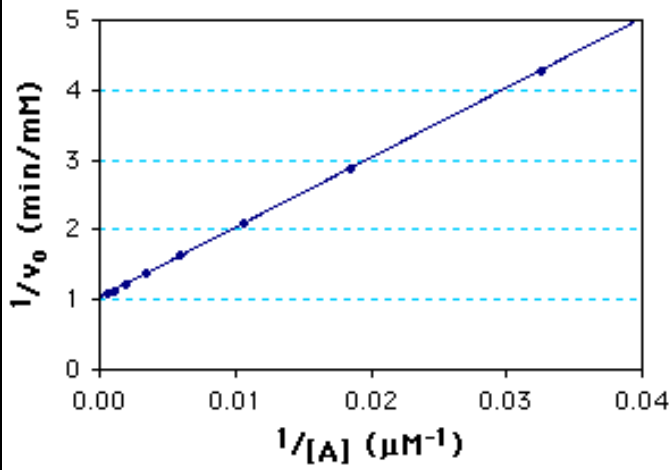


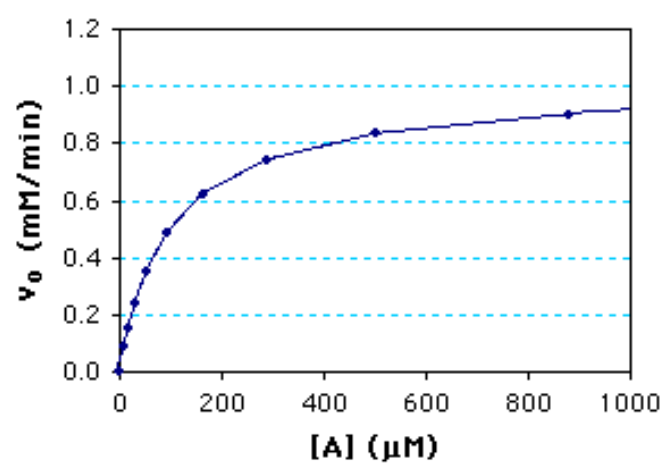
Biochemistry I Fall Term

Michaelis-Menten Graph Quiz GIFs

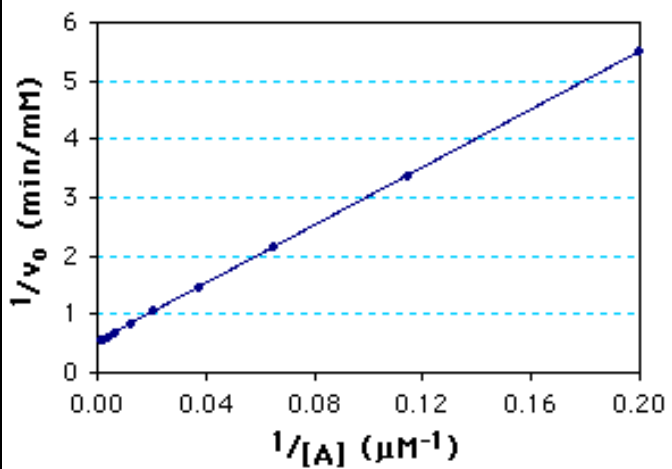
Graph #1:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M



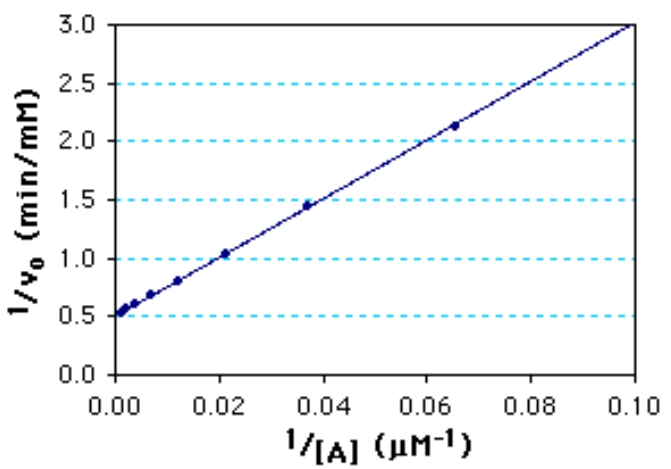
Graph #2:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M



