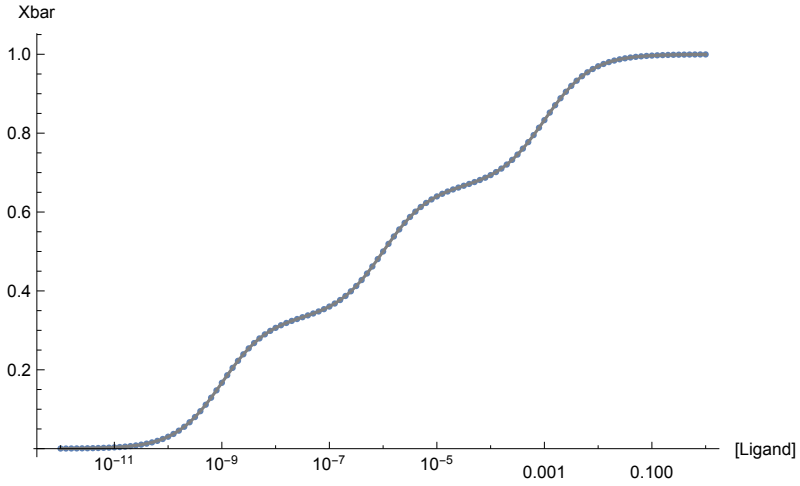
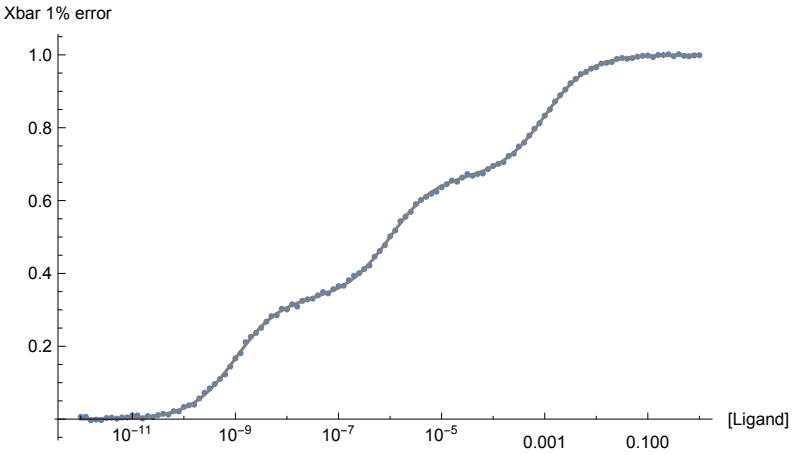
Question I a

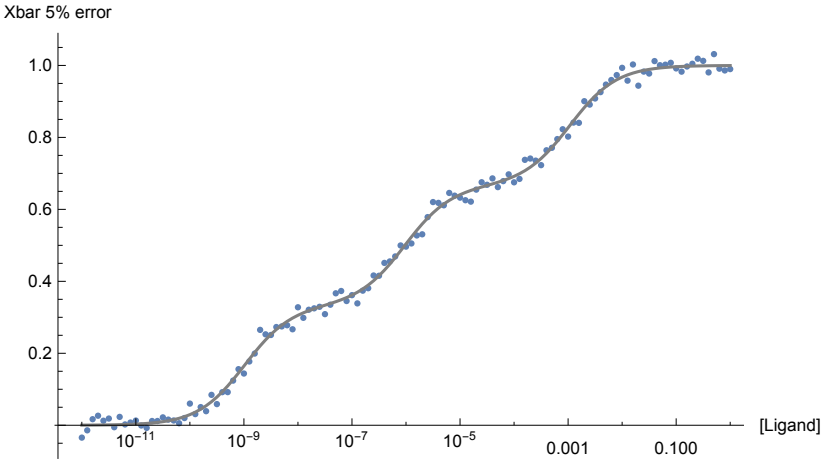


	Estimate	Standard Error	t-Statistic	P-Value
ka1fit	1000.	2.47973×10^{-13}	4.0327×10^{15}	$4.423923719529000 \times 10^{-1721}$
ka2fit	$1. \times 10^{9}$	2.47973×10^{-7}	4.0327×10^{15}	$4.423923719529000 \times 10^{-1721}$
ka3fit	$1. \times 10^{6}$	2.48081×10^{-10}	4.03094×10^{15}	$4.657897901141647 \times 10^{-1721}$

- Question 1b

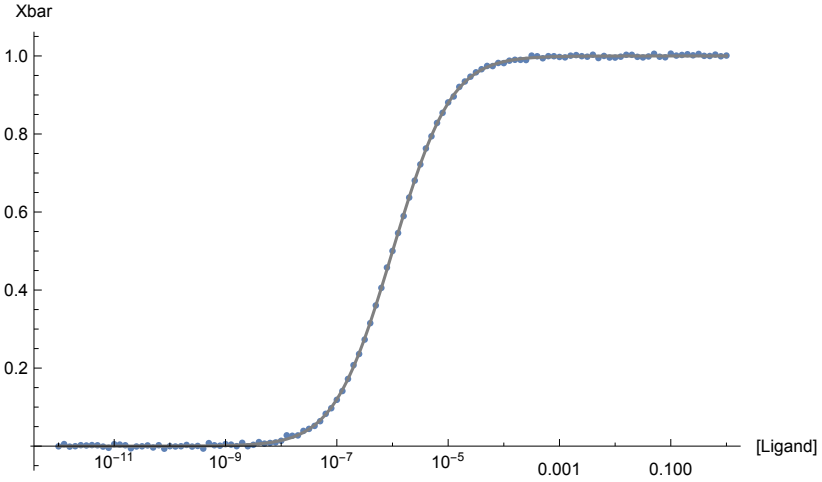


	Estimate	Standard Error	t-Statistic	P-Value
ka1fit	996.722	11.9146	83.6558	6.70985×10^{-107}
ka2fit	997 626.	11 930.6	83.619	7.06145×10^{-107}
ka3fit	9.92947×10^{8}	1.18695×10^{7}	83.6555	6.71291×10^{-107}



	Estimate	Standard Error	t-Statistic	P-Value
ka1fit	928.572	53.1882	17.4582	1.71579×10^{-34}
ka2fit	9.69935×10^{8}	5.55652×10^{7}	17.4558	1.73619×10^{-34}
ka3fit	1.05073×10^{6}	60215.5	17.4496	1.79003×10^{-34}

Question 1c



	Estimate	Standard Error	t-Statistic	P-Value
ka1fit	998370.	54379.9	18.3592	2.2084×10^{-36}
ka2fit	316775.	10326.7	30.6754	4.60256×10^{-58}
ka3fit	3.11931×10^{6}	102359.	30.4742	9.17647×10^{-58}