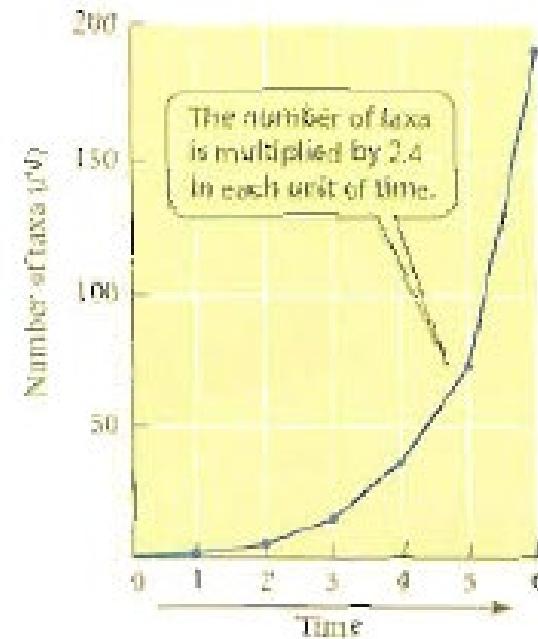
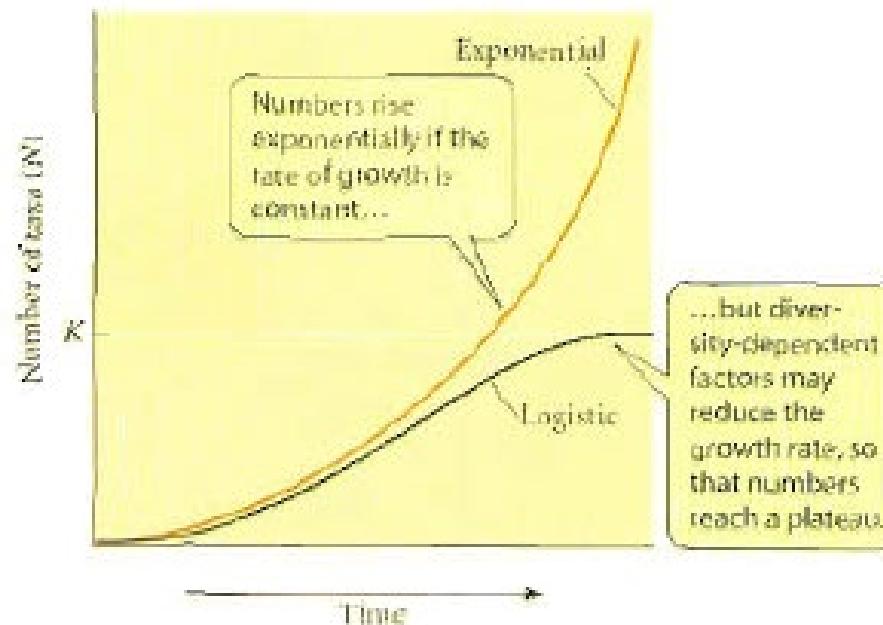