Graph #3:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M

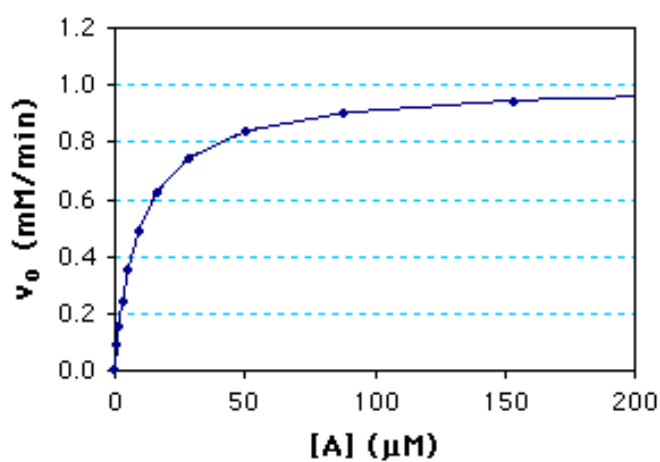
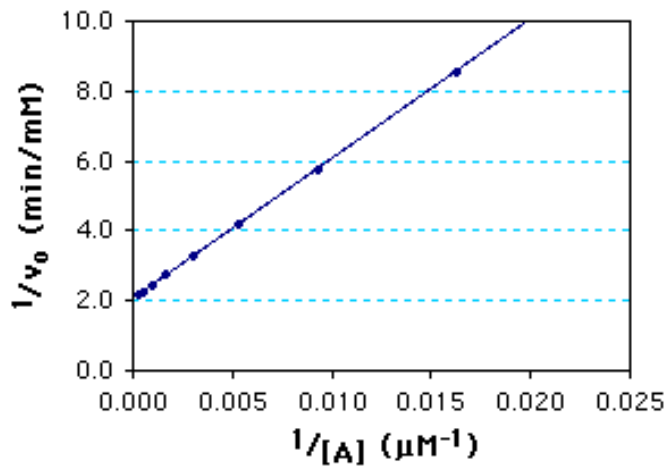


Graph #4:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M



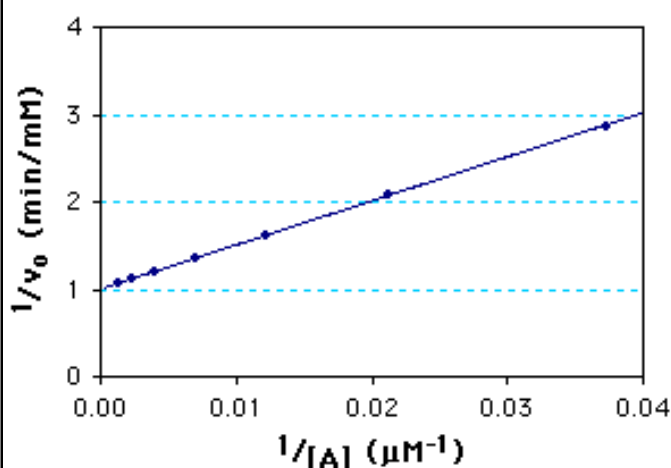
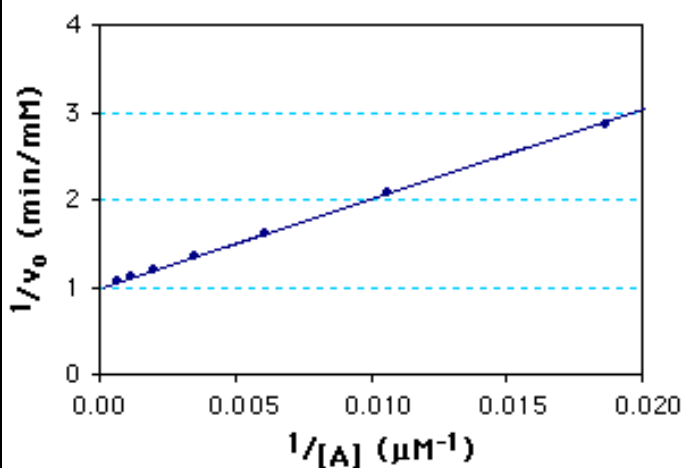
Graph #5:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M

