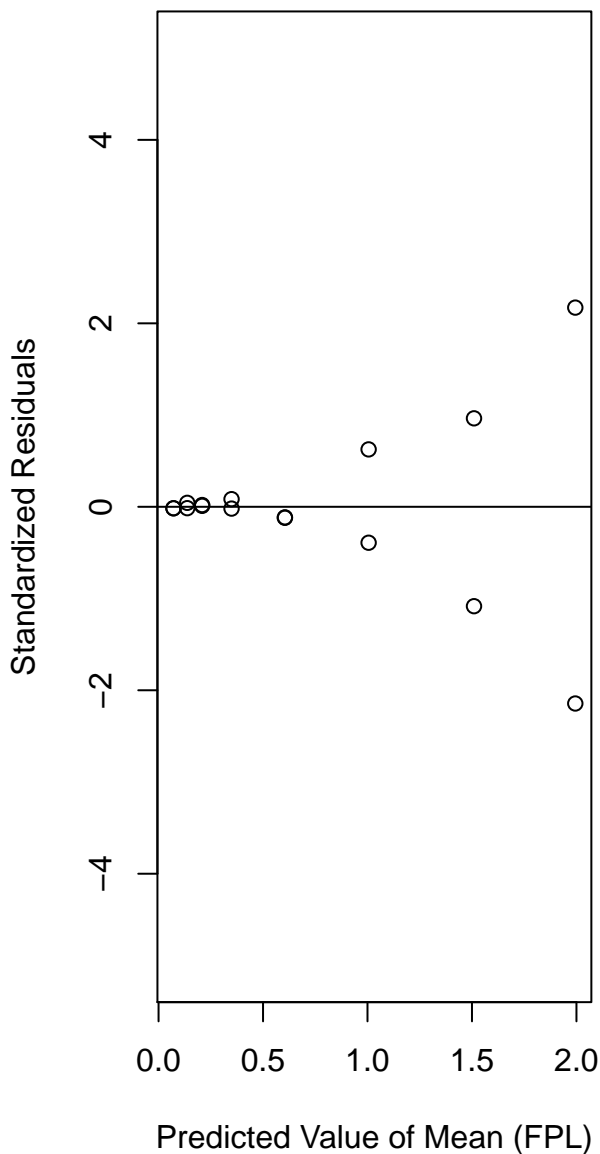
ELISA data

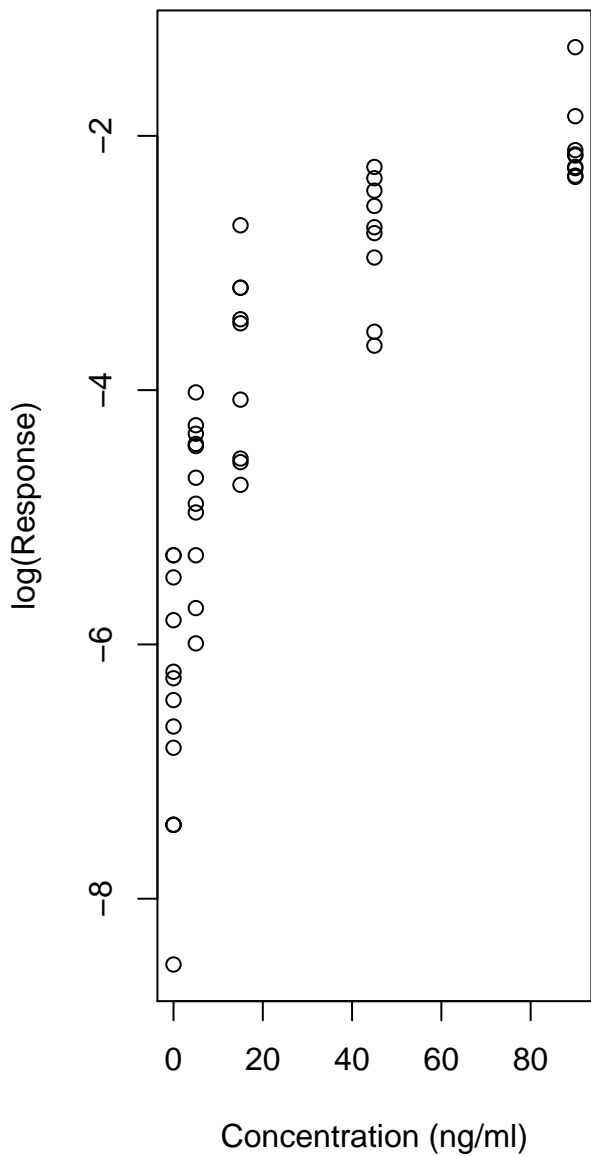


HPLC data

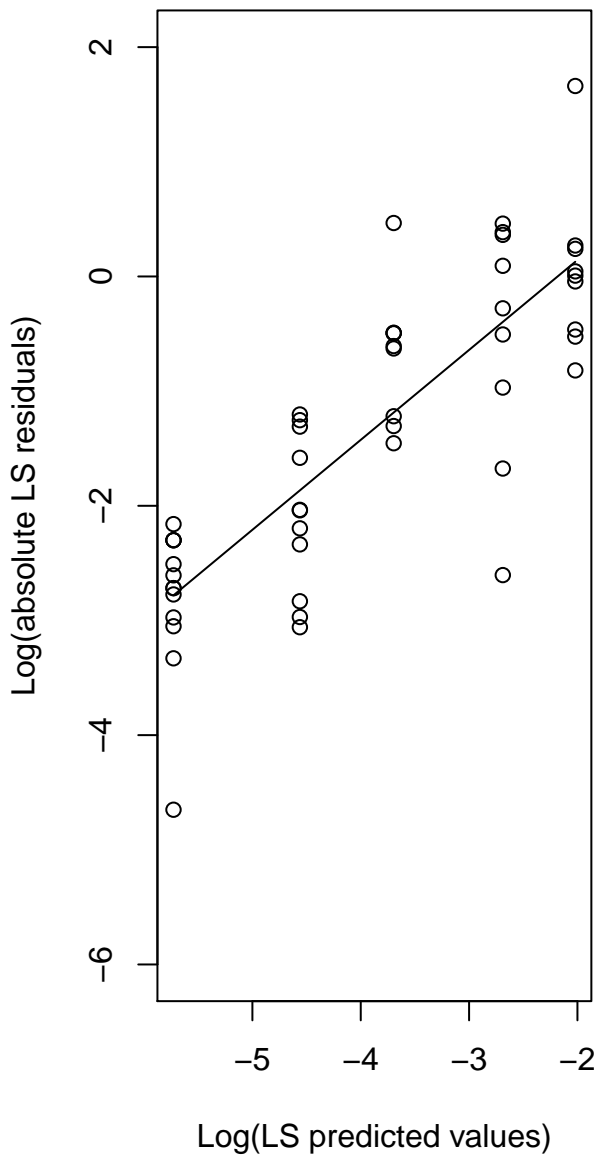


ELISA data





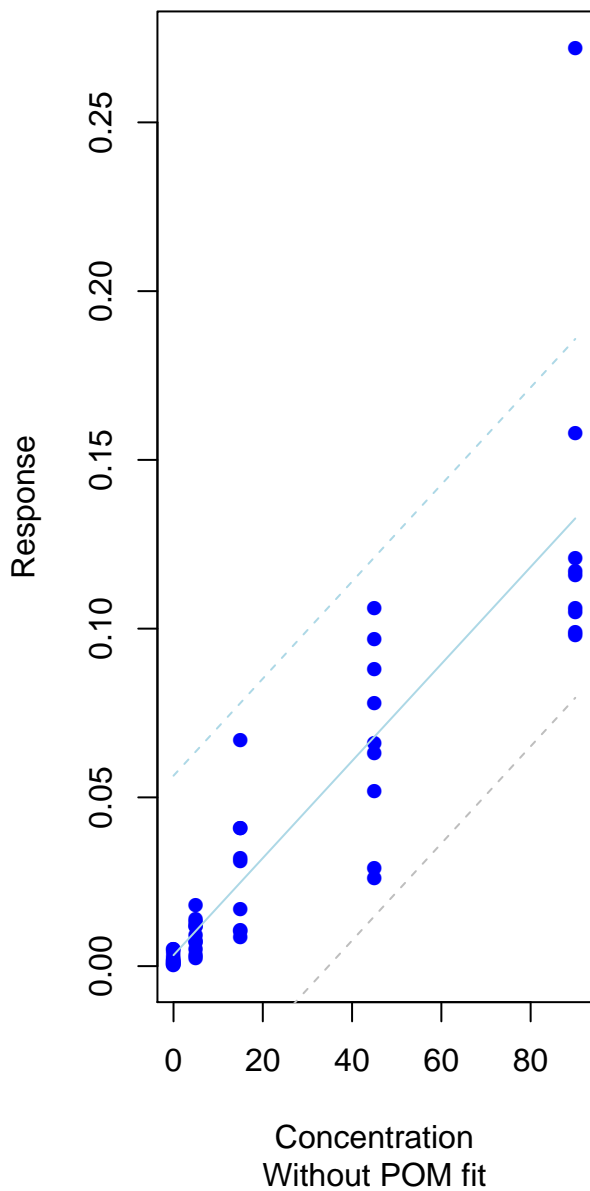
HPLC data



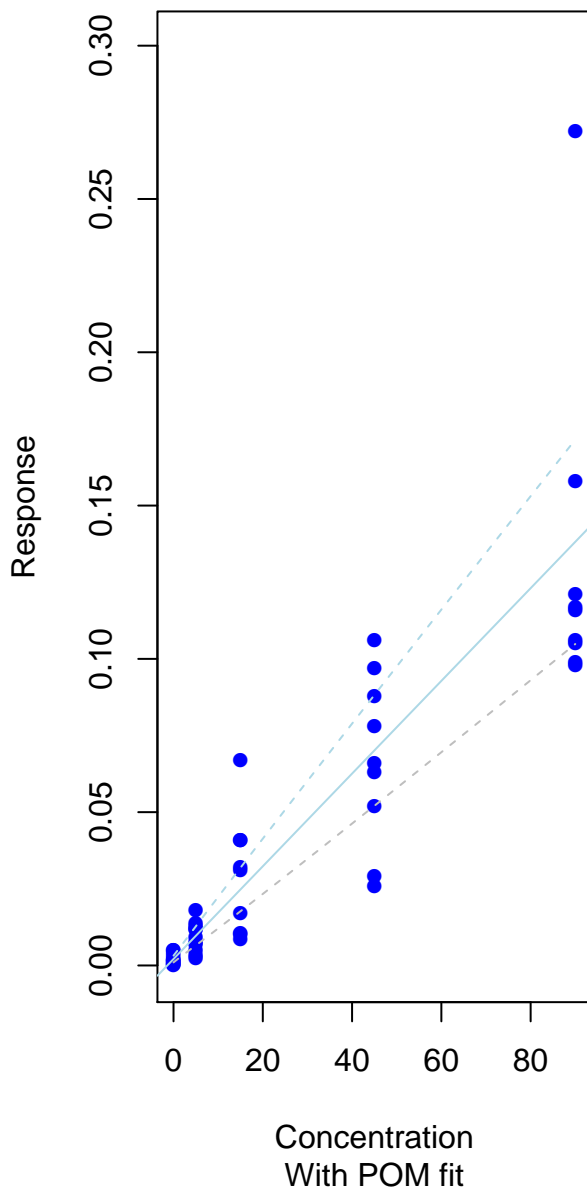
A scatter plot showing Standardized Residuals on the y-axis (ranging from -1.5 to 1.5) against Predicted Values on the x-axis (ranging from 0.0 to 2.0). The residuals are scattered around the zero line, indicating a reasonably good fit of the model. There are 16 data points in total.