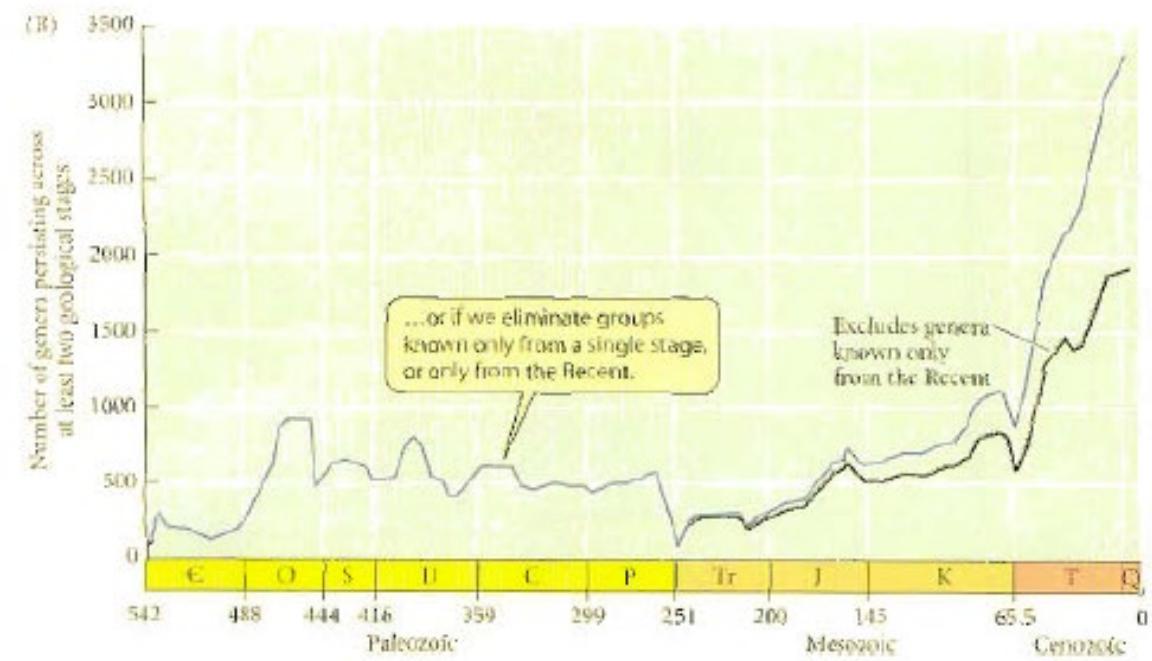
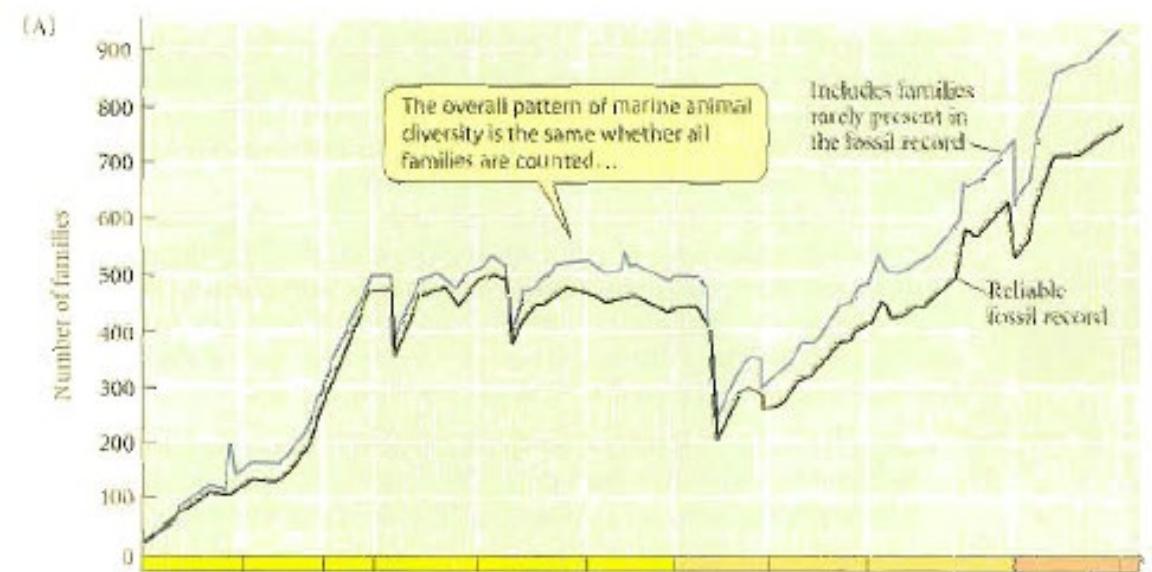