Graph #6:  $V_{\max} =$  mM/min;  $K_M =$   $\mu$ M



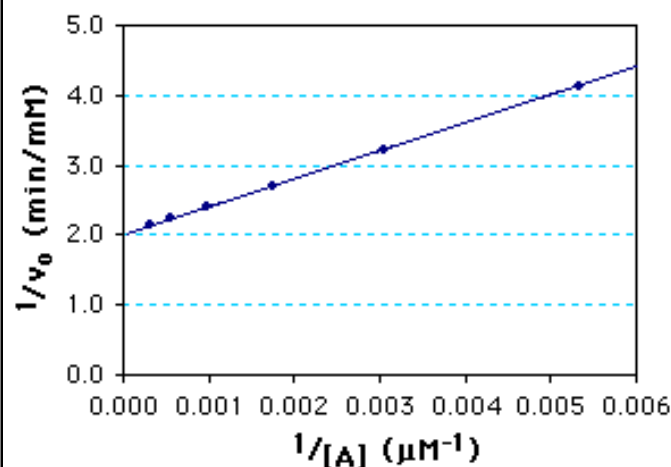
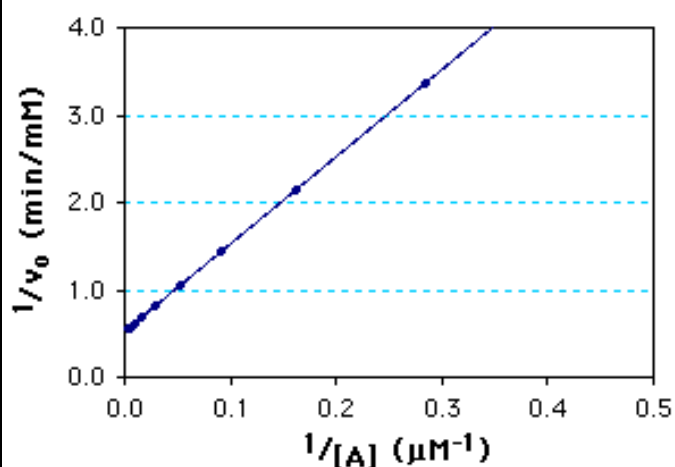
Graph #7:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$

Graph #8:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$



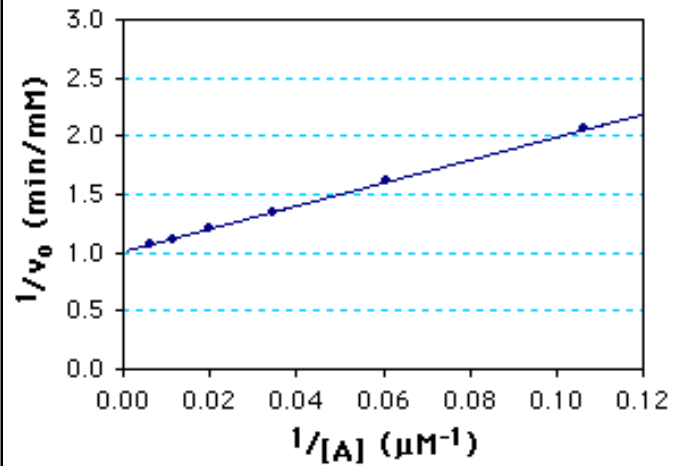
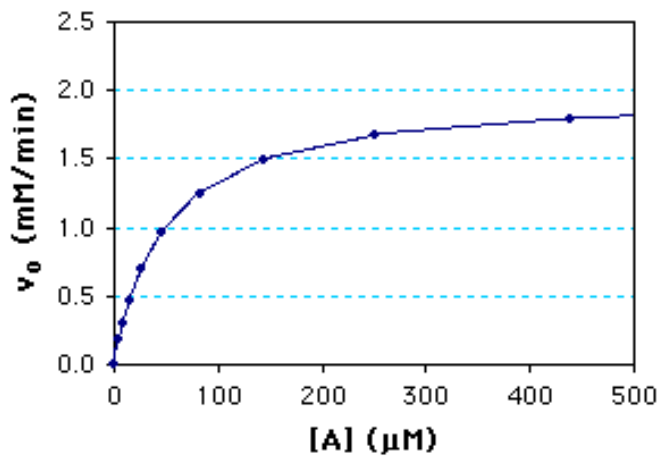
Graph #9:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$