Predicted Value	Standardized Residual
0.1	-1.6
0.1	0.0
0.2	-0.25
0.2	0.0
0.2	1.7
0.4	-0.35
0.4	0.8
0.6	-0.4
0.6	-0.4
1.0	-0.55
1.0	1.2
1.5	-0.9
1.5	0.8
2.0	-1.1
2.0	0.95

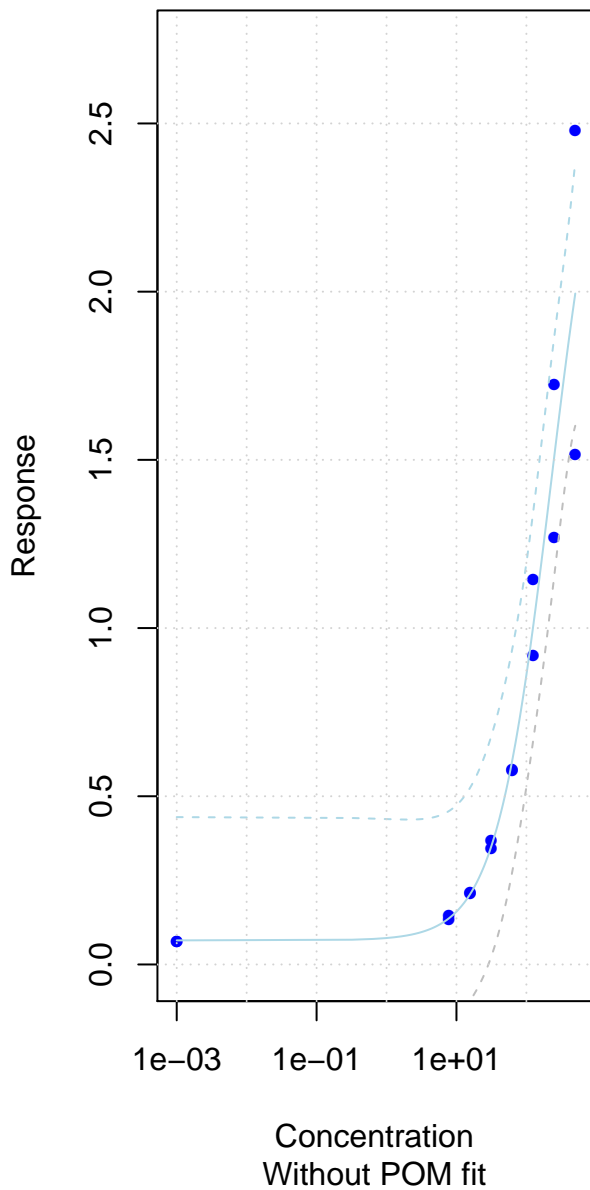