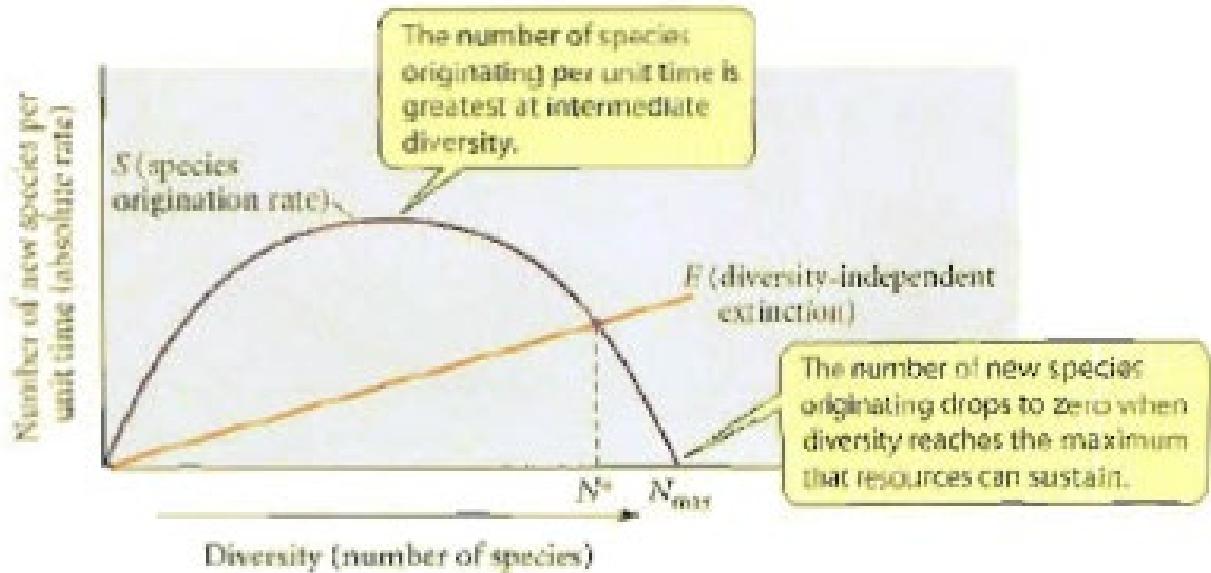
7. Biyoçeşitliliğin Evrimi

