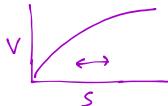
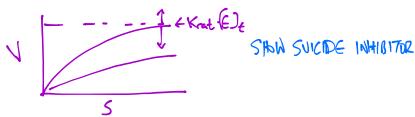


HOW TO CELLS CONTROL V? V = Keat · [E] T · [S]

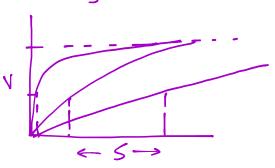
[S]: USE OTHER PARTS OF NETWORK TO CHANGE RATE (SHOW CASCADE)



[E]T: CHANGE PROTEIN SYNTHESIS (T) DEGRADATION (1)
SUICIDE INHIBITOR (1)

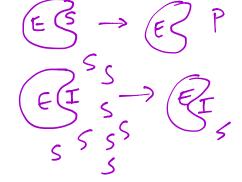


KM:

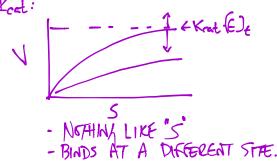


I KM BECANSE S MUST DIPLACE PROTERSE ANALOG ...

(1): COMPETITIVE INHIBITION. -SUBSTRATE ANA DOG.



Ycet:



NONCOMPETITIVE INHIBITUR.