HPLC data



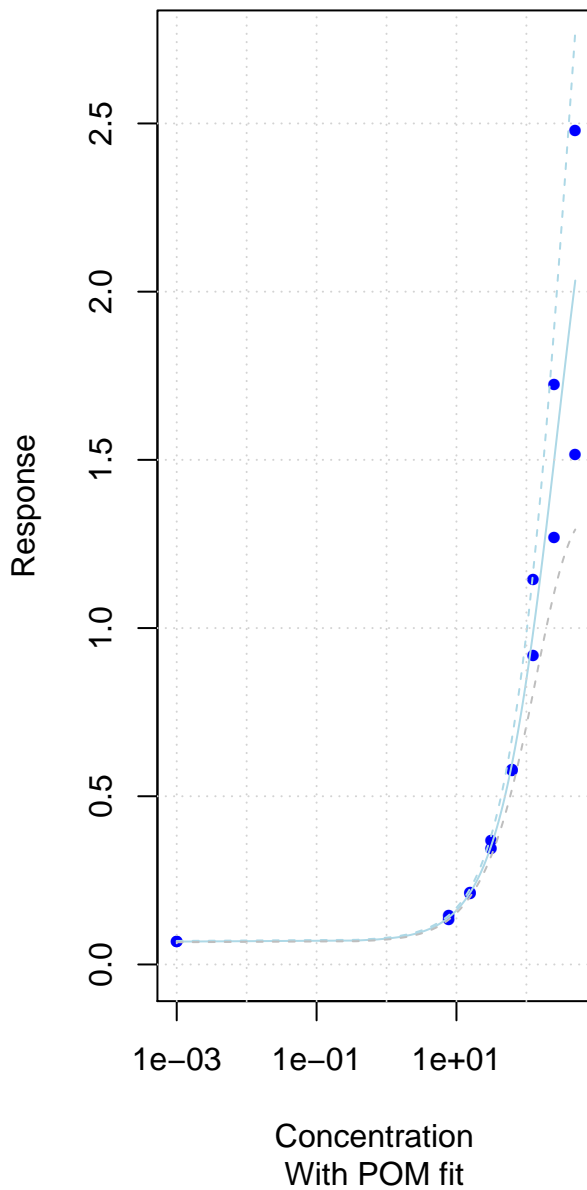
HPLC data



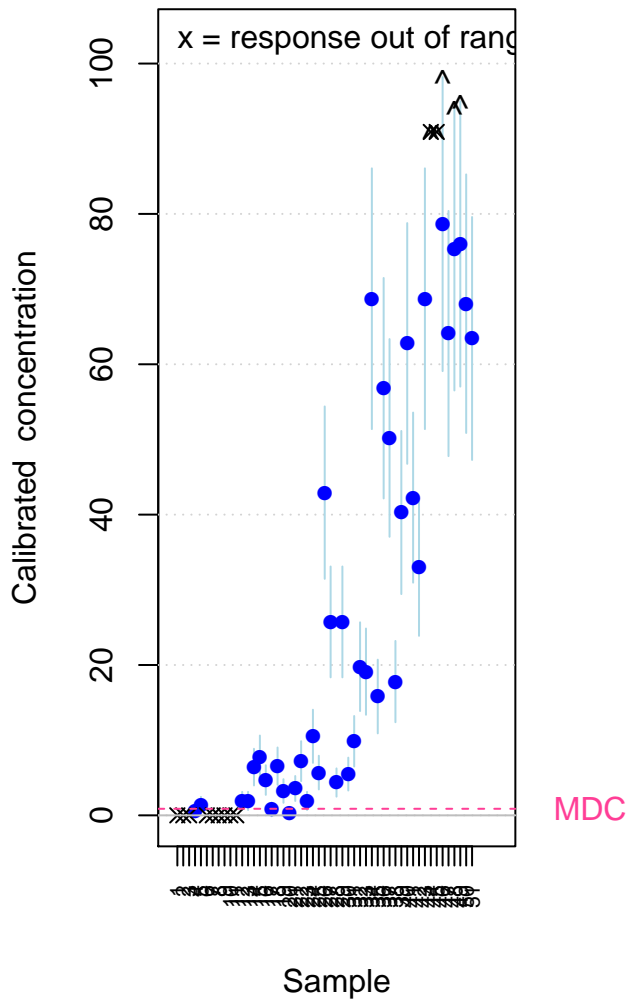
ELISA data



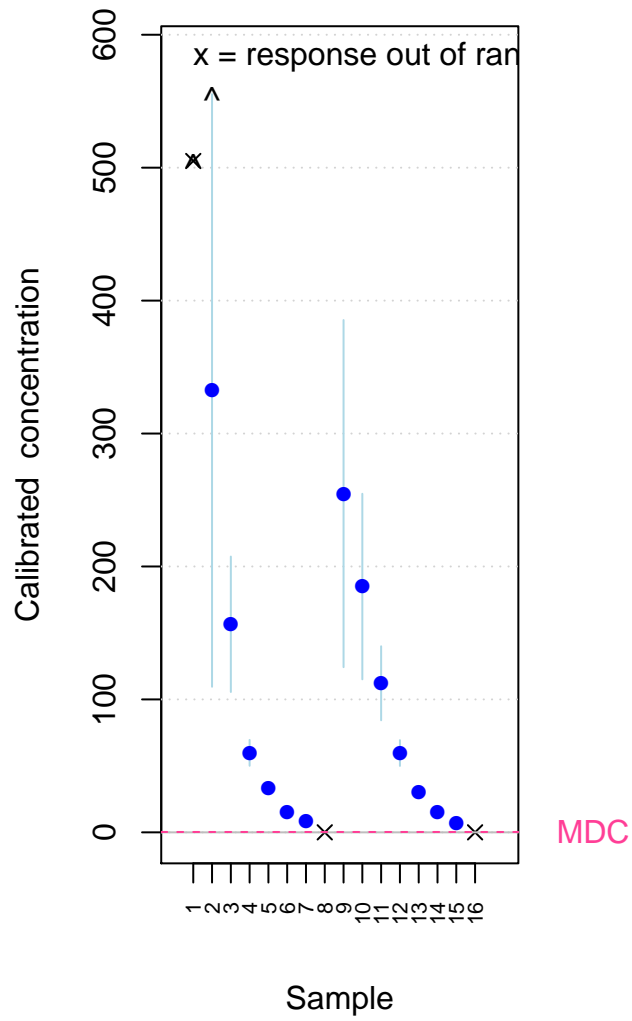
ELISA data



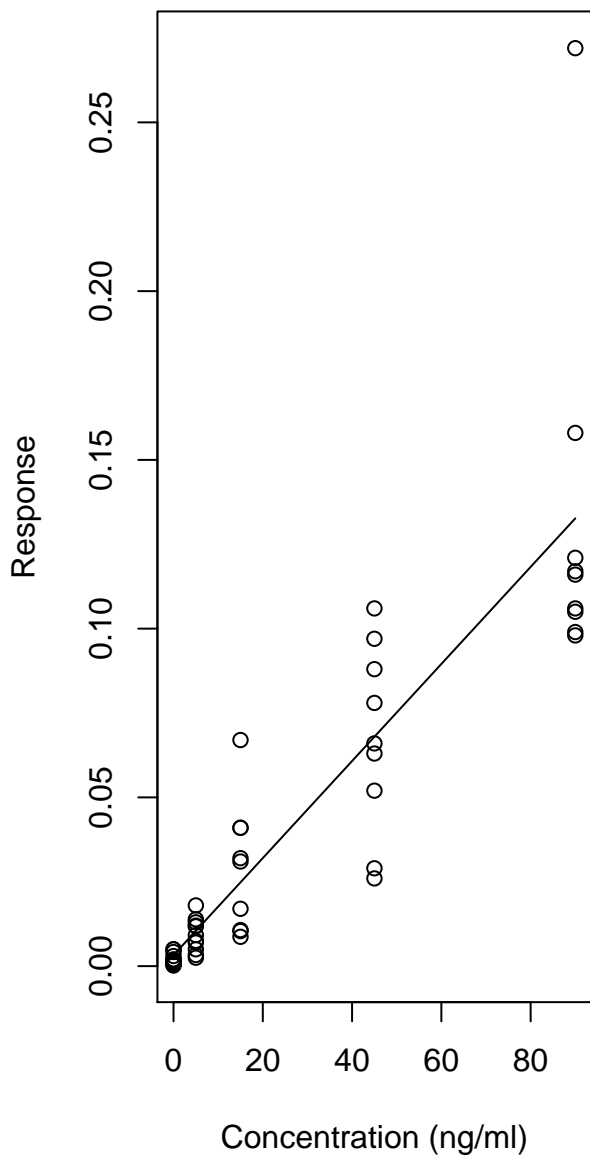