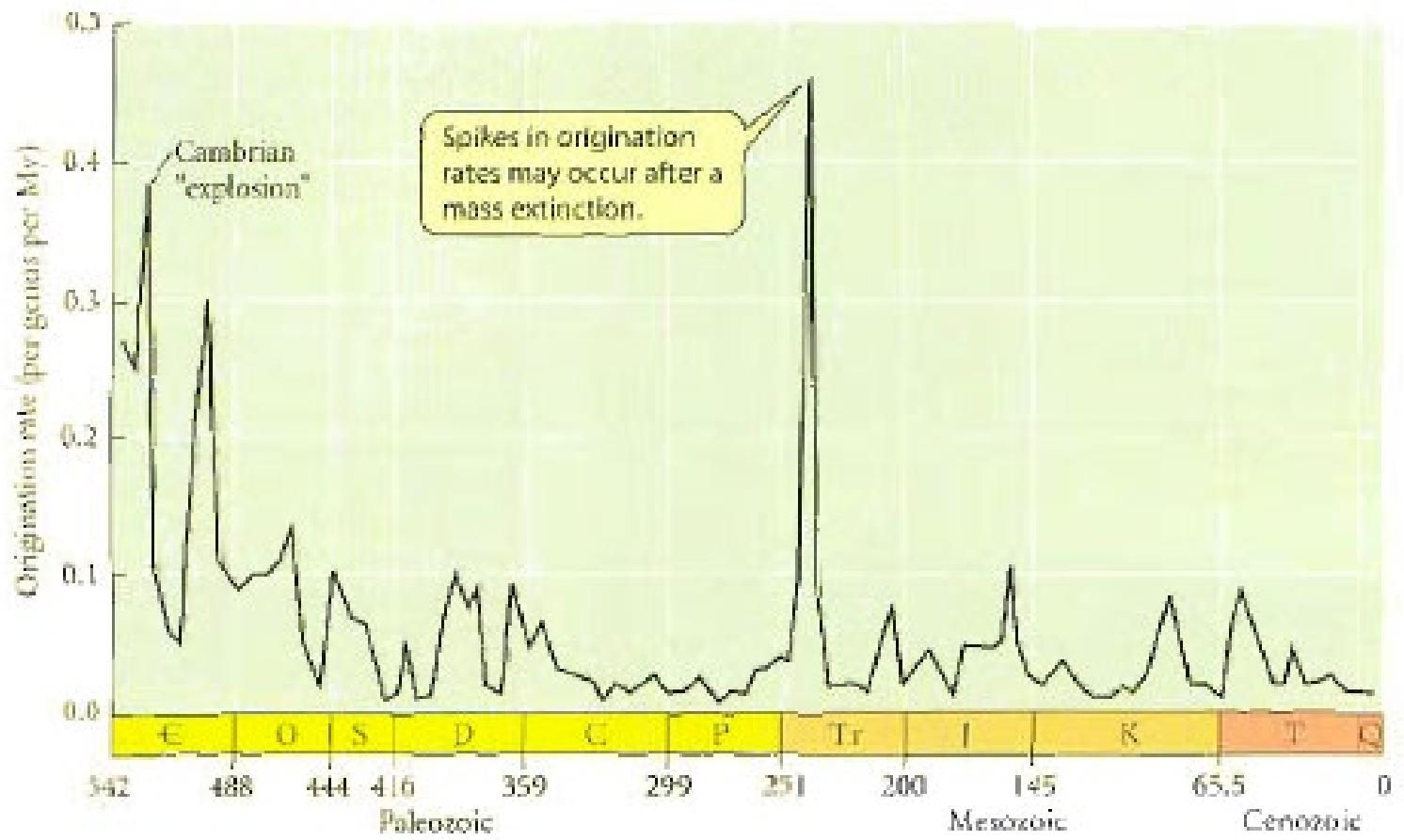
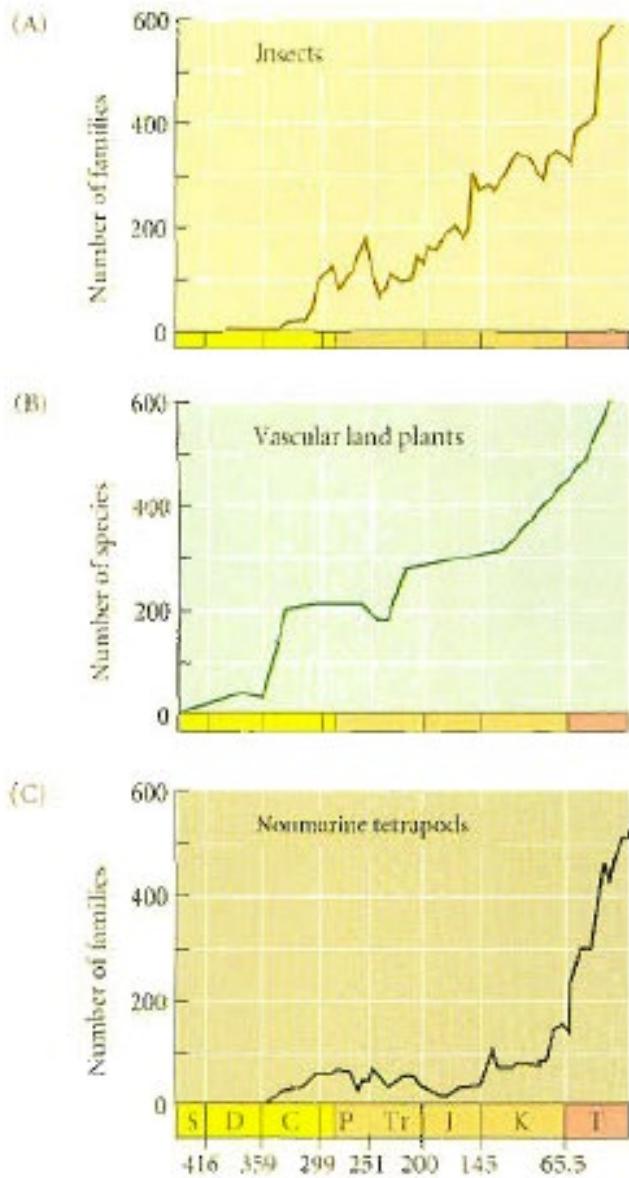
(A) Discontinuous exponential growth

