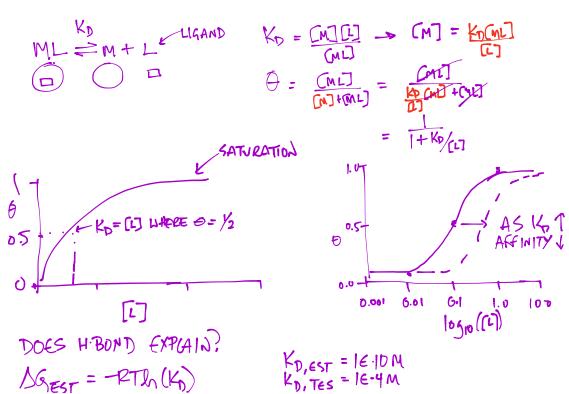


| UNBOUND E STEROID R | HANTE/H20 LOTS LOTS | HBON) XES (H2O) XES (H2O) | HANE/H20 T LOTS R LOTS | HBOND YES (HZO) YES (HZO) |
|----------------------------|---------------------------|---------------------------------|------------------------------|---------------------------------|
| BOUND IE STEROID R | LESS LESS | YES (R) YES (E) | T LESS R LESS | LESS LESS |
| NET BINDILY CONTRIBUTION | FAMEARLL | ø | FAVORABLE | UNFAVORAR L |

SPECIFICITY BY EXCLUDING BATO POLAR CONTACTS.



= - 0.0083:300 · h(1E-10) = +57 k)/nol = ENERGY TO DISSOCIATE · DGTES = +23 k)/nol =

DAG = 34 6)/ml ~ ZOE)/mol ENERGY HROND.