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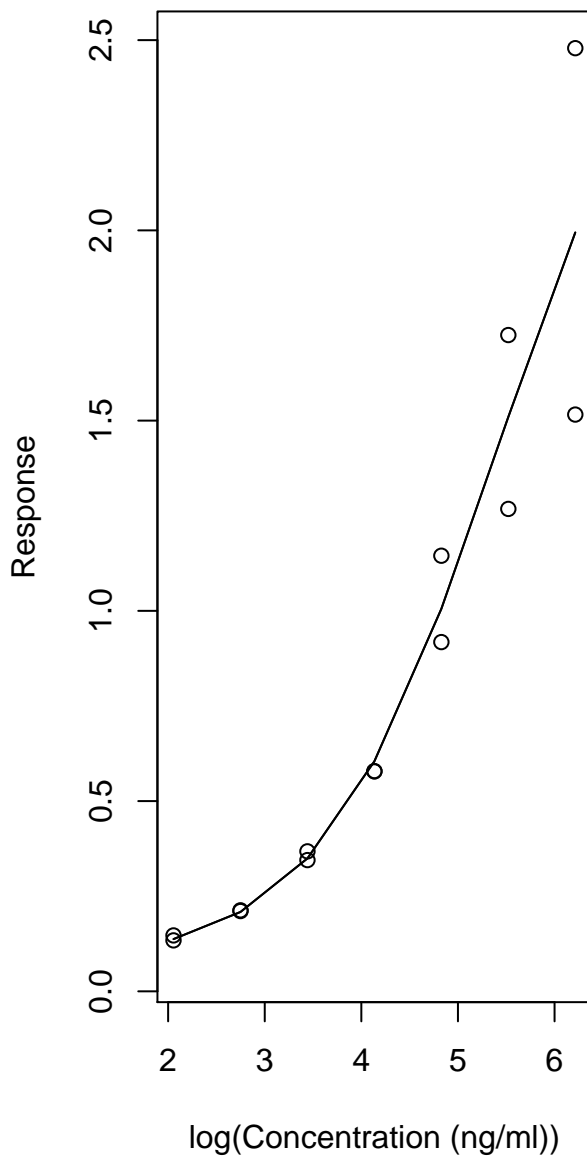
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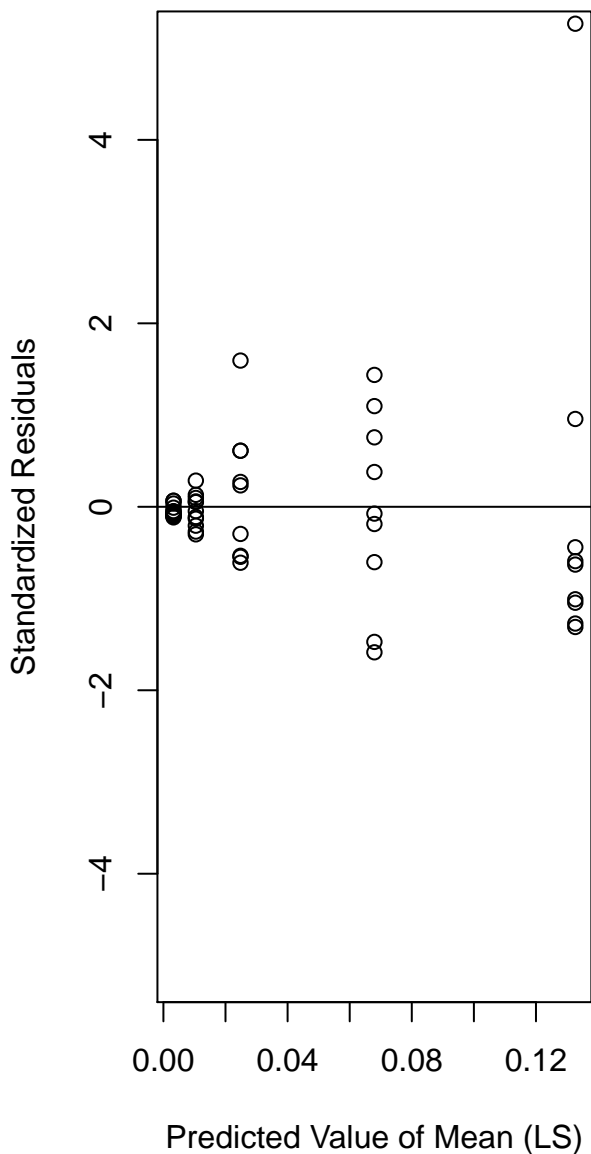
HPLC data