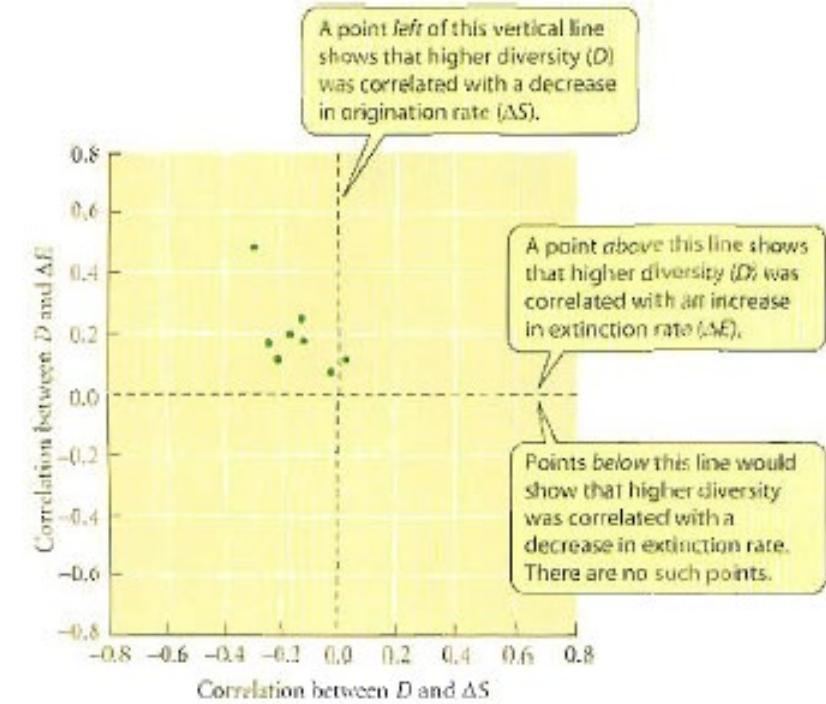
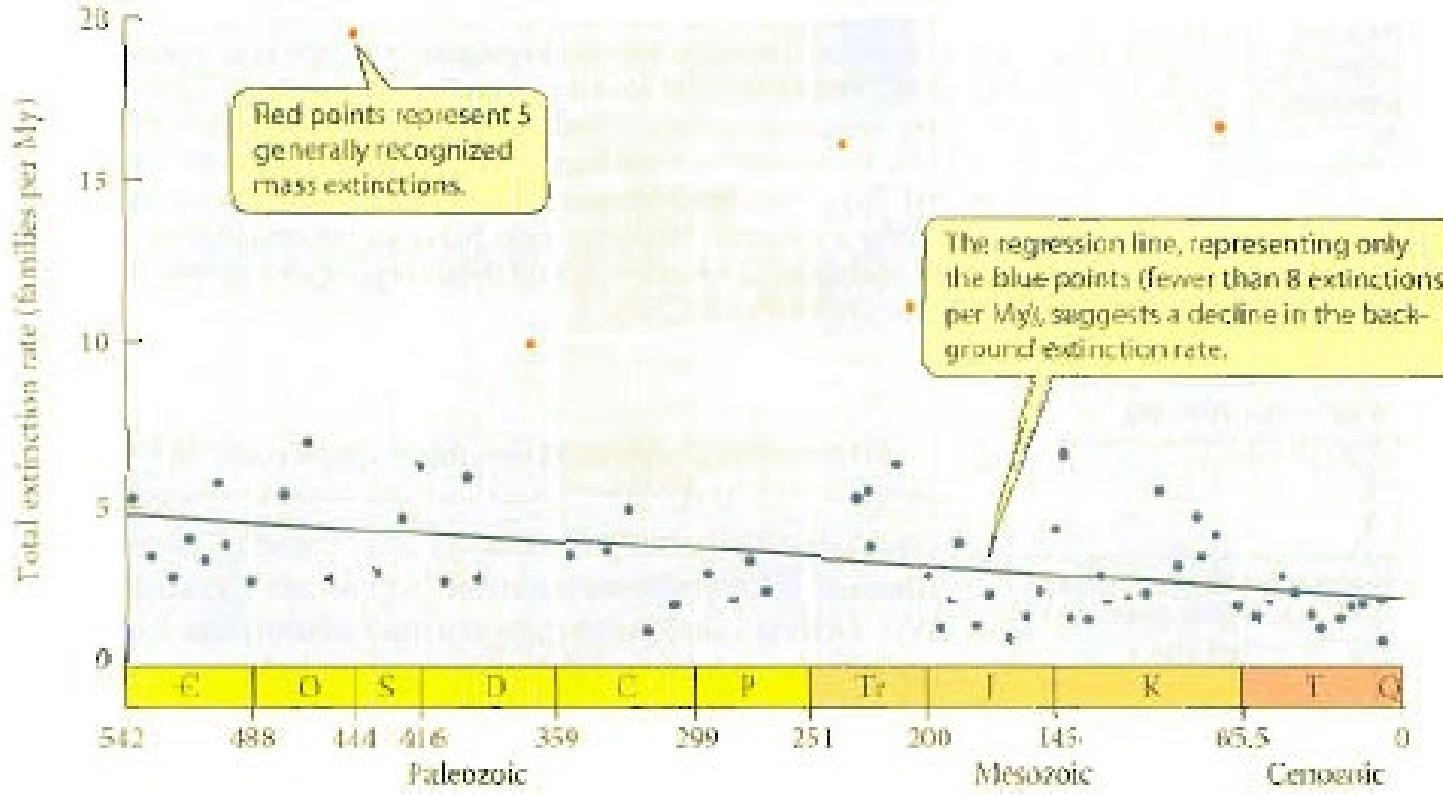


