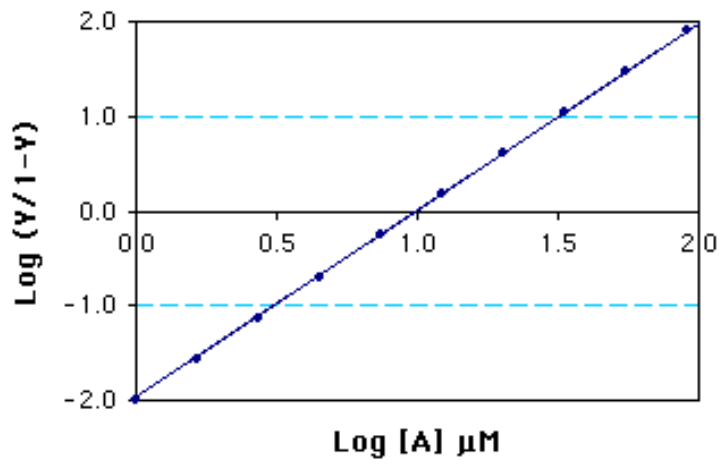


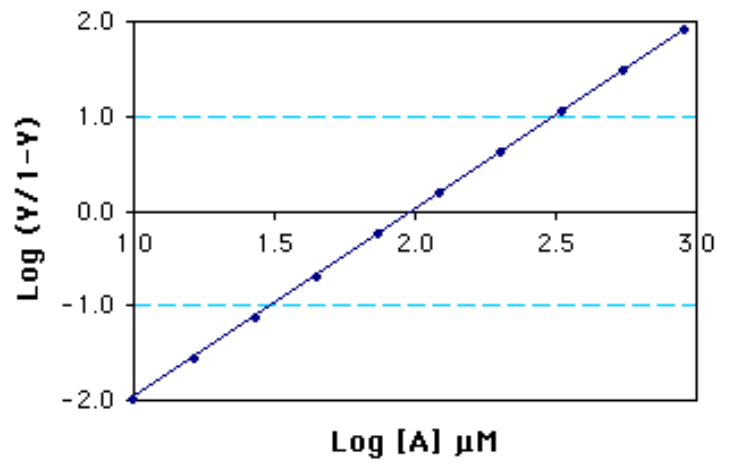
Biochemistry I Fall Term

Cooperative Binding Graph Quiz GIFs

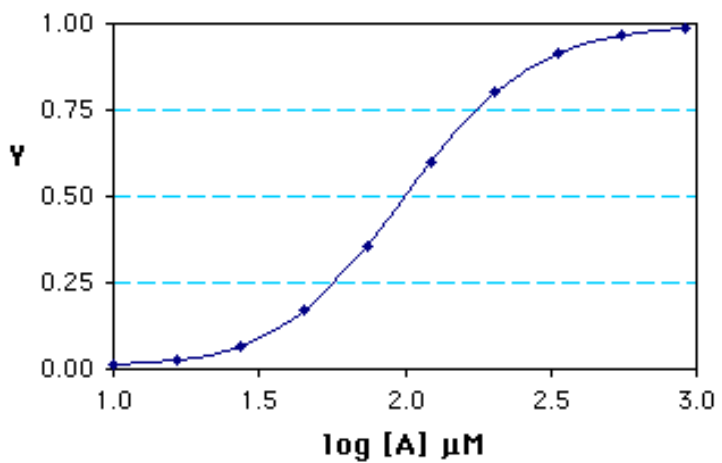
Graph #1: $n_H = 1$ $K_d = 1 \mu M$



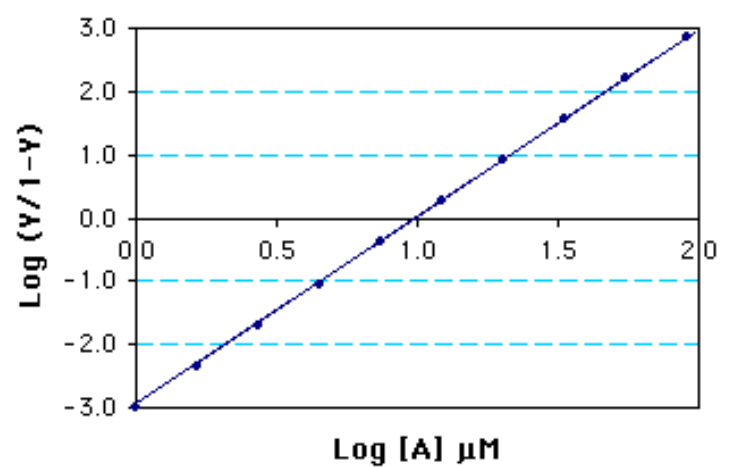
Graph #2: $n_H = 1$ $K_d = 1 \mu M$