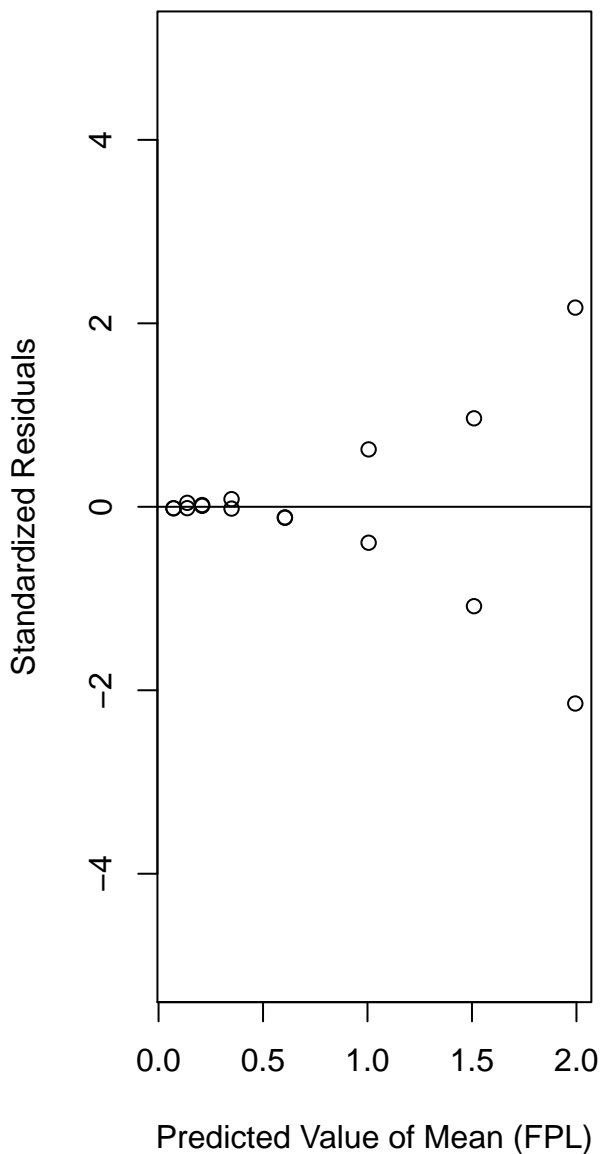
ELISA data

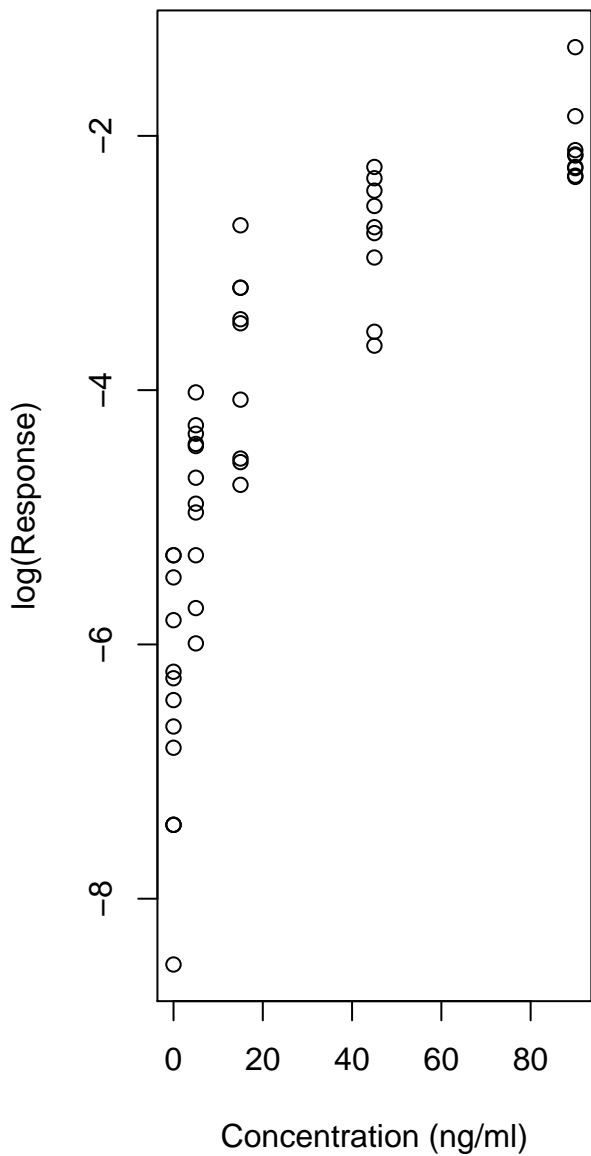


HPLC data

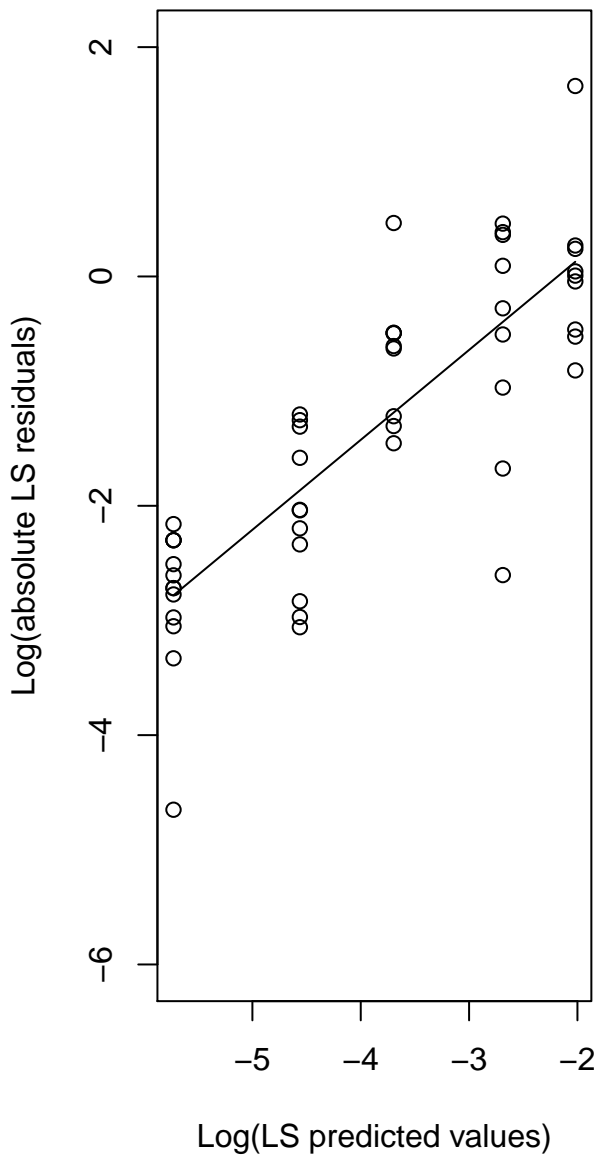


ELISA data





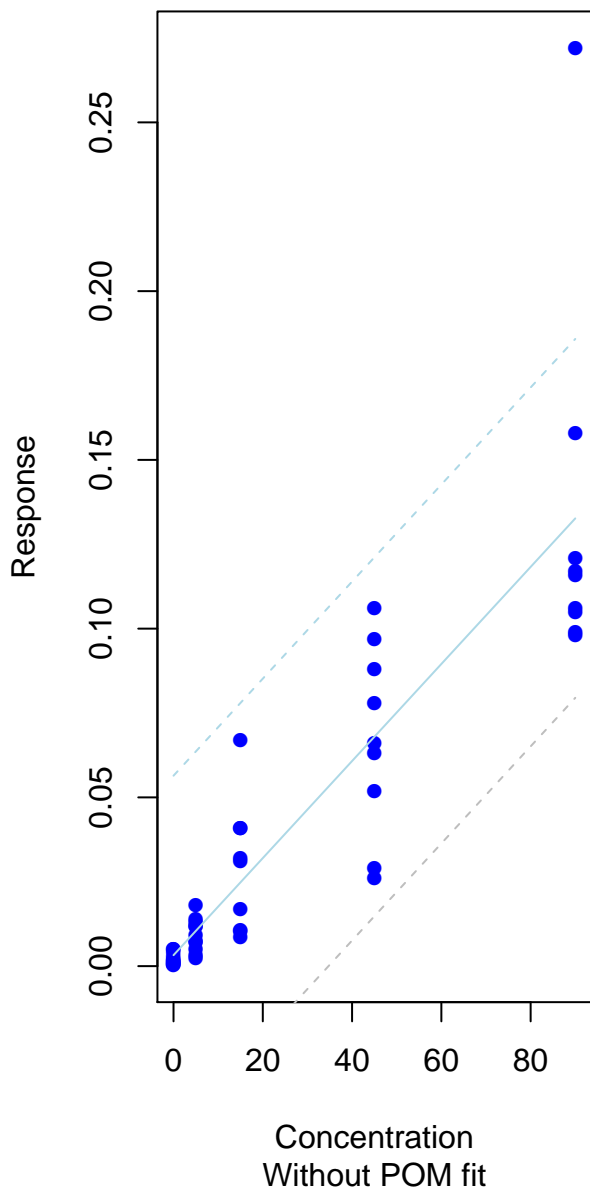