(B) Continuous exponential and logistic growth

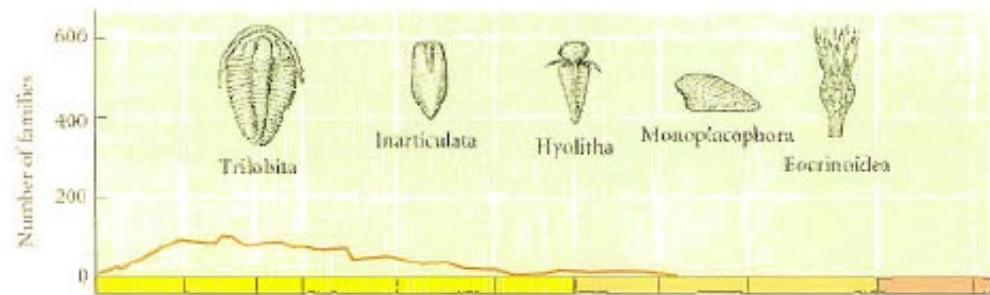




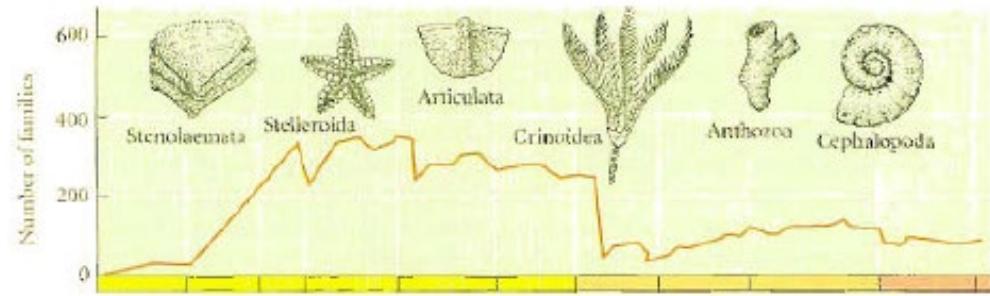




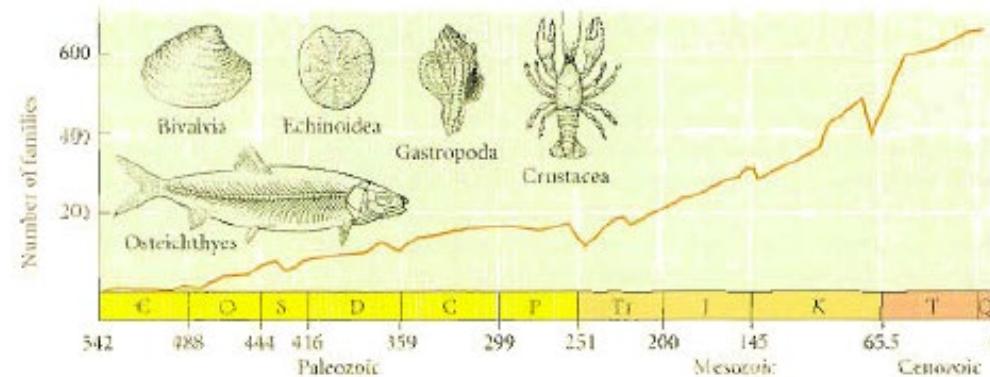
(A) Cambrian fauna



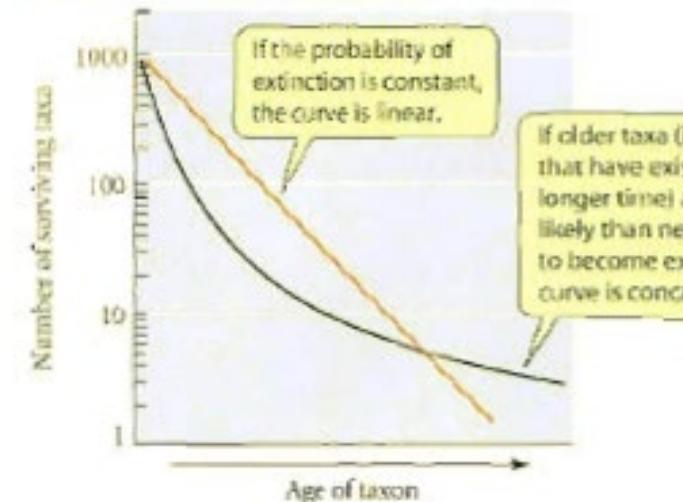