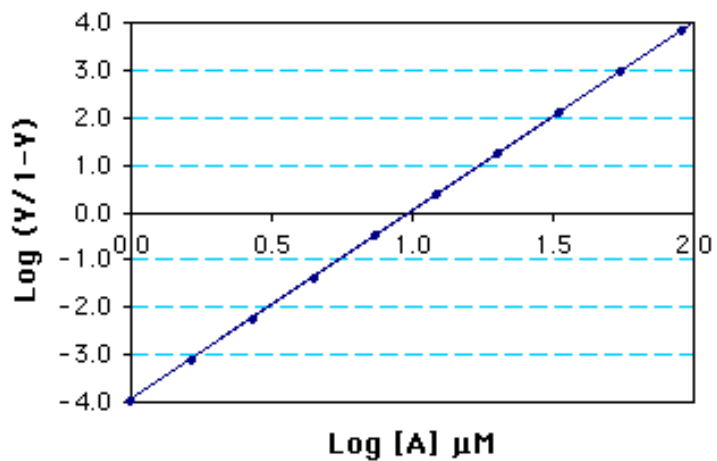
Graph #3: $n_H = 1$ $K_d = 1 \mu M$



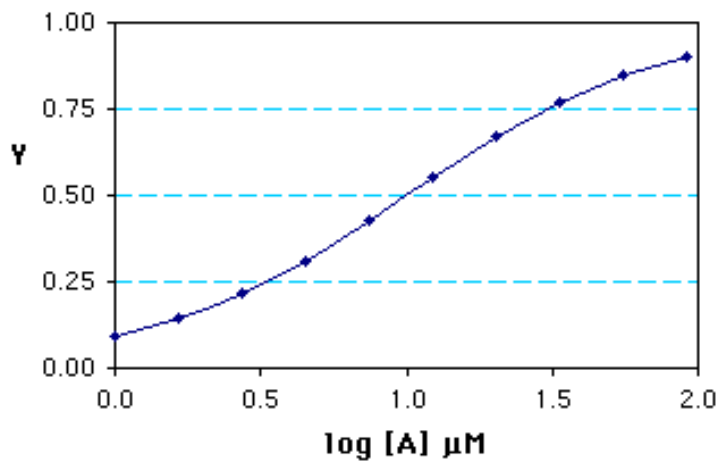
Graph #4: $n_H = 1$ $K_d = 1 \mu M$



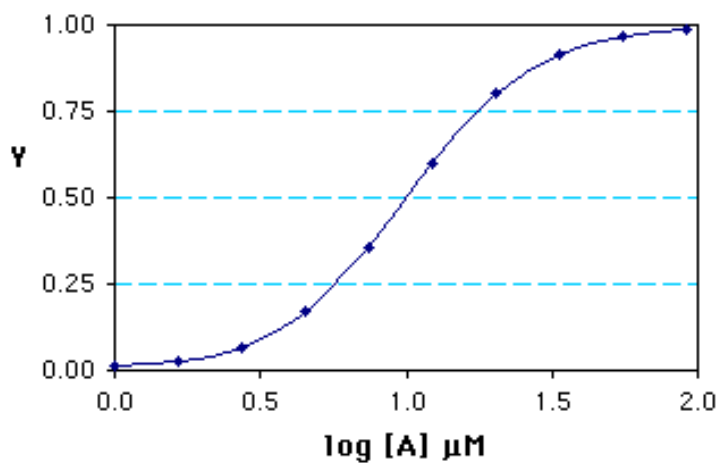
Graph #5: $n_H = K_d = \mu\text{M}$



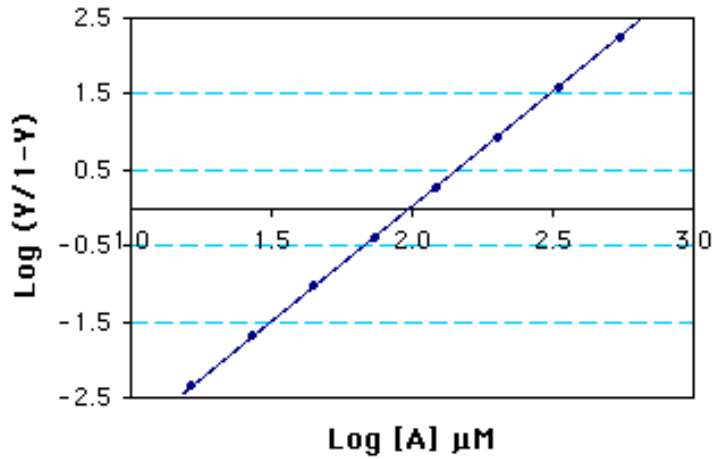
Graph #6: $n_H = K_d = \mu\text{M}$



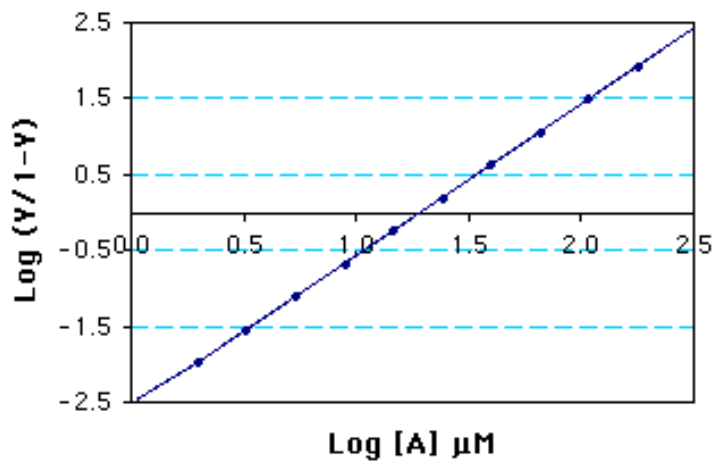
