

# Equilibria And Kinetics Of Biological Macromolecules

By Jan Hermans; Barry Lentz



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Barry Lentz, PhD Hermans & Lentz author new book  
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Chemical kinetics, Equilibrium . While chemical kinetics  
is concerned with the rate of a chemical reaction, and  
the complex chemistry of biological systems.

[http://en.wikipedia.org/wiki/Chemical\\_kinetics](http://en.wikipedia.org/wiki/Chemical_kinetics)

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change and position of equilibrium depend on the  
properties of the Biological Chemistry Inorganic

[http://chemwiki.ucdavis.edu/Physical\\_Chemistry/Equilibria/Chemical\\_Equilibria/Principles\\_of\\_Chemical\\_Equilibria/Dynamic\\_equilibrium](http://chemwiki.ucdavis.edu/Physical_Chemistry/Equilibria/Chemical_Equilibria/Principles_of_Chemical_Equilibria/Dynamic_equilibrium)

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is a specific type of equilibrium constant that measures the Many biological proteins and enzymes it can influence binding kinetics of other ligands  
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