(B) Paleozoic fauna



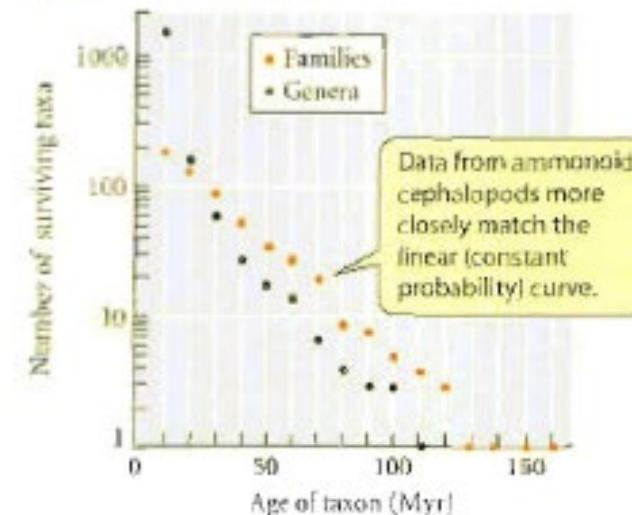
(C) Modern fauna

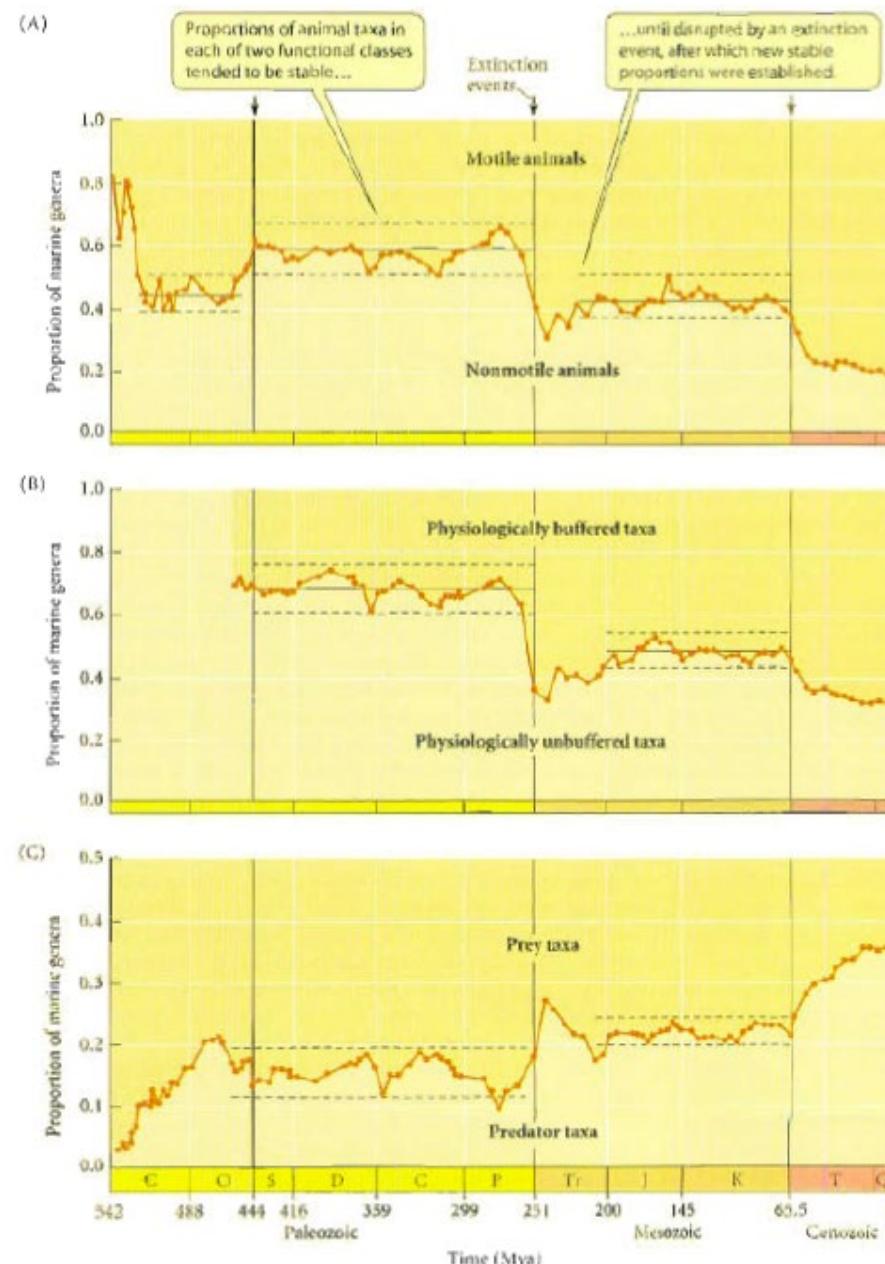


(A) Hypothetical curves

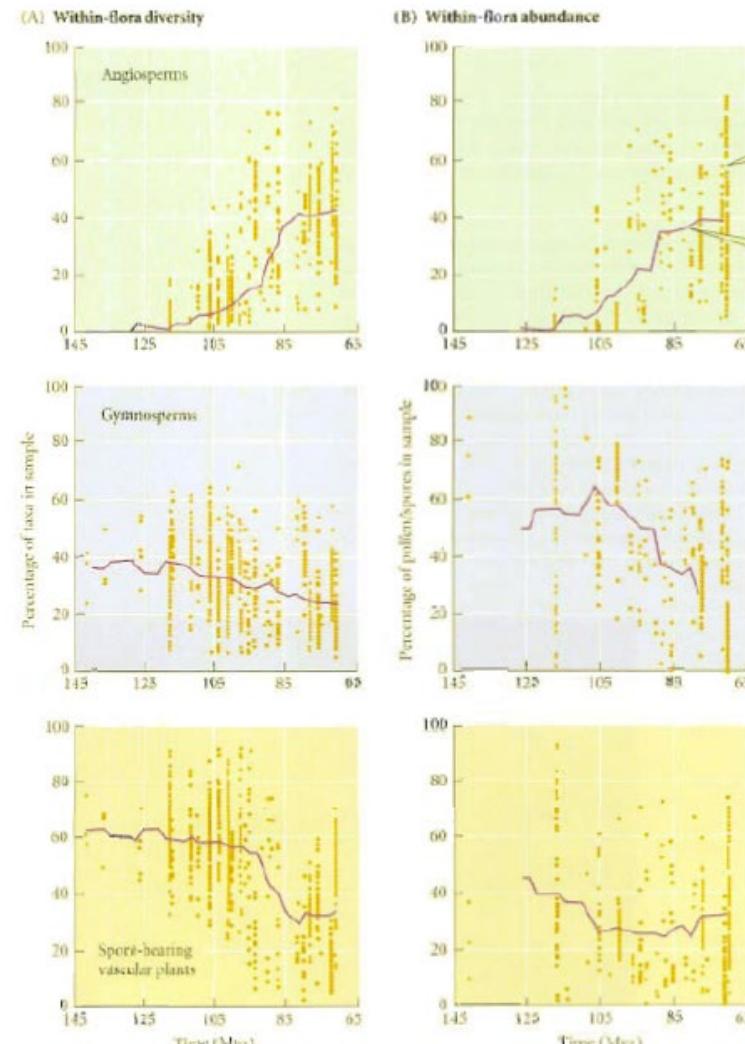
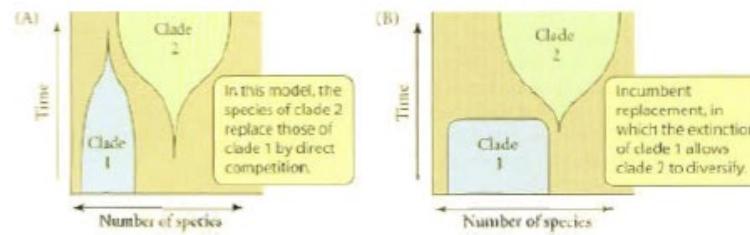


(B) Data for Ammonoidea





Reference: Futuyma, D. J. (2005). Evolution. Sinauer & Associates, Inc., Sunderland, Massachusetts, 226-243.



Reference: Futuyma, D. J. (2005). Evolution. Sinauer & Associates, Inc., Sunderland, Massachusetts, 226-243.