Graph #7: $n_H = K_d = \mu\text{M}$



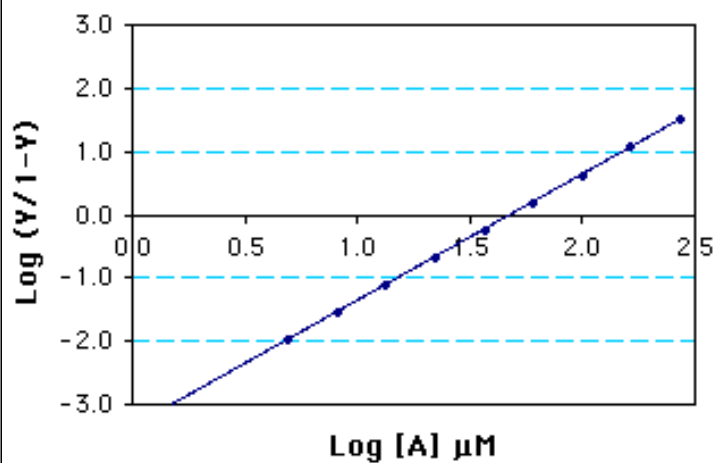
Graph #8: $n_H = K_d = \mu\text{M}$



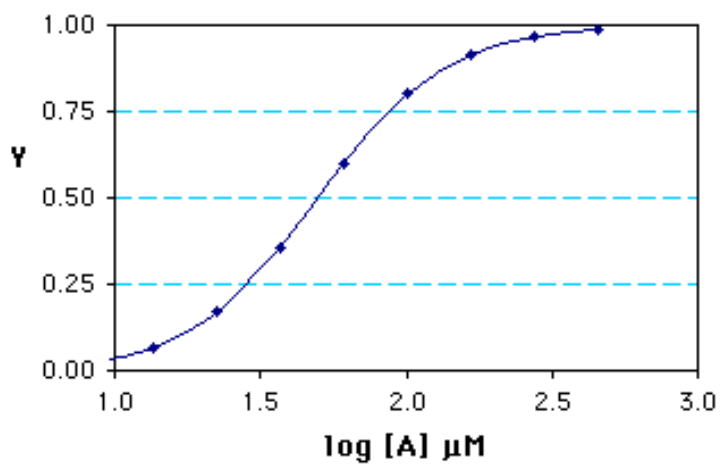
Graph #9: $n_H = K_d = \mu\text{M}$



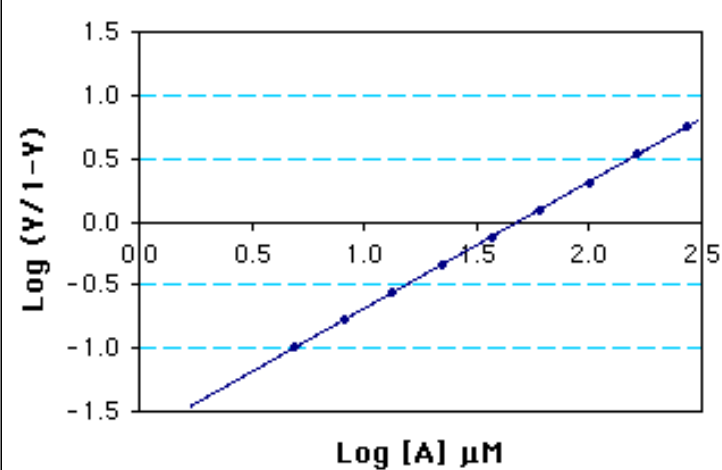
Graph #10: $n_H = K_d = \mu\text{M}$



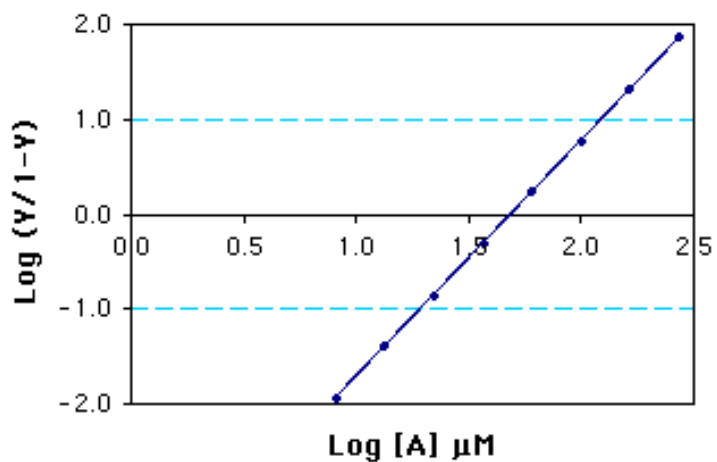