Graph #10:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$

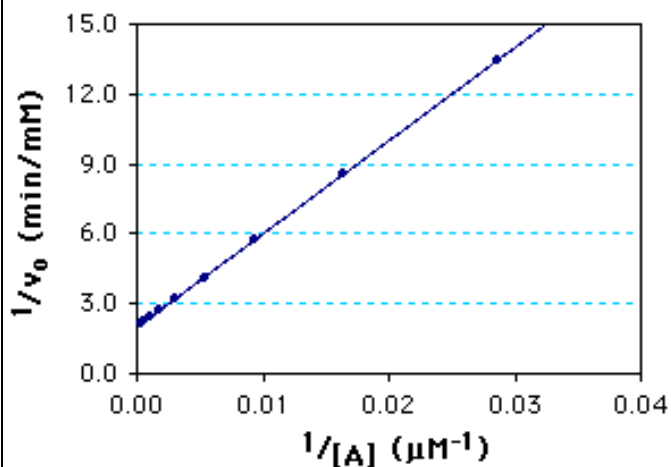


Graph #11:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$

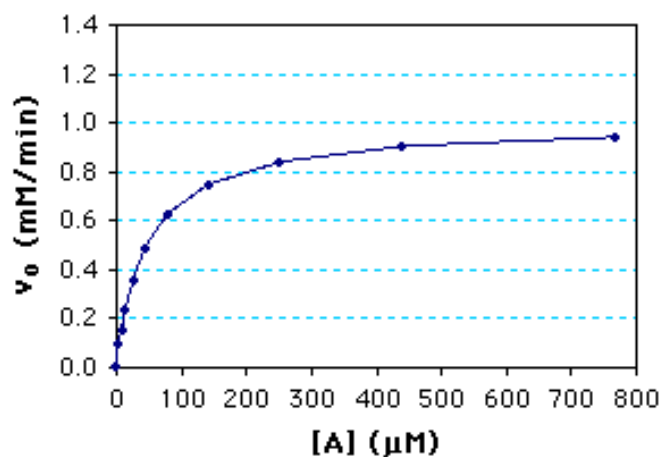
Graph #12:  $V_{\max} = \text{mM}/\text{min}$ ;  $K_M = \mu\text{M}$



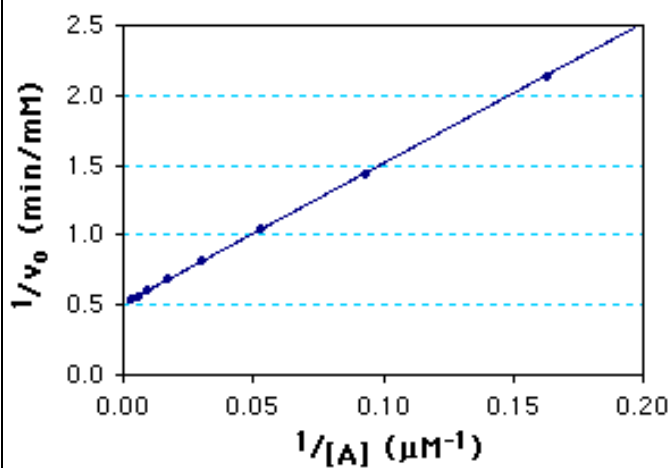
Graph #13:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



