



Why do banded snakes occur on islands where unbanded snakes are more likely to survive?
See Chapter 6: Migration, Genetic Drift, and Nonrandom Mating.



What do fossils tell us about the evolutionary history of animals?
See Chapter 15: The Cambrian Explosion and Beyond.



What genetic changes are responsible for producing new structures and new body plans?
See Chapter 17: Development and Evolution.



Which terrestrial mammal is the closest living relative of dolphins, porpoises, and whales?
See Chapter 13: Reconstructing Evolutionary Trees.



If larger flowers attract more pollinators, why don't begonias make larger flowers?
See Chapter 8: Adaptation.



Can biologists document evolution by natural selection in wild populations?
See Chapter 3: Darwinian Natural Selection.