Graph #11: $n_H = K_d = \mu\text{M}$



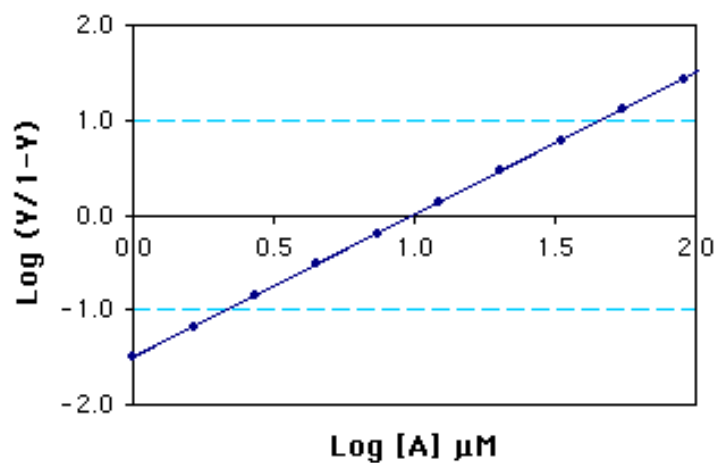
Graph #12: $n_H = K_d = \mu\text{M}$



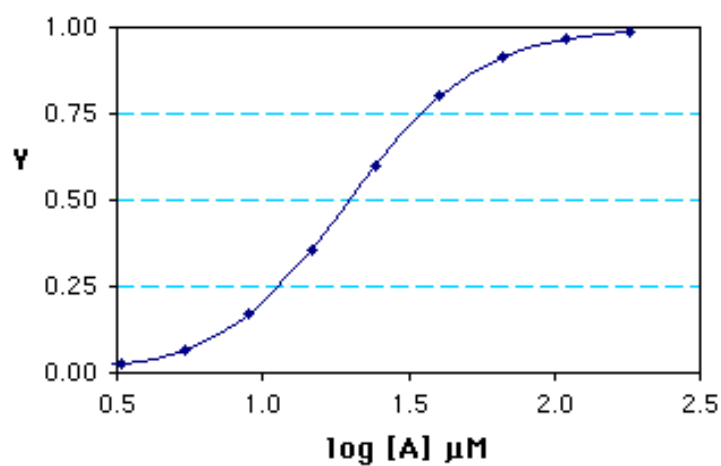
Graph #13: $n_H = K_d = \mu\text{M}$



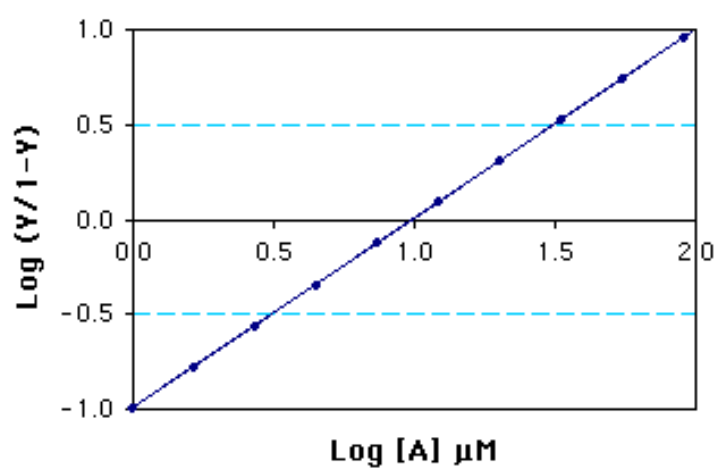
Graph #14: $n_H = K_d = \mu\text{M}$



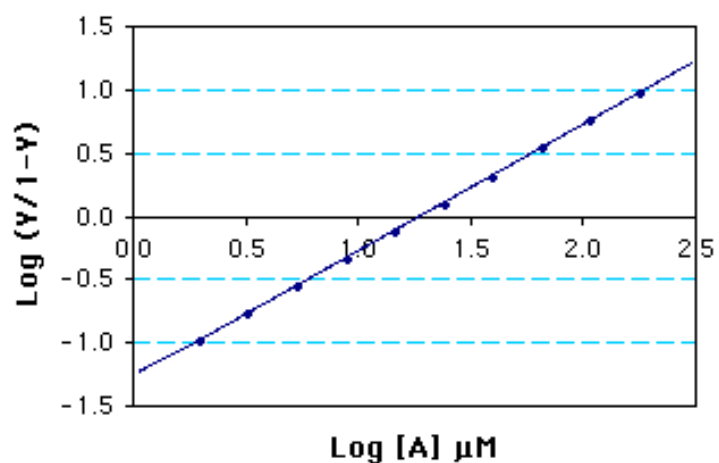