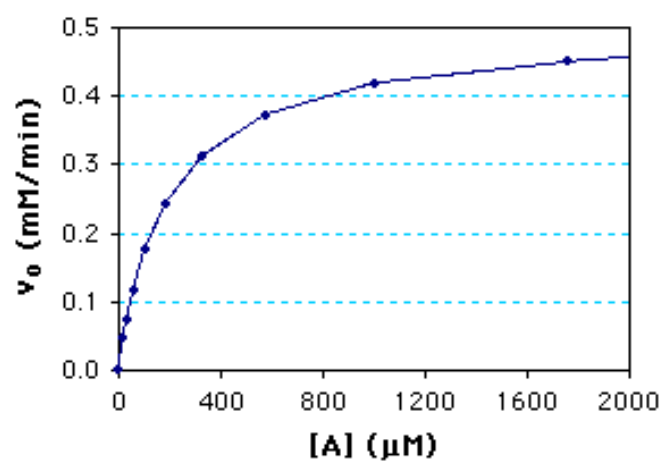
Graph #14:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



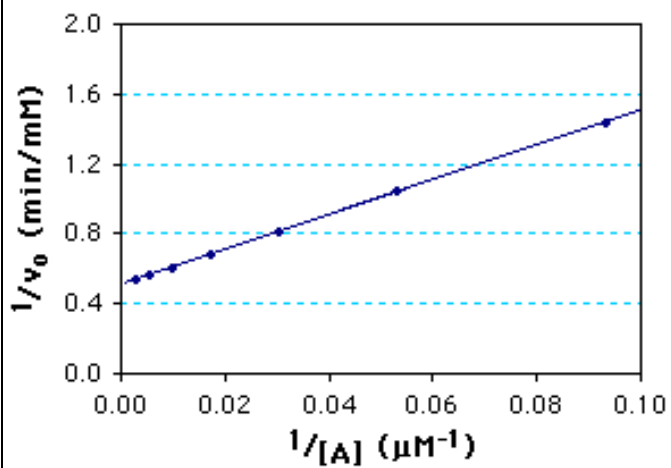
Graph #15:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



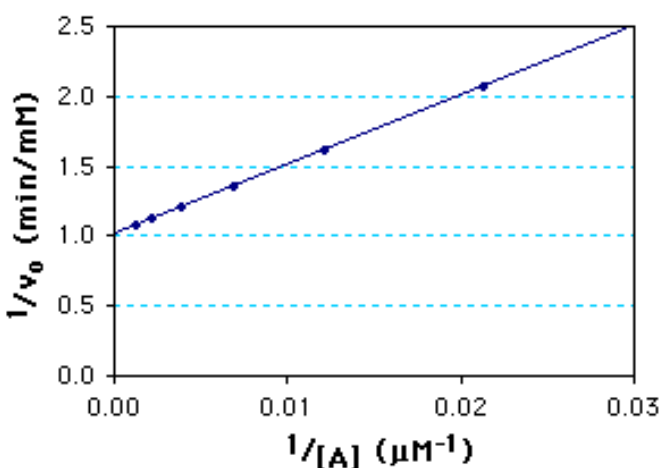
Graph #16:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



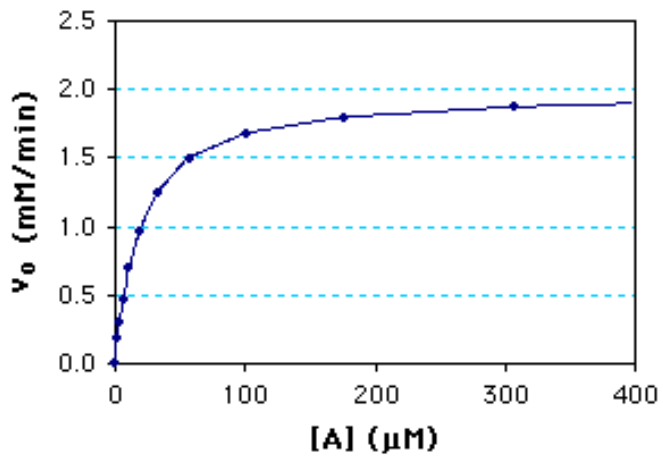
Graph #17:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



Graph #18:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



Graph #19:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$



Graph #20:  $V_{\max} =$  mM/min;  $K_M =$   $\mu\text{M}$

