**Quiz 8**

1. How is it that you can have constant (or increasing) species richness despite species extirpations from a community?
2. Do biodiversity experiments, theory, and observational studies always agree?
   1. Yes
   2. No
   3. Sometimes
3. According to the study we discussed in class, is biodiversity usually the most important factor in driving ecosystem function in natural systems?
   1. Yes
   2. No
4. Describe two factors of the factors we discussed in class as being hypothesized to drive increased speciation rates in the tropics.