Graph #15: $n_H = K_d = \mu\text{M}$



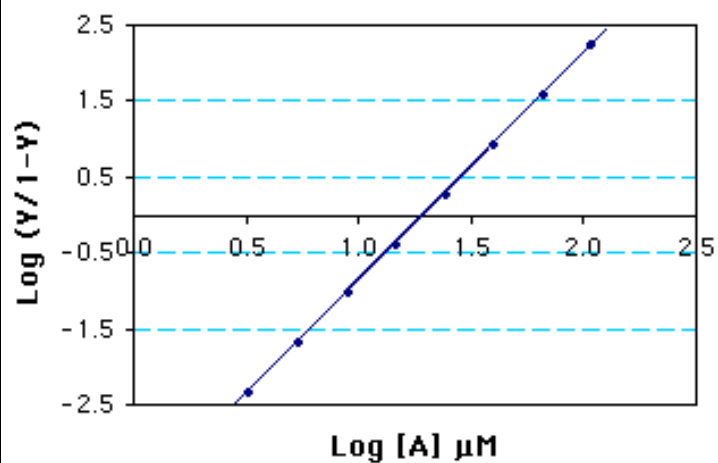
Graph #16: $n_H = K_d = \mu\text{M}$



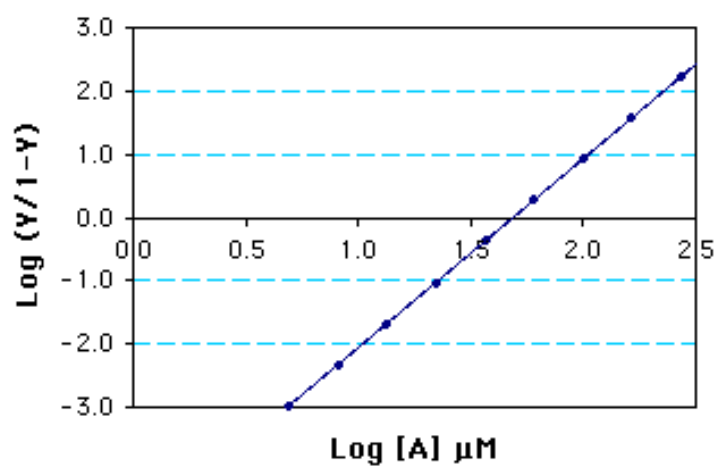
Graph #17: $n_H = K_d = \mu\text{M}$



Graph #18: $n_H = K_d = \mu\text{M}$



Graph #19: $n_H = K_d = \mu\text{M}$



Graph #20: $n_H = K_d = \mu\text{M}$