HPLC data



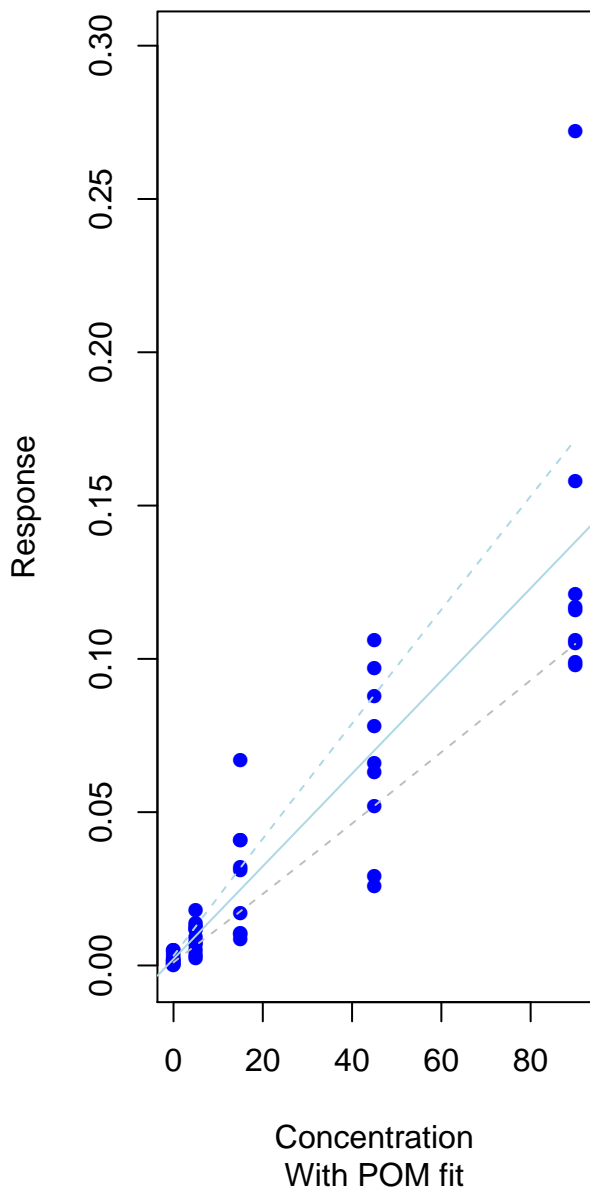
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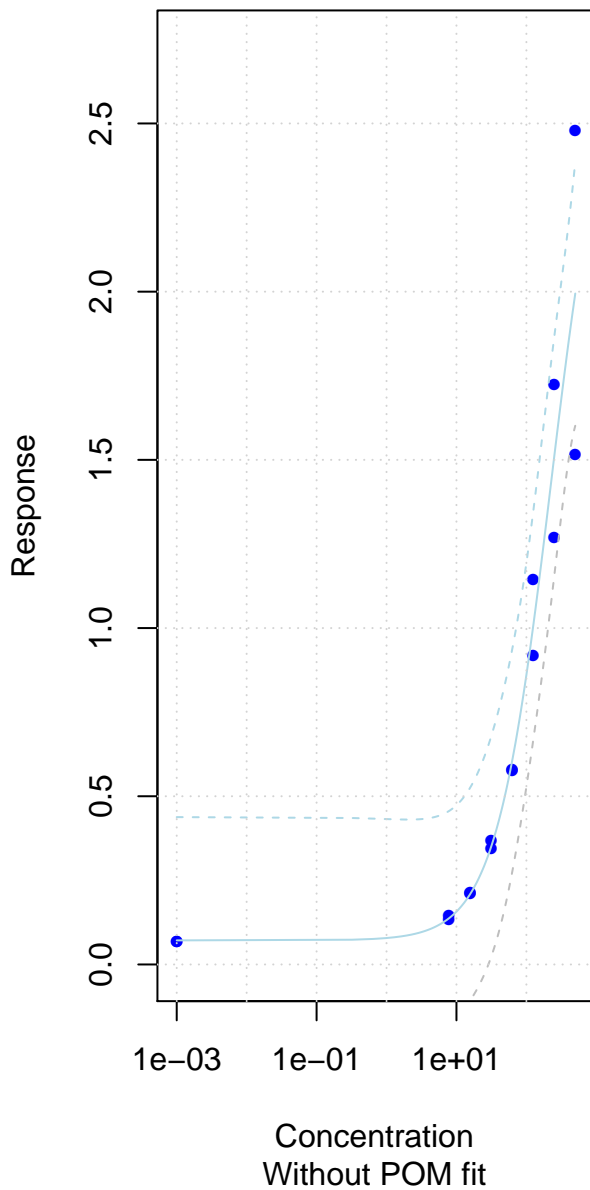
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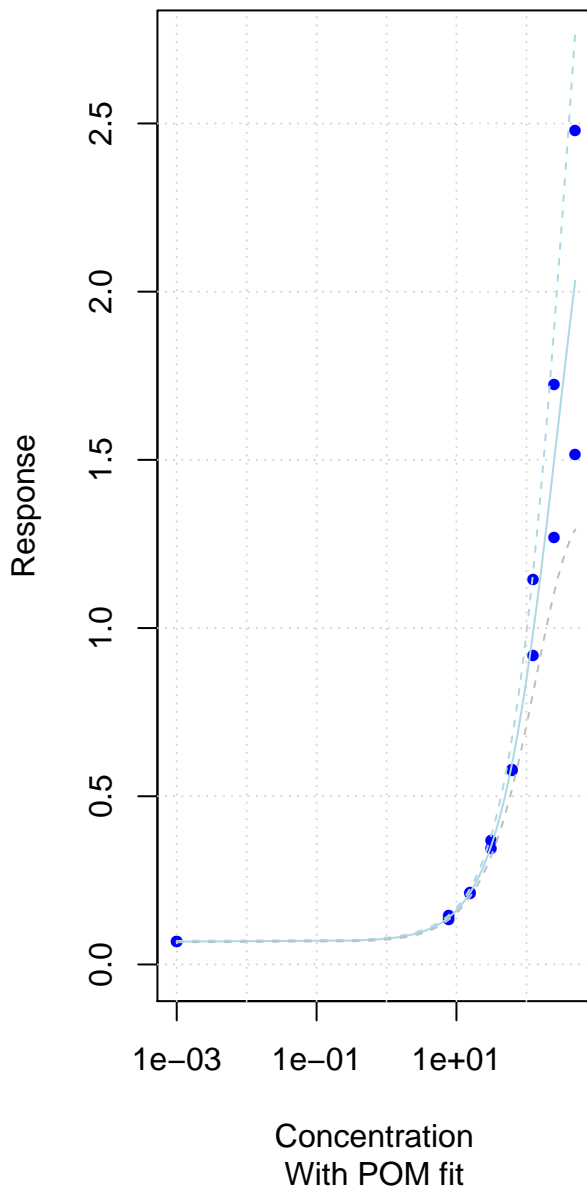
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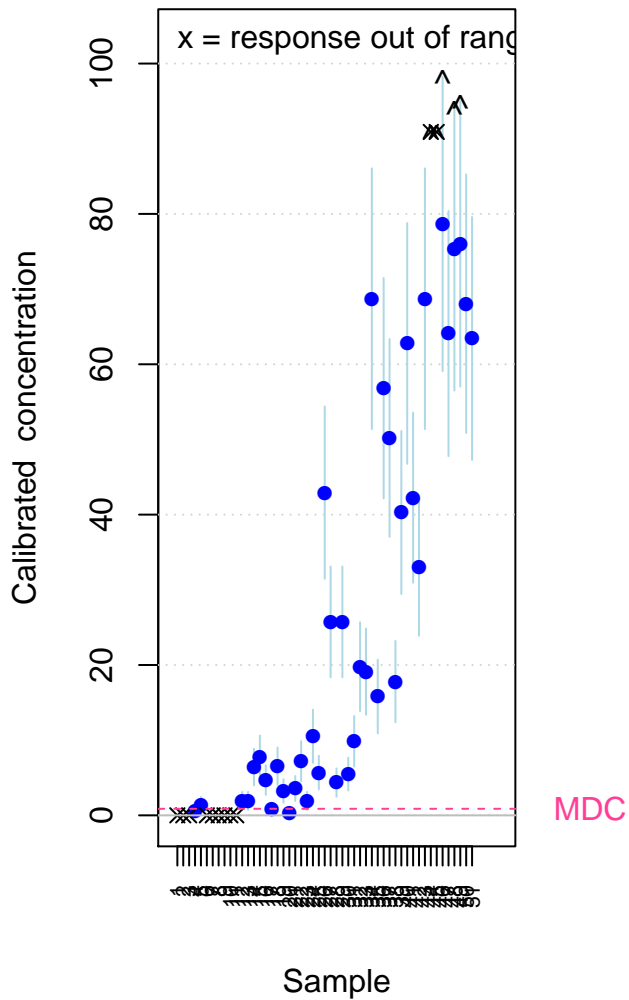
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HPLC data



ELISA data

